## 3.2 Conceptual Model of Geothermal Resources

## 3.2.1 Reservoir Structure

# (1) Major Permeable Structure Controlling Geothermal Activity

From geological information, 4 faults (f1, f2, f3 and f4) are deduced to control geothermal activity near the surface (see Fig. 3.1-5). From gravity information, it is deduced that 3 faults (G1, G2 and G3) are distributed under the ground (see Fig. 3.1-7). An additional 3 faults (R1, R2 and R3) are also estimated (see Fig. 3.1-10). Considering their locations and trending, the following 6 faults are proposed to be the major faults controlling geothermal activity in this field (see Fig. 3.2-1). Although the dipping angles of these faults are uncertain, an angle of 80° is provisionally assumed for every fault in this study, considering the general trend in volcanic regions around the world.

Fault F1, trending north to south, corresponds to G1 and R1, though this fault is not described on the geological map. As there is a high Bouguer anomaly on the eastern side of this fault, the dipping direction of this fault is estimated to be west.

Fault F2, trending north to south, corresponds to f1, G2 and R2. As there is a high Bouguer anomaly on the western side of this fault, the dipping direction of this fault is estimated to be east.

Fault F3, trending northeast to southwest, corresponds to f2 and R3. The dipping direction of this fault is assumed to be northwest, based on the previous geological cross-section.

Fault F4, trending northwest to southeast, corresponds to f3, though this structure is not detected from either gravity data or resistivity data. The dipping direction of this fault is assumed to be southwest, based on the previous geological cross-section.

Fault F5, trending northeast to southwest, corresponds to G3, though this structure is not described on previous geological maps. Its location is outside of the previous MT survey area. As there is a high Bouguer anomaly on the southeastern side of this fault, the dipping direction of this fault is estimated to be northwest. Along the southwestern extent of the estimated F5, there are geothermal manifestations (see Fig. 3.2-1).

Fault F6, trending northwest to southeast, corresponds to f4. This location is outside of the previous MT survey area and is a marginal area of the previous gravity survey. The dipping direction of this fault is uncertain.

Geothermal manifestations and altered ground in the Gemurah Besar-Gemurah Pamalibar sector are distributed along faults F1, F2, F3 and F4, and in the Kelumpang-Sindawan-Bunbun sector are distributed along faults F5 and F6. The southwestern extent of fault F5 is still uncertain, because it is situated outside of the previous MT and gravity survey areas. If this fault extends into the Gemurah Besar-Gemurah Pamalibar sector, there is a possibility that geothermal activity in the Kelumpang-Sindawan-Bunbun sector originates from the Gemurah Besar-Gemurah Pamalibar sector. Therefore, these faults can be regarded as the major permeable structures controlling geothermal activity in this field.



Fig. 3.2-1 Proposed Major Structure Controlling Geothermal Activity

#### (2) Cap Rock of Geothermal Resources

A low resistivity layer is detected by MT survey in this field. The elevation of the bottom of this layer around Cluster LMB 1 and Cluster LMB 3 is about 500 m to 800 m above sea level. Considering the well geology (see Fig. 3.1-4), this low resistivity layer can be correlated with an argillized layer. Around Cluster LMB 1, the bottom of the layer characterized by argillization is at a level of 600 m to 900 m above sea level. That around Cluster LMB 3 is at a level of about 500 m above the sea level. Temperature profiles of all drilled wells, at the horizons of the argillized layer, give a rather linear gradient. Moreover, lost circulation can scarcely be recognized at these horizons. This means that the detected low resistivity layer corresponding with the argillized layer can be regarded as a cap rock (impermeable layer).

## 3.2.2 Fluid Flow

In the Kelumpang-Sindawan-Bunbun sector, it is considered that geothermal fluid flows from southwest to northeast along fault F5 (see Fig. 3.2-2). And this flow branches off at the point where fault F5 crosses fault F6, toward the northwest along fault F6. Around this crossing point, geothermal fluid (hot water) also flows up and discharges on the ground surface. Geothermal fluid must be diluted and cooled by ground water as it flows up. Considering the chemistry of the discharged geothermal fluid, the parental fluid likely has a temperature of 240°C to 300°C and Cl concentration of 5500 to 6500 ppm. This parental fluid must originate from meteoric water and its pH will be neutral. The location of the source of this fluid flow is still uncertain, though this parental fluid must exist southwest of Mt. Bunbun.

In the Gemurah Besar-Gemurah Pamalibar sector, it is considered that geothermal fluid flows from south to north along faults F1 and F2 and also flows from southwest to northeast along fault F3. These flows branch off where fault F4 crosses these faults, toward the northwest along fault F4. Hot water does not flow right up to the ground surface, unlike the flow in the Kelumpang-Sindawan-Bunbun sector. It is considered that an argillized impermeable layer must be preventing the flow to the ground surface. All of the hot spring water in this sector originates from a shallow aquifer heated by steam, gas and conductive heat through the argillized impermeable layer does not contain deep hot water. However, the chemistry of the fumarolic gases in this sector indicates that the pH of the deep hot water must be neutral.



Fig. 3.2-2 Fluid Flow Pattern Model

#### 3.2.3 Reservoir Conceptual Model

In the Gemurah Besar-Gemurah Pamalibar sector (the western part of the Lumut Balai geothermal field), meteoric water is heated at depth and turns into geothermal brine. This brine flows up on the eastern side of the Mt. Lumut summit and flows north along faults F1, F2, F3 and F4. This flowing brine must be neutral in pH. Steam, gas and conductive heat derived from this brine, flowing through an argillized impermeable layer, comes into a shallower aquifer and heats it up. Hot water from this heated aquifer is discharged as hot springs. The bottom of well LMB 1-2 is situated around fault F1 (see Fig. 3.2-3). The bottoms of wells LMB 1-3, LMB 1-4 and LMB 1-5 are situated around the fault F2, and that of well LMB 3-1 is situated around fault F3.

In the Kelumpang-Sindawan-Bunbun sector (the northeastern part of the Lumut Balai geothermal field), geothermal brine flows northeast along fault F5, and this flow branches off where fault F5 crosses fault F6, flowing northwest along fault F6. Geothermal brine also flows up to the ground surface around that crossing point. The source of this geothermal brine flow must be also situated on the eastern side of the Mt. Lumut summit, and the parental fluid has a temperature of 240°C to 300°C and Cl concentration of 5500 to 6500 ppm. However, it is still uncertain whether the source is the same as for the fluid flow system in the Gemurah Besar-Gemurah Pamalibar sector or not. They may be the same.

Considering the chemistry of fumarolic gases, the content of NCG in the geothermal steam produced in this field seems to be relatively low for future geothermal power generation.



Fig. 3.2-3 Proposed Conceptual Model

### 3.3 RESERVOIR SIMULATION STUDY

### 3.3.1 Reservoir Numerical Model

The reservoir simulation study made use of the popular geothermal reservoir simulator program TOUGH2, which was developed at Lawrence Berkeley National Laboratory (LBNL) in the USA.

### (1) Creating a grid for the model

After careful consideration of the conceptual model, a grid was generated to discretize the geothermal system in three dimensions. A three-dimensional representation of the simulation grid is presented in Fig. 3.3-1.



Fig. 3.3-1 General View of 3-dimensional Reservoir Simulation Model

The grid design of the Lumut Balai numerical model is shown in Fig. 3.3-2. The simulation model is oriented North-North-East (NNE) to South-South-West (SSW) along the major structure direction of the field, and includes a total area of 661.5 km<sup>2</sup>. The model is rectangular in outline, and measures 24.5 km in the EWE-WNW direction (the "x" direction) and 27.0 km in the NNE-SSW direction (the "y" direction). The simulation area covers all the Lumut Balai geothermal fields. Each layer of the model is divided into 28 (the "x" direction) by 33 (the "y" direction) blocks, or 924 blocks per layer. In areas where reservoir information is available or where the well density is high, the grid blocks are smaller. Conversely, in areas where no reservoir information is readily available or where the well density is low, the grid blocks are larger. Overall, with twelve layers, the grid contains a total of 11,088 grid blocks. In the vertical dimension, the model extends from an elevation of + 700 m relative to mean sea level (msl) to -3,000 m msl. The overall thickness of 3,700 m is subdivided into 12 layers. Some grid blocks of the model corresponding to an elevation lower than 700 m msl in the top two layers are eliminated, depending on the topographic elevation. The thickness of the top layers is 100 m, that of the next 8 layers is 200 m, the next two layers (layers 10 and 11) are 500 m thick, and the bottom layer is 1000 m thick, as shown in Fig. 3.3-3.



Fig. 3.3-2 Grid Design of the Lumut Balai Numerical Model



Fig. 3.3-3 Vertical Grid Design of the Lumut Balai Numerical Model

## (2) Rock properties

A numerical model is discretized as a network of blocks, in which each block covers a portion of the geothermal reservoir. Each of the reservoir parameters (thermodynamic, geologic, petrophysical, chemical, etc.) within the volume represented by a given grid block has a single, averaged value. Thus, for a given volume, subdivision into more grid blocks enables a more detailed representation of the actual reservoir to be achieved. Once the grid system is constructed, the required grid-block parameters are entered. Rock properties required for the reservoir simulation are density, porosity, permeability, specific heat and thermal conductivity of each rock, as shown in Fig. 3.3-4. The rock properties should be set for all grid blocks.



Fig. 3.3-4 Setting of Rock Properties for Numerical Model

The most important parameter is permeability, because permeability of the rocks usually has a wide range depending on the rock type and structure, and depending also on the control flow direction and mass flow rate of the fluids in the reservoirs. In order to estimate the permeability distribution, resistivity distributions are good reference, because low resistivity regions are considered to be low permeability regions that play the role of cap rocks. Cap rocks limit the reservoir extent by preventing high-temperature fluids from flowing out into the surroundings. Thus, reservoirs with high-temperature fluids will be formed beneath the cap rocks, meaning that the distribution of low resistivity that is correlated with cap rocks may represent the reservoir distribution.

The basic distributions of rock properties were examined, with a consideration of the resistivity distribution, geological formations and fault structures in the Lumut Balai geothermal field,. Then, both rock properties and their distribution were repeatedly modified by trial and error until the numerical model could reasonably explain the natural state conditions in the reservoirs. Table 3.3-1 shows the properties of each rock type, and Figs. 3.3-5 to 3.3-12 show the distributions of the rock property set in the numerical model.

	Density	Porosity	Pei	rmeab	ility	Cond.	Spec.Heat			
	$(ka/m^3)$	(-)	( X	10 <sup>-15</sup> r	n <sup>2</sup> )	$(M/m^{\circ}C)$	$(1/ka^{\circ}C)$			
	((19/11))		Х	Y	Ζ	(**/11 0)	(0/19 0)			
ROK01	2250.0	0.17	40	100	40	1.60	850.0			
ROK02	2250.0	0.16	30	30	30	1.60	850.0			
ROK03	2250.0	0.15	20	20	20	1.60	850.0			
ROK04	2400.0	0.12	15	15	15	1.60	850.0			
ROK05	2450.0	0.10	6	6	6	1.60	850.0			
ROK06	2500.0	0.07	3	3	3	1.60	850.0			
ROK07	2200.0	0.03	1	1	1	1.60	850.0			
ROK08	2200.0	0.02	0.1	0.1	0.1	1.60	850.0			



Fig. 3.3-5 Rock Property Distribution in Layer 1 (650 m asl)



Fig. 3.3-6 Rock Property Distribution in Layer 2 (500 m asl)



Fig. 3.3-7 Rock Property Distribution in Layer 3 (300 m asl)



Fig. 3.3-8 Rock Property Distribution in Layer 4 (100 m asl)



Fig. 3.3-9 Rock Property Distribution in Layer 5 (-100 m asl)



Fig. 3.3-10 Rock Property Distribution in Layers 6 to 10 (-300 to -1250 m asl)



Fig. 3.3-11 Rock Property Distribution in Layer 11 (-1750 m asl)



Fig. 3.3-12 Rock Property Distribution in Layer 12 (-2500 m asl)

# (3) Boundary Conditions

After setting up the grid block layout and rock properties, boundary conditions are specified to allow for the flow of heat and mass into and out of the model. The boundary conditions are also repeatedly modified by trial and error until satisfactory results matching the natural state conditions in the reservoirs are obtained. The boundary conditions that are finally applied in the initial-state model are as follows:

# 1) Top boundary condition

The top elevation of Layer 1 of the model is 700 m asl, which approximately corresponds to the water level in the wells at well pads LMB-1 and LMB-3. When we focus on the pressures and temperatures at 700 m asl in the existing wells at both well pads, it is considered that there should be steam and/or gas at this depth. In order to represent the steam cap at around water level, a two-phase condition of steam and liquid which is 5.0 bar absolute (152°C) with a 10% steam mass fraction is assumed around the expected production area at 700 m asl, and for other areas, a constant pressure of 1 bar absolute and temperature of 80°C is assigned to the top of layer 1, as an atmospheric condition, as shown in Fig. 3.3-13.

# 2) Lateral boundary condition

Closed conditions are set at all lateral boundaries where there is no flow of mass and heat closing the boundaries.



Fig. 3.3-13 Top Boundary Conditions in Layer1 (700 m asl)

#### 3) Bottom boundary conditions

In order to represent up-flow zones of high temperature fluids, constant pressure and temperature conditions are assumed at the expected up-flow zones at the bottom of layer 12 (-3,000 m asl). A lot of revisions were repeated by trial and error to find appropriate bottom boundary conditions. Consequently, it is assumed that primary up-flow zones are found in the south mountain area, where high-temperature fluids of 270 °C or 260°C with a pressure of 310 bara flow up. Secondary up-flow zones are assumed in the southern mountain area and in the fault structure in the north-eastern part of the field, where intermediate temperature fluids of 250 °C and 230°C with a pressure of 305 bara and 310 bara, respectively, flow up. Other up-flow zones are assumed at the fault structure in the north-eastern part of the entire numerical model and other areas surrounding the central up-flow zones where relatively low-temperature fluids of 210 °C and 200°C with a pressure of 305 bara flow up. The bottom boundary conditions of the base model are shown in Fig. 3.3-14.



Fig. 3.3-14 Boundary Conditions in the Bottom Layer (-3000 m asl)

### 3.3.2 Natural State Simulation

### (1) Model calibration

Geothermal systems evolve over geologic time, with the thermodynamic and hydrodynamic conditions in the system attaining a dynamic equilibrium. The rate of change in the natural system is very small relative to the changes induced by exploitation. Hence, for all practical purposes, undeveloped geothermal systems are considered to be in a quasi-steady state. Modeling of the natural or initial state of the reservoir has the following objectives: verification that the permeability distribution used in the model is reasonable; verification that assumptions regarding the location and strengths of heat and mass inflows and outflows are reasonable, both conceptually and mathematically; and formulation of a stable starting point for use in matching available production/injection data and for considering future development scenarios.

The initial-state model is based on a conceptual model of the geothermal system, which is derived from as many sources of information as possible, including geological, hydrological, geophysical, geochemical, and reservoir engineering data. The most important set of data used in the initial-state simulation is the subsurface temperature and pressure distribution. Correct interpretation of the temperature and pressure data can not only provide significant insight into how the geothermal fluid is moving through the system, but can also help define the permeability distribution and boundary conditions. Once the required grid-block parameters are entered and the boundary conditions are defined, the model is run until it reaches steady-state conditions. The time required to reach steady-state is not related to the actual geological processes that control the geothermal system, because neither the actual starting conditions nor the evolution of the system are known.

Measured subsurface temperatures and pressure provide the most reliable calibration criteria for the calibration of the initial-state model. Permeabilities in the x, y and z directions are the main variables used to match measured pre-exploitation temperatures. Once a match is obtained, it is assumed that the model represents the permeability distribution reasonably well. After steady-state conditions are reached, the calculated temperature and pressure profiles of the existing wells are compared with the measured data. If the match is not reasonable, changes are made to the model, and the run is repeated. This trial-and-error process is continued until a reasonable match is obtained. The final initial-state model then provides a stable starting point for the history-matching stage of model calibration and for forecasting future reservoir behavior. As a result of natural state simulation, a reasonable model was obtained.

The results of matching of simulated and measured temperature and pressure profiles of all the existing 12 wells – LMB 1-1, 1-2, 1-3, 1-4, 1-5, 1-6, 1-7, 1-8 at LMB1 pad and LMB3-1, 3-2, 3-3 and 3-3 at LMB3 pad – are shown in Figs. 3.3-15 to 3.3-26. As shown in these figures, considering that the conditions of measurement are not sufficient for full recovery to the natural state, the numerical model provides fair matching results, which indicates that the model is reasonable and capable of forecasting simulation, which is the next step in evaluating the sustainability of the 110 MW operation of units 3 and 4 of the Lumut Balai power plant. However, it should be noted that this numerical model is a preliminary reference model, because there is no data for the southern part of the field in spite of the fact that it is the production development area for Units 3 and 4 of the power plant, and the measured data are currently concentrated only around well pads LMB 1 and LMB3, where the production wells will be used for Units 1 and 2.



Fig. 3.3-15 Matching of Temperature/Pressure Profiles of LMB1-1



Fig. 3.3-16 Matching of Temperature/Pressure Profiles of LMB1-2



Fig. 3.3-17 Matching of Temperature/Pressure Profiles of LMB1-3



Fig. 3.3-18 Matching of Temperature/Pressure Profiles of LMB1-4



Fig. 3.3-19 Matching of Temperature/Pressure Profiles of LMB1-5



Fig. 3.3-20 Matching of Temperature/Pressure Profiles of LMB1-6



Fig. 3.3-21 Matching of Temperature/Pressure Profiles of LMB1-7



Fig. 3.3-22 Matching of Temperature/Pressure Profiles of LMB1-8



Fig. 3.3-23 Matching of Temperature/Pressure Profiles of LMB3-1



Fig. 3.3-24 Matching of Temperature/Pressure Profiles of LMB3-2



Fig. 3.3-25 Matching of Temperature/Pressure Profiles of LMB3-3



Fig. 3.3-26 Matching of Temperature/Pressure Profiles of LMB3-4

## (4) Current reservoir conditions

Once a reasonable numerical model is obtained, the model provides the current reservoir conditions such as temperature, pressure and steam distribution in the reservoirs.

Figs 3.3-27 to 3.3-38 show the current pressure contours in layers 1 (650 m asl.) to 12 (-3000 m asl.), which are obtained from the natural state simulation. The pressure contours indicate that there is a higher-pressure region in the development area of the field, reflecting the up-flow zone.

Similarly, Figs 3.3-39 to 3.3-50 show the current temperature contours in layers 1 to 12. The temperature contours indicate that there is a higher-temperature region involving the current development area where there is a promising reservoirs with a temperature of 260°C or higher. The higher temperature fluids flow up from the deep up-flow zones and extend horizontally along the fault structures where there are more highly permeable zones. The development area of the Lumut Balai geothermal field is located in a region where the reservoir temperature is more than 250 °C in layer 5 (-100 m asl.) and below this layer. The reservoir extends along the NE-SW trending fault structure from the southwest to the northeast. Since the location of the development area for Units 3 and 4 is closer to the primary up-flow zone compared to that for Units 1 and 2, the reservoir temperature in the former is expected to be higher than that for the latter. This means that the productivity of the production wells in the development area for Units 3 and 4 will be greater than that for Units 1 and 2, unless the reservoir is less permeable in the former than in the latter development area.

Figs 3.3-51 to 3.3-52 show steam saturation contours in the top three layers (650 to 300 m asl). The steam saturation contours indicate that a two-phase flow of steam and liquid water is widespread in the higher-temperature regions in the top three layers, which correspond to a drilling depth up to around 1000 to 1350 m. Beneath the steam cap there are water-dominated reservoirs at depth. Considering that the produced steam ratio of well LMB1-5 at a wellhead pressure of 8 bara is around 20%, the production reservoir at the Lumut Balai geothermal field should be water-dominated.



Fig. 3.3-27 Pressure Distribution in Layer 1 (650 m asl)



Fig. 3.3-28 Pressure Distribution in Layer 2 (500 m asl)



Fig. 3.3-29 Pressure Distribution in Layer 3 (300 m asl)



Fig. 3.3-30 Pressure Distribution in Layer 4 (100 m asl)



Fig. 3.3-31 Pressure Distribution in Layer 5 (-100 m asl)



Fig. 3.3-32 Pressure Distribution in Layer 6 (-300 m asl)



Fig. 3.3-33 Pressure Distribution in Layer 7 (-500 m asl)



Fig. 3.3-34 Pressure Distribution in Layer 8 (-700 m asl)



Fig. 3.3-35 Pressure Distribution in Layer 9 (-900 m asl)



Fig. 3.3-36 Pressure Distribution in Layer 10 (-1250 m asl)



Fig. 3.3-37 Pressure Distribution in Layer 11 (-1750 m asl)



Fig. 3.3-38 Pressure Distribution in Layer 12 (-2500 m asl)



Fig. 3.3-39 Temperature Distribution in Layer 1 (650 m asl)



Fig. 3.3-40 Temperature Distribution in Layer 2 (500 m asl)



Fig. 3.3-41 Temperature Distribution in Layer 3 (300 m asl)



Fig. 3.3-42 Temperature Distribution in Layer 4 (100 m asl)



Fig. 3.3-43 Temperature Distribution in Layer 5 (-100 m asl)



Fig. 3.3-44 Temperature Distribution in Layer 6 (-300 m asl)



Fig. 3.3-45 Temperature Distribution in Layer 7 (-500 m asl)



Fig. 3.3-46 Temperature Distribution in Layer 8 (-700 m asl)



Fig. 3.3-47 Temperature Distribution in Layer 9 (-900 m asl)



Fig. 3.3-48 Temperature Distribution in Layer 10 (-1250 m asl)



Fig. 3.3-49 Temperature Distribution in Layer 11 (-1750 m asl)



Fig. 3.3-50 Temperature Distribution in Layer 12 (-2500 m asl)



Fig. 3.3-51 Steam Saturation Distribution in Layer 1 (650 m asl)



Fig. 3.3-52 Steam Saturation Distribution in Layer 2 (500 m asl)



Fig. 3.3-53 Steam Saturation Distribution in Layer 3 (300 m asl)

## 3.3.3 Forecasting Simulation

## (1) Methodology and calculation conditions

Since the reservoir numerical model is considered to be reasonable from the natural state simulation, a forecasting simulation was done as a preliminary study. In order to generally estimate the resource potential and evaluate the sustainability of the entirety of reservoirs in the Lumut Balai geothermal field, all the units from 1 to 4 with their total power output of 220 MW were assumed to be operated for 30 years in parallel, as a basic scenario for the forecasting simulation. The calculation conditions for the forecasting simulation are shown in Table 3.3-2.

Table 3.3-2 Calculation Conditions for Forecasting Simulation

Power Output (MW)	Unit 1&2	Unit 3&4
Wellhead pressure (bara)	8.0	8.0-8.5
Separator pressure (bara)	6.8	6.8
Turbine inlet pressure (bara)	5.5	5.5
Steam requirement (t/h)	924	924

The forecasting simulation was conducted by coupling the reservoir simulator TOUGH2 with the wellbore simulator WELLFLOW that was developed by West Japan Engineering Consultants, Inc. (West JEC). The wellbore simulator calculates the mass flow rate and power output of each production well at the given wellhead pressure on the basis of the reservoir conditions that are calculated by the reservoir simulator. The coupling concept is shown in Fig. 3.3-54.



Fig. 3.3-54 Concept of Coupling Reservoir Simulator and Wellbore Simulator

The primary reservoir parameters that affect the productivity of each production well are reservoir pressure, temperature and permeability. The reservoir pressure and temperature at the productive depth surrounding the production well can be estimated from those of the corresponding grid block of the reservoir numerical model. Compared to the reservoir pressure and temperature, the reservoir permeability is difficult to correctly estimate because the reservoir permeability generally indicates a wide range of values, depending on the geological structure and formation condition. Accordingly, the measured permeability or productivity of the production well is very helpful in distinguishing the representative permeability of wells. However, it should be noted that the measured permeability obtained through injection tests often indicates a larger value than the true value of the feed zone, because it often indicates the integrated permeability of all the lost circulation zones where injected water flows out from inside the well into the formation during injection. Therefore, when we can estimate reservoir pressure and temperature, the measured productivity of production wells will be useful for estimating the corresponding reservoir permeability. For this preliminary simulation study, the permeability was estimated using the measured deliverability of production well LMB1-5 through a matching process, which was done by repeatedly correcting the assumption of the permeability-thickness products (kh value) of well LMB1-5 until satisfactory matching between the simulated and measured deliverability is achieved, as shown in Fig. 3.3-55. The results suggested that a reasonable kh value for well LMB1-5 is 2.0 darcy-m. Therefore, as a representative kh value for wells, 2.0 darcy-m was assumed for all wells in the forecasting simulation. For reinjection wells, the injection capacity of each reinjection well was calculated based on the reservoir pressure of the corresponding grid block of the numerical model and an assumed kh value of 10 darcy-m, on the basis of the kh of 10.27 darcy-m for well LMB1-1 that was obtained by a gross permeability test (GPT).



Fig. 3.3-55 Comparison of Measured and Simulated Deliverability of LMB1-5

Figs 3.3-56 to 3.3-59 show drilling targets of the reinjection wells in layer 5 (-100 m asl.), and production wells in layer 6 (-300 m asl.), layer 7 (-500 m asl.) and layer 8 (-700 m asl.), respectively, which are assumed for the forecasting simulation. With respect to the well pads, the well pads LMB 1, 3, 5, 6 and 9 were used for Units 1 and 2, and LMB 2, 7, 8, 10, and another one (LMBX) were used for Units 3 and 4, following the current plan of PGE.



Fig. 3.3-56 Reinjection Well Allocation in Layer 5 (-100 m asl)



Fig. 3.3-57 Production Well Allocation in Layer 6 (-300 m asl)



Fig. 3.3-58 Production Well Allocation at Layer 7 (-500 m asl)



Fig. 3.3-59 Production Well Allocation at Layer 8 (-700 m asl)

#### (2) Forecasting results

These suggest that the reservoir has enough capacity to sustain a power output of 220 MW (Units 1 to 4) during the plant operating life of 30 years.

#### 1) Number of start-up wells

Table 3.3-3 summarizes the number of wells required for commencing the power plant operation (start-up wells). The number of start-up wells that is required to commence the power plant operation of Units 3 and 4 (110 MW) is 17 for production and 8 for reinjection, consisting of 7 for brine reinjection and one for steam condensate reinjection. One make-up production well and another two make-up reinjection wells (one for brine and one for steam condensate reinjection) are required over the 30 years of operation.

#### 2) Steam and brine flow rates at each production well pad

Figs 3.3-60 to 3.3-62 indicate the simulated deliverability of each well pad. According to the results of the simulation, the three well pads LMB 2, 7, and 10 should be used as production well pads to commence the power plant operation of Units 3 and 4, while the four well pads LMB 1, 3, 5 and 6 should be used for Unit 1 and 2. The reason for the required number of production well pads for Units 3 and 4 being smaller than that for Unit 1 and 2 is that the expected productivity of the wells for the former is greater than that for the latter because of the higher reservoir temperature. In this forecasting simulation, the maximum number of production wells at each well pad is estimated as six. Consequently, the simulated numbers of wells at well pads LMB10, 2 and 7 are six, six, and five, respectively. The simulated steam flow rate at each well pad is around 280 to 340 t/h and the brine flow rate is around 900 to 1100 t/h, as shown in Table 3.3-3.

#### 3) Optimum turbine inlet pressure

The power output of a turbine is determined by the adiabatic heat drop and steam flow rate at the turbine. As the turbine inlet pressure increases, the required steam flow rate becomes smaller due to the larger adiabatic heat drop, and therefore the turbine itself can be smaller, which is an advantage in terms of manufacturing costs. Hence, the turbine inlet pressure should be designed to be higher, for greater turbine efficiency and lower manufacturing cost, as long as the required steam flow rate can be secured. However, a higher inlet pressure of the turbine requires the production wells to maintain a higher wellhead pressure, which will increase the number of production wells required because the steam flow rate produced from the production wells will be reduced at higher wellhead pressure. Therefore, optimum turbine inlet pressure should be decided based on an integrated evaluation in terms of both turbine efficiency and the deliverability of production wells. Figs 3.3-63 to 3.3-66 show the results of a study of the range of optimum turbine inlet pressures for well pads LMB 2, 5, 10 and 7. In this study, pressure loss between the turbine and the steam separator at the well pads is assumed to be 2.0. to 3.0 bar, and the operation wellhead pressures of production wells are assumed to be 8.0 bara at well pads LMB 5, 10 and LMB 7, and 8.5 bara at LMB 2. When the steam separator is installed at each well pad, the separator pressure is estimated to be 6.8 bara, assuming the pressure loss between the steam separator and the production well to be 1.0 to 2.0 bar. Although the maximum power output will be given at a turbine inlet pressure of around 3 bara in terms of the expected deliverability of production wells, it is recommended that the optimum turbine inlet pressure be 5.5 bara, taking into account appropriate turbine size in terms of the manufacturing cost. In future, detailed turbine design should be discussed after obtaining additional data from production wells at these well pads.

4) Number of make-up wells and change in the mass flow rate of the produced fluids over time Table 3.3-4 and Figs 3.3-67 to 3.3-69 show the forecasted number of make-up wells which are required for 30 years of plant operating life and the timing of their drilling,. Furthermore, Table 3.3-5 and 3.3-6 indicate the forecasted change over 30 years in the mass flow rate of the produced fluids at each production well pad and the reinjection flow rate at each reinjection well pad, respectively. The forecasted results suggest that the reservoir can sustain power generation of 220 MW for 30 years by adding only one make-up production well and one make-up reinjection well for brine disposal at 4 years after commencement of power plant operation, and one make-up well for steam condensate at 12 years. That is to say, only one production well and two reinjection wells, meaning that the reservoir will be very stable even as geothermal fluid is produced for power generation and reinjected .

However, it is recommended that an annual rate of decline of 3% should be assumed in counting the number of make-up wells for the calculation of O&M cost in order to avoid overly optimistic predictions, considering that the precision of this reservoir numerical model is still low because the existing well data available for model construction are currently derived only from well pads LMB1 and 3. Therefore, as a future task, the model should be revised to increase its reliability on the basis of additional data from the wells that will be drilled at well pads LMB 5, 10 and LMB 2.

#### 5) Changes of properties in the reservoir over time

In this reservoir simulation study, layer 5 (-100 m asl.) is the depth of the reinjection zones, and layers 6 (-300 m asl.) and 7 (-500 m asl.) are the depths of the production zones. Figs 3.3-70 to 3.3-73 show the change over time in pressure distributions in the reservoir every 10 years in layers 5 to 8 (-700 m asl.), and Figs 3.3-74 to 3.3-77 focus on the change over time (every 10 years) in pressure in the reservoir in these layers compared to that in the natural state. The latter figures are derived from the former figures to highlight the regions affected by production and reinjection.

Similarly, Figs 3.3-78 to 3.3-81 show the change over time in temperature distributions in the reservoir every 10 years in layers 5 to 8, and Figs 3.3-82 to 3.3-85 focus on the change over time (every 10 years) of temperatures in the reservoir compared to those in the natural state. The latter figures are derived from the former figures to highlight the regions affected by production and reinjection. Figs 3.3-86 to 3.3-89 show the change over time of distributions of reinjected water in layers 5 to 8, which represents where and how deep the reinjected water has flowed and spread over time in the reservoir.

The simulated pressure contours indicated that the reservoir pressure around reinjection zones in layers 5 to 8 would increase by 5 to 15 bar due to reinjection, while that around the production zones would decrease by 5 to 10 bar due to production within 10 years after the commencement of power plant operation. On the other hand, the simulated temperature contours indicated that the reservoir temperature around the reinjection zones in layers 5 to 8 would decrease by 25 to 30°C due to reinjection within 10 years after the commencement of power plant operation. By contrast, the reservoir temperatures around the production zones would be almost stable except in the northern area where well pad LMB 3 is located. Accordingly, it is forecasted that the productivity of production wells at LMB 3 will be slightly reduced. Cooling in the production zones affected by reinjection will be the main reason for reduced power output. However, the degree of cooling in the

production zones will be very small, because distances between production and reinjection zones are great enough to avoid cooling effects due to the migration of reinjected water into production zones, which is indicated by the simulated distribution of reinjected water in the reservoir. Therefore, the plant power output will be relatively stable over the operating life of 30 years.

				Forecaste	d Mass Flo	w Rate at T	urbine Inlet	Pressure o	f 5.5 bara
UNIT	Pad	WHP	WellName		30 days			1 year	
UNIT	i au	(bara)	Weinvanie	Steam	Water	Total	Steam	Water	Total
				(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)
			LMB1-1	49.8	178.8	228.6	49.9	178.9	228.7
			LMB1-2	36.5	131.5	168.0	36.5	131.6	168.1
			LMB1-3	36.9	134.1	171.0	37.0	134.4	171.4
	LMB1		LMB1-4	38.1	135.1	173.2	37.9	134.2	172.0
	(8wells)	8.0	LMB1-5	47.8	167.3	215.1	47.4	166.1	213.5
			LMB1-6	33.2	115.8	149.0	33.0	115.1	148.1
			LMB1-7	42.8	154.4	197.2	43.2	155.8	199.0
			LMB1-8	41.1	147.2	188.3	41.0	147.0	188.0
			l otal	326.1	1164.3	1490.4	325.8	1163.1	1488.8
			LMB3-1	48.7	178.7	227.3	49.2	180.5	229.7
	LMB3		LMB3-2	21.1	80.3	101.3	21.8	83.3	105.1
UNI11,2	(4wells)	8.0	LMB3-3	35.7	131.0	166.7	36.7	134.5	1/1.2
(21wells)	<b>`</b>		LIVIB3-4	47.9	176.3	224.2	48.8	179.8	228.6
				153.4	566.2	/19.5	156.5	5/8.1	/ 34.6
			LMB5-1	58.5	188.8	247.3	58.0	187.0	245.0
			LIMB5-2	53.4	172.4	225.8	52.4	169.1	221.5
		8.0		58.8	189.9	248.7	58.4	188.7	247.1
	(owens)		LIVIDO-4	50.0 59.0	109.0	240.4	57.1	185.2	240.2
			Total	288.6	931.8	1220.4	284.2	917 9	1202.0
			I MB6-1	47.4	163.2	210.6	46.9	161.5	208.4
			LMB6-2	40.0	143.7	183.7	30.8	143.2	183.0
	LMB6	8.0	LMB6-3	53.3	173.6	226.9	52.4	170.4	222.7
	(4wells)	••••	LMB6-4	47.7	164.0	211.7	47.4	162.7	210.0
			Total	188.5	644.4	832.9	186.5	637.6	824.1
	UNIT1.	2 Total		956.5	3306.7	4263.2	952.9	3296.6	4249.5
			LMB5-1	53.3	171.9	225.2	52.7	169.8	222.5
			LMB5-2	58.7	189.4	248.1	58.4	188.1	246.5
			LMB5-3	57.0	186.0	243.0	56.8	185.2	242.0
		8.0	LMB5-4	54.6	180.5	235.1	54.4	179.7	234.1
	(owells)		LMB5-5	58.7	189.4	248.0	58.3	188.3	246.6
			LMB5-6	57.7	187.3	245.0	57.4	186.4	243.8
			Total	340.0	1104.4	1444.4	337.9	1097.6	1435.5
			LMB2-1	56.6	182.6	239.2	56.5	182.0	238.5
			LMB2-2	52.7	169.8	222.5	52.2	168.2	220.3
UNIT3.4	LMB2		LMB2-3	52.6	169.5	222.1	52.1	167.8	219.9
(17wells)	(6wells)	8.5	LMB2-4	56.4	182.3	238.7	56.3	181.7	238.0
(	(••,		LMB2-5	55.7	179.9	235.6	55.6	179.5	235.1
				55.9 330.0	180.0	230.5	0.CC	179.8	235.4
				329.9	1004.7	1394.0	328.1	1039.1	1301.2
				54.4	176.0	229.6	53.8	174.4	221.2
				54.5	1/0.3	23U.8	53.9	107 /	220.3
	LMB7	80		50.5 50.0	100.0	247.1	50.1	107.4	240.5
	(5wells)	0.0		55 Q	180.5	223.3	52.1	170.0	∠∠∪. I 223 1
				55.6	100.3	230.3	JZ.1	170.4	223.1
			Total	276.1	891.1	1167.1	270.6	873.6	1144.2
	LINIT3	4 Total		946.0	3060 1	4006 1	936.6	3030.3	3966 9
	0.010,			0.010	000011		000.0	000010	000010

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Start up	Production	Reinje	ectioin
Start-up	Froduction	Brine	Steam Condensate
Unit 1,2	21	8	1
Unit 3,4	17	7	-
Total	38	1	6

Wellboad Bressure	Forecas	ondition			
(here)	Steam	Water	Total	Quality	Enthalpy
(bara)	(t/h)	(t/h)	(t/h)	(%)	(KJ/kg)
1	466.90	961.13	1428.03	32.70	1155.75
2	439.10	979.96	1419.06	30.94	1185.94
3	410.67	999.89	1410.56	29.11	1191.23
4	381.67	1014.60	1396.27	27.34	1187.72
5	352.14	1018.93	1371.07	25.68	1181.38
6	322.13	1008.87	1330.99	24.20	1175.04
7	291.68	981.57	1273.24	22.91	1170.10
8	260.83	935.32	1196.15	21.81	1167.21
9	229.65	869.56	1099.21	20.89	1166.65
10	198.17	784.91	983.07	20.16	1168.50
11	166.43	683.10	849.53	19.59	1172.66
12	134.49	567.05	701.54	19.17	1178.84
13	102.39	440.80	543.19	18.85	1186.17
14	70.17	309.57	379.75	18.48	1191.84
15	37.89	179.72	217.61	17.41	1183.38
16	6.93	58.75	65.68	10.55	1062.50
17					
18					





Fig. 3.3-60 Simulated Deliverability at Well Pad LMB 10 (30 days after Commencing Power Plant Operation)

Wollboad Prossure	Forecas	ted Mass Fl	d Mass Flow Rate at Wellhead Condition									
(hara)	Steam	Water	Total	Quality	Enthalpy							
(bara)	(t/h)	(t/h)	(t/h)	(%)	(KJ/kg)							
1	633.10	1240.23	1873.33	33.80	1180.59							
2	586.72	1266.12	1852.84	31.67	1201.86							
3	541.06	1285.13	1826.19	29.63	1202.34							
4	496.10	1292.35	1788.45	27.74	1196.34							
5	451.83	1283.85	1735.68	26.03	1188.72							
6	408.23	1256.76	1664.99	24.52	1181.64							
7	365.28	1209.20	1574.48	23.20	1176.13							
8	322.97	1140.33	1463.30	22.07	1172.63							
9	281.28	1050.33	1331.60	21.12	1171.34							
10	240.19	940.40	1180.59	20.34	1172.26							
11	199.68	812.77	1012.45	19.72	1175.29							
12	159.75	670.67	830.42	19.24	1180.15							
13	120.36	518.39	638.75	18.84	1186.06							
14	81.52	361.20	442.72	18.41	1190.54							
15	43.19	205.43	248.62	17.37	1182.57							
16	5.36	58.41	63.77	8.41	1021.05							
17												
18												

(6 wells)



Fig. 3.3-61 Simulated Deliverability at Well Pad LMB 2(30 days after Commencing Power Plant Operation)

Wollboad Prossure	e Forecasted Mass Flow Rate at Wellhead Condition												
(hara)	Steam	Water	Total	Quality	Enthalpy								
(bara)	(t/h)	(t/h)	(t/h)	(%)	(KJ/kg)								
1	654.72	1294.84	1949.56	33.58	1175.79								
2	604.21	1327.13	1931.35	31.28	1193.46								
3	554.82	1343.90	1898.72	29.22	1193.54								
4	506.51	1342.76	1849.27	27.39	1188.88								
5	459.25	1322.02	1781.27	25.78	1183.46								
6	413.02	1280.68	1693.71	24.39	1178.87								
7	367.79	1218.45	1586.24	23.19	1175.84								
8	323.52	1135.74	1459.26	22.17	1174.66								
9	280.19	1033.64	1313.84	21.33	1175.46								
10	237.77	913.97	1151.74	20.64	1178.30								
11	196.23	779.20	975.43	20.12	1183.18								
12	155.54	632.55	788.09	19.74	1190.05								
13	115.66	477.91	593.57	19.49	1198.71								
14	76.58	319.87	396.45	19.32	1208.23								
15	38.26	163.73	201.99	18.94	1213.09								
16													
17													
18													

(5 wells)



Fig. 3.3-62 Simulated Deliverability at Well Pad LMB 7(30 days after Commencing Power Plant Operation)



Fig. 3.3-63 Study of Range of Optimum Turbine Inlet Pressure at Well Pad LMB 2



Fig. 3.3-64 Study of Range of Optimum Turbine Inlet Pressure at Well Pad LMB 5



Fig. 3.3-65 Study of Range of Optimum Turbine Inlet Pressure at Well Pad LMB10



Fig. 3.3-66 Study of Range of Optimum Turbine Inlet Pressure at Well Pad LMB 7



Fig. 3.3-67 Result of Forecasting Simulation (Unit 1, 2, 3, 4)



Fig. 3.3-68 Result of Forecasting Simulation (Unit 1, 2)



Fig. 3.3-69 Result of Forecasting Simulation (Unit 3, 4)

# Table 3.3-4 Required Number and Timing of Drilling of Make-up Wells (Lumut Balai)

Turbine inlet pressure : 6.8 ba	ra
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			U	INIT 1&2						UNIT 3&4			UNIT1,2,3,4	
Year	Steam (t/h)	Water (t/h)	Total (t/h)	Make-up Production Well	Make-up Reinjection Well for Brine	Total	Steam (t/h)	Water (t/h)	Total (t/h)	Make-up Production Well	Make-up Reinjection Well for Brine	Total	Make-up Reinjection Well for Steam Condensate	Grand Total
0	957	3307	4263				946	3060	4006					
1	953	3297	4250				937	3030	3967					
2	952	3295	4247		1	1	930	3011	3941					1
3	950	3288	4237		1	1	926	2995	3921					1
4							924 ↓	2990 ↓	3914 ↓					
	947	3280	4227				984	3183	4167	1	1	2		2
5	944	3271	4215				973	3150	4124					
6	941	3262	4203				970	3138	4107					
7	938	3253	4191				966	3125	4091					
8	935	3244	4180				962	3114	4076					
9	932	3234	4166				958	3103	4061					
10	930	3226	4155				955	3093	4048					
	924	3209	4133											
11	↓ 979	3387	↓ 4366	1		1	952	3083	4035					1
12	974	3374	4348			· ·	948	3069	4017				1	1
13	972	3366	4338				945	3060	4005					
14	968	3356	4324				942	3052	3994					
15	966	3347	4313				940	3045	3985					
16	962	3338	4300				938	3039	3977					
17	959	3329	4289				936	3033	3970					
18	957	3322	4279				935	3028	3963					
19	954	3314	4268				934	3025	3958					
20	951	3306	4258				933	3022	3954					
21	949	3299	4248				932	3019	3950					
22	947	3293	4239				931	3017	3948					
23	944	3284	4228				930	3015	3946					
24	941	3277	4218				930	3014	3944					
25	938	3270	4208				930	3013	3942					
26	936	3262	4197				929	3012	3941					
27	933	3254	4186				929	3011	3940					
28	930	3246	4176				929	3011	3939					
	924	3229	4153											
29	↓ 972	↓ 3392	↓ 4364	1		1	928	3010	3939					1
30	969	3382	4351				928	3009	3937					
No. of Make-up	-	-	-	2	2	4	-	-	-	1	1	2	1	7

 Table 3.3-5 Forecasted Mass Flow Rate of each Production Well

| UNIT  | Pad  | WHP<br>(bara)  | WellName Steam   
   
   
   
   
  | 30 days<br>Water Tota  
   
   
   
   | al Steam  
   
   
   
  | 1 year<br>Water Total<br>(t/b) (t/b)   
   
   
   
  | Steam  
   
   
   
   | 2 year<br>Water<br>(t/b)  
   
   
   
   | Total S   
   
   
   
   
   | 3<br>Steam W  
   
   
   
   | year<br>Vater To<br>(t/b) (t)   | otal Stea   
   
   
   
   
   | 4 yea<br>eam Wate   
   
   
   
   | er Total  
   
   
   | Steam   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 5 year<br>Water<br>(t/b)   | Total   | 6<br>Steam W   
   | year<br>ater Tota   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam  
   
  | 7 year<br>Water  
   | Total St  
   
  | 8 year<br>eam Water<br>(b) (t/b)   
   
  | Total   | Steam  
   | 9 year<br>Water T   
  | otal Steam   
   
   | 10 year<br>Water   | Total Stea   
   
  | 11 year<br>m Water   
   | Total   
  | 12<br>Steam V<br>(t/b)   
   | 2 year<br>Vater Tot   
  | al Steam   | 13 year<br>Water<br>(t/b)   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total S  
  | 14<br>Steam V  | 4 year<br>Water T  | Total Stea  | 15 ye<br>am Wate  | er Total  |                 |   |   |   |   |  
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   | 8.6 49.9<br>8.0 36.5  
   
   
   
  | 178.9 228.<br>131.6 168.   
   
   
   
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  | 1.8 111.3<br>3.0 156.0   
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  | 1 147.2 188<br>1 1164.3 1490<br>7 179 7 207  
   
   
   
   | 8.3 41.0<br>0.4 <b>325.8</b>  
   
   
   
  | 147.0 188.0<br>1163.1 1488.0<br>180.5 220.0  
   
   
   
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  | 186.7<br>1475.3   | 40.6<br>321.3  
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  | 40. 186.3 40. 170.9 320.   
   
   | 5 145.5<br>5 1146.9 1  | 186.0 40<br>467.3 319  
   
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   | 185.5<br>1462.7   
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   | .3 21.8<br>5.7 36.7   
   
   
   
  | 83.3 105.<br>134.5 171.  
   
   
   
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| UNIT1,2   |  |  | LMB3-4 47.<br>Total 153.   
   
   
   
   
  | 9 176.3 224<br>4 566.2 719   
   
   
   
   | 48.8<br>1.5 <b>156.5</b>  
   
   
   
  | 179.8 228.0<br>578.1 734.0   
   
   
   
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|   |  |  | LMB5-1 58.<br>LMB5-2 53.<br>LMB5-3 58.   
   
   
   
   
  | 5 188.8 247<br>4 172.4 225<br>8 189.9 248  
   
   
   
   | .3 58.0<br>5.8 52.4<br>5.7 58.4   
   
   
   
  | 169.1 221.<br>188.7 247.   
   
   
   
  | 0 57.7<br>5 51.9<br>1 58.2   
   
   
   
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   | 163.2 213<br>163.2 213<br>185.1 242   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   | 181.2 2<br>160.8 2<br>183.4 2   
  | 210.6 49.<br>240.2 56.   
   
   | 6 160.1<br>6 183.0   | 236.7 5<br>209.7 49<br>239.6 56  
   
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   | 179.6 23<br>158.5 20<br>181.9 23  
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  | 8 189.6 248<br>0 191.2 250   
   
   
   
   | 8.4 58.3<br>0.2 57.1  
   
   
   
  | 187.9 246.<br>185.2 242.   
   
   
   
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   | 8 181.8<br>8 177.4   | 238.1 56<br>231.7 54   
   
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   | <b>886.0</b> 1  
  | 159.8 <b>272.</b>  
   
   | <b>8 883.0</b> 1   | 155.8 <b>27</b>  
   
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  | 0 143.7 183<br>3 173.6 226   
   
   
   
   | 8.7 <u>39.8</u><br>6.9 <u>52.4</u>  
   
   
   
  | 143.2 183.0<br>170.4 222.  
   
   
   
  | 0 <u>39.7</u><br>7 51.8  
   
   
   
   | 142.6<br>168.8  
   
   
   
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   | 140.4 179<br>164.8 215  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | 9 140.1<br>3 164.1   
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  | 38.7 139.<br>50.1 163.   
   
  | i 178.2<br>213.4  | 38.6<br>49.9   
   | 138.9<br>162.6  
  | 177.5 38.<br>212.5 49.   
   
   | 5 138.5<br>7 162.0   | 177.0 38<br>211.7 49   
   
  | 3.3 138.1<br>9.5 161.5   
   | 176.4<br>211.0  
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   | 137.1 17<br>159.6 20  
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  | 37.8<br>48.6   | 136.2<br>158.7   | 174.0 3<br>207.3 4  | 37.7 135<br>48.5 158  | 5.9 173.6<br>8.3 206.8  |                 |   |   |   |   |  
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  | 7 164.0 211<br>0<br>5 644.4 832  
   
   
   
   | .7 47.4<br>1.0<br>9 186 5   
   
   
   
  | 162.7 210.0<br>0.0<br>637.6 824  
   
   
   
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   | 161.1 2<br>630.4 8  | 208.0 4<br>0.0<br>814.7 18  
   
   
   
   
   | 46.7 160.<br>83.3 627   
   
   
   
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  | 45.9 157.0<br>79.9 616   
   
  | 203.5<br>0.0  | 45.7<br>179.0  
   | 157.0 2<br>613.8 3  
  | 0.0<br>0.0<br>792.8 178  
   
   | 611 7  | 202.1 4:<br>0.0<br>790.0 17  
   
  | 5.4 156.0  
   | 201.4   
  | 44.8<br>52.7<br>228 4  
   | 154.2 19<br>172.8 22<br>776 1 100   
  | 9.0 44.7<br>5.4 52.5<br>4.5 227 7  | <u>153.8</u><br>172.5<br>7 774 0  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 198.4<br>225.0<br>1001.7   
  | 44.5<br>52.3<br>226.8  | 153.2<br>171.9<br>771.4  | 197.7 4<br>224.2 5<br>998.2 22  | 14.3 152<br>52.2 171<br>26.1 769  | 2.7 197.0<br>1.4 223.6<br>9.0 995.1   |                 |   |   |   |   |  
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|   | UNIT1,2  | Total  | 956.<br>LMB10-1 53.  
   
   
   
   
  | 5 3306.7 4263<br>3 171.9 225   
   
   
   
   | <b>952.9</b><br>5.2 52.7  
   
   
   
  | 3296.6 4249.<br>169.8 222.   
   
   
   
  | 5 952.1<br>5 52.1  
   
   
   
   | 3295.3<br>168.1   
   
   
   
   | <b>4247.3</b><br>220.2  
   
   
   
   
   | 949.6 3<br>51.7   
   
   
   
   | <b>3287.8 42</b><br>166.9 2   | <b>237.4</b> 94<br>218.6 5  
   
   
   
   
   | <b>47.0 3279</b>  
   
   
   
   | .8 4226.8<br>.7 217.1   
   
   
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  | <b>35.5 3244.</b><br>50.3 162.   
   
  | <b>4179.5</b>   | 932.2<br>50.0  
   | <b>3233.9</b> 41<br>161.4   
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   | <b>3225.7</b> 4<br>3 160.6   | <b>155.2</b> 920<br>210.4 49   
   
  | <b>3.5 3216.2 3</b> .6 160.0   
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|   | LMB10  |  | LMB10-2 58.<br>LMB10-3 57.   
   
   
   
   
  | 7 189.4 248<br>0 186.0 243   
   
   
   
   | 8.1 58.4<br>8.0 56.8  
   
   
   
  | 188.1 246.<br>185.2 242.0  
   
   
   
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   | 57.5 185.<br>56.1 182.  
   
   
   
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  | 56.7 182.9<br>55.2 180.4   
   
  | 239.6   | 56.6<br>55.1   
   | 182.4 2<br>179.9 2  
  | 239.0 56.<br>235.0 54.   
   
   | 181.8<br>179.2   | 238.2 50<br>234.1 54   
   
  | 6.2 181.4<br>1.7 178.7   
   | 237.6<br>233.4  
  | 56.1<br>54.6   
   | 180.9 23<br>178.3 23  
  | 7.0 55.9<br>2.8 54.4   | 180.4<br>177.7<br>177.7   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | 7 189.4 248<br>7 187.3 245   
   
   
   
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  | 188.3 246.0<br>186.4 243.0   
   
   
   
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  | 52.9 175.<br>56.7 183.<br>55.8 181.  
   
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   | 182.7 2<br>180.9 2  
  | 239.2 56.<br>236.5 55.   
   
   | 173.0<br>182.1<br>180.5  | 238.5 50<br>236.0 55   
   
  | 5.3 173.2<br>5.3 181.7<br>5.3 179.8  
   | 225.5<br>238.0<br>235.1   
  | 52.1<br>56.1<br>55.1   
   | 172.0 22<br>181.2 23<br>179.3 23  
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|   |  |  | Total 340.<br>LMB2-1 56.   
   
   
   
   
  | 0 1104.4 1444<br>6 182.6 239   
   
   
   
   | .4 <b>337.9</b><br>0.2 56.5   
   
   
   
  | 1097.6 1435.<br>182.0 238.   
   
   
   
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   | <b>32.8 1081</b> .<br>55.9 180.   
   
   
   
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   | <b>1061.8</b> 13<br>178.4 2   
  | 388.3 <b>325.</b><br>233.7 55.   
   
   | <b>1058.1</b> 1<br>2 177.9   | 383.4 <b>32</b><br>233.1 55  
   
  | <b>1.3 1054.9</b><br>5.1 177.6   
   | 1379.2<br>232.7   
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| UNIT3,4   | LMB2   | 8.5  | LMB2-2 52.<br>LMB2-3 52.   
   
   
   
   
  | 7 169.8 222<br>6 169.5 222<br>4 182.3 238  
   
   
   
   | 2.5 52.2<br>2.1 52.1<br>1.7 56.3  
   
   
   
  | 168.2 220.<br>167.8 219.<br>181.7 238.   
   
   
   
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  | 49.9 161.<br>49.6 160.<br>55.3 178.  
   
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   | 160.2 2<br>159.3 2<br>178.2 2   
  | 209.9 49.<br>208.7 49.<br>233.4 55.  
   
   | 159.6<br>158.6<br>177.9  | 209.0 49<br>207.7 48<br>233.0 55   
   
  | 3.2 158.8<br>3.9 157.9<br>5.0 177.5  
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   | 158.1 20<br>157.1 20<br>177.2 23  
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  | 7 <u>179.9</u> 235<br>9 180.6 236  
   
   
   
   | 5.6 55.6<br>5.5 55.6  
   
   
   
  | 179.5 235.<br>179.8 235.   
   
   
   
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  | 2 230.7<br>2 229.4  | 54.4<br>54.0   
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   | 3 175.4<br>9 174.3   | 229.7 54<br>228.2 53   
   
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  | 9 1064.7 1394<br>4 175.3 229<br>5 176.3 230  
   
   
   
   | 1.6 328.1<br>1.6 53.8<br>1.8 53.9   
   
   
   
  | 1059.1 1387.3<br>173.4 227.3<br>174.4 228  
   
   
   
  | 2 326.3<br>2 53.3<br>3 53.5  
   
   
   
   | 1053.2<br>171.9<br>173.0  
   
   
   
   | 1379.5<br>225.2<br>226.5  
   
   
   
   
   | 324.9 1<br>52.9<br>53.1   
   
   
   
   | 170.6 2<br>171.8 2  | 373.6 32<br>223.5 5<br>224.9 5  
   
   
   
   
   | 23.4 1044.<br>52.1 168.<br>52.5 169   
   
   
   
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   | 1026.7 10<br>163.5 2<br>165.3 3   
  | 344.7 <b>317.</b><br>214.1 50.<br>216.4 50   
   
   | 0 1023.7 1<br>1 162.8<br>1 164.6   | 340.7 310<br>213.2 50<br>215.5 50  
   
  | 5.1 1020.6<br>0.2 162.1<br>0.7 164.0   
   | 1336.6<br>212.3<br>214.6  
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   | 017.4 133<br>161.2 21<br>162.8 21   
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|   | LMB7   | 8.0  | LMB7-3 58.<br>LMB7-4 52.   
   
   
   
   
  | 5 188.6 247<br>9 170.4 223   
   
   
   
   | 1 58.1<br>52.1  
   
   
   
  | 187.4 245.<br>168.0 220.   
   
   
   
  | 5 57.8<br>1 51.6   
   
   
   
   | 186.2<br>166.3  
   
   
   
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   | 185.5 2<br>164.9 2  | 243.0 5<br>216.0 5  
   
   
   
   
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  | 5 182.1<br>7 160.4   
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  | 56.3 181.<br>49.5 159.   
   
  | 238.0   | 56.1<br>49.2   
   | 181.0 2<br>158.7 2  
  | 237.1 56.<br>207.9 49.   
   
   | ) 180.4<br>) 158.0   | 236.4 55<br>207.0 48   
   
  | 5.9 180.1<br>3.8 157.3   
   | 236.0   
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   | 3941.0<br>8188.3 1  
   
   
   
   
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  | 16 year<br>n Water Tota  
   
   
   
   | al Steam  
   
   
   
  | 17 year<br>Water Total   
   
   
   
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   | 18 year<br>Water  
   
   
   
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| UNIT  | Grand  | WHP<br>(bara)  | WellName Steam<br>(t/h)<br>LMB1-1 49.  
   
   
   
   
  | 16 year           1         Water         Tota           (t/h)         (t/h)         (t/h)           2         176.4         225           3         127         163   
   
   
   
   | al Steam<br>) (t/h)<br>5.6 49.1<br>12 35.1  
   
   
   
  | 17 year<br>Water Total<br>(t/h) (t/h)<br>176.2 (225.)<br>127.4 (160)   
   
   
   
  | Steam<br>(t/h)<br>3 49.1<br>5 35.0   
   
   
   
   | 18 year<br>Water<br>(t/h)<br>176.0  
   
   
   
   | Total S<br>(t/h)<br>225.1   
   
   
   
   
   | 19<br>Steam W<br>(t/h) (<br>34.7  
   
   
   
   | 9 year<br>Vater To<br>(t/h) (t/<br>175.7 2  | otal Stea<br>t/h) (t/h<br>224.7 4   
   
   
   
   
   | 20 yea<br>20  
   
   
   | ar<br>er Total<br>(t/h)<br>.7 224.6   
   
   
   
   | 8 1917.6<br>Steam<br>(t/h)<br>6 48.9  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Vater<br>(t/h)<br>175.5<br>124.8  | Total<br>(t/h)<br>224.4   | 22<br>Steam W<br>(t/h) (<br>34.0   | year<br>ater Tota<br>(t/h) (t/h)<br>175.4 224   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam<br>) (t/h)<br>4.2 48.8   
   
  | 23 year<br>Water<br>(t/h)<br>3 175.2   | Total         St           (t/h)         (t)           156.5         5  
   
   
  | 24 yea<br>eam Water<br>(h) (t/h)<br>48.8 175.1   
   
  | Total<br>(t/h)<br>224.0   | Steam<br>(t/h)<br>48.7   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6   
   
  | otal Steam<br>t/h) (t/h)<br>223.7 48.  
   
   | 26 year<br>Water<br>(t/h)<br>7 174.9   | Fotal         Stea           (t/h)         (t/h)           223.6         44           152.0         31   
   
  | 27 year<br>m Water<br>) (t/h)<br>3.6 174.9<br>0 118 1  
   | Total<br>(t/h)<br>223.5   
  | 28<br>Steam V<br>(t/h)<br>48.6   | 3 year           Vater         Tot           (t/h)         (t/r)           174.8         22           116.2         14  
   
  | al Steam<br>h) (t/h)<br>3.4 48.6<br>7.5 30.8   | 29 year<br>Water<br>(t/h)<br>174.7  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total S<br>(t/h)<br>223.3   | 30<br>Steam V<br>(t/h)<br>48.4<br>30.1   
   | 0 year<br>Water T<br>(t/h) (<br>174.3  | Total Stea<br>(t/h) (t/l<br>222.7<br>1/12.5   | Avera<br>am Wate<br>h) (t/h   | age<br>'er Total<br>1) (t/h)  |                 |   |   |   |   |  |   |  |  |   
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| UNIT  | Grand<br>Pad   | WHP<br>(bara)  | WellName         Steam           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.   
   
   
   
   
  | 16 year           Water         Tota           (t/h)         (t/h)           2         176.4         2253           3         127.9         165           7         133.3         170           2         128.9         165  
   
   
   
   | I         Steam           (t/h)         (t/h)           5.6         49.1           3.2         35.1           0.0         36.6           5.1         36.1   
   
   
   
  | 17 year           Water         Total           (t/h)         (t/h)           176.2         225.3           127.4         162.4           133.0         169.9           128.7         164.4  
   
   
   
  | Steam           (t/h)           3         49.1           5         35.0           6         36.5           8         36.0  
   
   
   
   | 18 year<br>Water<br>(t/h)<br>176.0<br>127.0<br>132.9<br>128.5   
   
   
   
   | <b>Total</b><br>(t/h)<br>225.1<br>162.0<br>169.4<br>164.6   
   
   
   
   
   | 19<br>Steam W<br>(t/h) (<br>49.0<br>34.7<br>36.5<br>36.0  
   
   
   
   | 9 year<br>Vater Tc<br>(t/h) (tt<br>175.7 2<br>126.3 1<br>132.7 1<br>128.4 1   | otal         Stea           t/h)         (t/ł)           224.7         4           161.0         3           169.2         3           164.3         3  
   
   
   
   
   | 20 yea<br>20 yea  
   
   
   | ar<br>tr Total<br>(t/h)<br>.7 224.6<br>.5 160.0<br>.6 169.1<br>.3 164.2   
   
   
   
   | Steam<br>(t/h)           6         48.9           0         34.2           1         36.5           2         35.5  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>128.1  | <b>Total</b><br>(t/h)<br>224.4<br>159.0<br>169.0<br>164.0   | 222<br>Steam W<br>(t/h) (<br>48.9<br>34.0<br>36.4<br>35.9  | year<br>ater Tota<br>t/h) (t/h)<br>175.4 224<br>124.0 158<br>132.6 169<br>128.1 163   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam<br>) (t/h)<br>4.2 48.6<br>3.0 33.6<br>9.0 36.4<br>3.9 35.5   
   
  | 23 year<br>Water<br>(t/h)<br>3 175.2<br>3 122.9<br>4 132.6<br>9 128.1  | Total         St           (t/h)         (t           156.5         169.0           163.9         163.9   
   
   
  | 24 yea<br>24 yea<br>24 yea<br>24 yea<br>24 yea<br>25 yea<br>26 yea<br>26 yea<br>26 yea<br>27 yea<br>26 yea<br>27 yea<br>28 yea<br>29 yea<br>29 yea<br>20 yea<br>20 yea<br>20 yea<br>21 yea<br>23 yea<br>24 yea<br>25 yea<br>26 yea<br>26 yea<br>27 yea<br>28 yea<br>29 yea<br>29 yea<br>20 yea   
   
  | Total<br>(t/h)<br>2 224.0<br>155.2<br>169.0<br>163.9  | Steam<br>(t/h)<br>48.7<br>32.8<br>36.4<br>35.8   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 1<br>132.6 1<br>128.1 1   
   
  | otal Steam<br>(t/h) (t/h)<br>223.7 48.<br>53.4 32.<br>69.0 36.<br>63.9 35.   
   
   | 26 year<br>Water<br>(t/h)<br>7 174.9<br>5 119.6<br>4 132.3<br>8 128.1  | Stea           (t/h)         (t/h)           223.6         44           152.0         33           168.6         36           163.9         33   
   
  | 27 year<br>m Water<br>) (t/h)<br>3.6 174.5<br>2.0 118.1<br>5.4 132.3<br>5.8 128.2  
   | <b>Total</b><br>(t/h)<br>223.5<br>150.0<br>168.6<br>164.0   
  | 28<br>Steam V<br>(t/h) 48.6<br>31.3<br>36.4<br>35.8  | B year         Tot           Vater         Tot           174.8         22           116.2         14           132.3         16           128.2         16  
  | al Steam<br>) (t/h)<br>3.4 48.6<br>8.6 36.3<br>4.0 35.8  
   | 29 year<br>Water<br>(t/h)<br>174.7<br>114.4<br>132.2<br>128.3   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (t/h)         223.3           145.2         168.5           164.1   | 30<br>Steam V<br>(t/h)<br>48.4<br>30.1<br>36.3<br>35.8   | 0 year<br>Water T<br>(t/h) (<br>174.3<br>112.4<br>132.0<br>128.2  
  | Total Stea<br>(t/h) (t/l<br>222.7<br>142.5<br>168.3<br>163.9  | Avera<br>am Wate<br>h) (t/h   | age<br>xer Total<br><u>1) (t/h)</u>   |                 |   |   |   |   |  |   |  |  |   |  |  
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| UNIT  | Grand<br>Pad<br>LMB1   | WHP<br>(bara)<br>8.0   | WellName         Stear           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-7         41.  
   
   
   
   
  | 16 year           Water<br>(t/h)         Tota           1 76.4         225           3 127.9         163           7         133.3         170           2 128.9         165           8         155.3         199           1         109.0         140   
   
   
   
   | al Steam<br>(t/h)<br>5.6 49.1<br>3.2 35.1<br>0.0 36.6<br>5.1 36.1<br>0.0 43.5<br>1.1 31.0<br>0.0 43.5   
   
   
   
  | 17 year<br>Water Total<br>(t/h) (t/h)<br>176.2 225.3<br>127.4 162.3<br>133.0 168.1<br>128.7 164.4<br>154.6 198.<br>108.7 139.3<br>150.1 1911   
   
   
   
  | Steam           (t/h)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         30.9           0         40.4   
   
   
   
   | 18 year<br>Water<br>(t/h)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7  
   
   
   
   | Total S<br>(t/h) 225.1<br>162.0<br>169.4<br>164.6<br>197.6<br>139.0<br>189.1  
   
   
   
   
   | 19<br>Steam (<br>(t/h) (<br>49.0<br>34.7<br>36.5<br>36.0<br>43.2<br>30.9<br>39.8  
   
   
   
   | 9 year<br>Vater Tc<br>(t/h) (t/<br>175.7 2:<br>126.3 1:<br>132.7 1:<br>132.7 1:<br>132.4 1:<br>133.8 1:<br>108.1 1:<br>147.2 1  | otal Stea<br>t/h) (t/l<br>224.7 4<br>161.0 3<br>164.3 3<br>197.0 4<br>139.0 3   
   
   
   
   | 20 yea<br>20 yea<br>20 yea<br>20 yea<br>40 yea<br>40 yea<br>40 yea<br>40 yea<br>41 yea<br>42 yea<br>43 yea<br>44 yea<br>44 yea<br>45 yea  
   
   
   
   | ar<br>Total<br>(t/h)<br>.7 224.6<br>.5 160.0<br>.6 169.1<br>.3 164.2<br>.2 196.3<br>.7 138.4<br>.3 184.5  
   
   
   
   | Steam<br>(t/h)           6         48.9           0         34.2           1         36.5           3         43.0           4         30.0           5         38.5  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>128.1<br>153.0<br>107.4<br>107.4<br>107.4   
  | <b>Total</b><br>(t/h)<br>224.4<br>159.0<br>169.0<br>164.0<br>196.0<br>138.0<br>182.0  | 222<br>Steam W<br>(t/h) (<br>48.9<br>34.0<br>36.4<br>35.9<br>42.8<br>30.6<br>37.8  | year<br>ater Tota<br>th) (th)<br>175.4 224<br>122.0 158<br>132.6 165<br>152.6 195<br>152.6  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>) (t/h)<br>4.2 48.6<br>3.0 33.6<br>3.0 36.4<br>3.9 35.9<br>5.4 42.7<br>3.0 30.5<br>4 42.7<br>3.0 30.5  
   
   
   | <b>23 year</b><br>Water<br>(t/h)<br>3 175.2<br>5 122.9<br>4 132.6<br>9 128.1<br>7 152.4<br>5 106.9<br>1 139.2  | Total         St           (t/h)         (i           224.0         156.5           169.0         163.9           195.1         137.3           176.3         3  
   
   | 24 yea<br>24 yea<br>24 yea<br>24 yea<br>25 yea<br>26 yea<br>26 yea<br>26 yea<br>27 yea<br>26 yea<br>26 yea<br>27 yea<br>28 yea  
   
   | Total<br>(t/h)<br>2 224.0<br>3 155.2<br>3 169.0<br>163.9<br>0 194.6<br>5 137.1<br>3 173.0   |
Steam<br>(t/h)<br>48.7<br>32.8<br>36.4<br>35.8<br>42.5<br>30.4<br>35.3   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 1<br>132.6 1<br>128.1 1<br>128.1 1<br>151.8 1<br>106.6 1<br>134.2 1   
  | otal Steam<br>(t/h) (t/h)<br>153.4 322.<br>(69.0 36.<br>(63.9 35.<br>194.3
42.<br>(37.0 30.<br>(69.5 34)  
  | 26 year           Water<br>(t/h)           174.9           119.6           132.3           128.1           151.6           106.3           116.3   | Fotal         Stea           (t/h)         (t/h)           223.6         44           152.0         32           168.6         39           163.9         33           194.0         42           136.6         33  
   
   | 27 year<br>m Water<br>) (t/h)<br>3.6 174.5<br>2.0 118.1<br>3.4 132.3<br>5.8 128.2<br>2.3 151.2<br>0.2 106.2<br>3.4 128.6  
  | <b>Total</b><br>(t/h)<br>223.5<br>150.0<br>168.6<br>164.0<br>193.5<br>136.4<br>162.0   
   | 28<br>Steam V<br>(t/h) 48.6<br>31.3<br>36.4<br>35.8<br>42.3<br>30.1<br>32.4   
  | B year           Vater         Tot           174.8         22           116.2         14           132.3         16           151.1         19           105.9         13  
   | al Steam<br>) (t/h)<br>3.4 48.6<br>7.5 30.8<br>8.6 36.3<br>3.4 42.2<br>6.0 30.1<br>8.0 31.4  | 29 year<br>Water<br>(t/h)<br>174.7<br>1114.4<br>132.2<br>128.3<br>150.9<br>105.9<br>122.3  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total S<br>(t/h)<br>223.3<br>145.2<br>168.5<br>164.1<br>193.1<br>136.0<br>153.7   
   | 3(<br>Steam V<br>(t/h)<br>48.4<br>30.1<br>36.3<br>35.8<br>42.0<br>29.8<br>30.3   | 0 year<br>Water 1<br>(t/h) 0<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8  | Total Stea<br>(t/h) (t/l<br>222.7<br>142.5<br>168.3<br>163.9<br>192.2<br>134.6<br>134.9   | Avera<br>am Wat<br>h) (t/h<br>2.8 1124  | age<br>ter Total<br>)) (t/h)<br>.2 1437.0   |                 |   |   |   |   |   
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| UNIT  | Grand<br>Pad<br>LMB1   | WHP<br>(bara)<br>8.0   | WellName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-4         49           LMB1-5         43           LMB1-6         31           LMB1-8         400           Total         313  
   
   
   
   
  | 16 year           Water         Tota           (th)         (th)           2 176.4         225           3 127.9         163           7 133.3         170           2 128.9         165           8 155.3         199           1 109.0         140           4 151.6         193           7 1126.0         143.6  
   
   
   
   | I         Steam           0         (t/h)           0.6         49.1           3.2         35.1           0.0         36.6           0.1         36.1           0.0         40.9           0.0         40.9           0.6         312.4   
   
   
   
  | 17 year           Water         Total           (t/h)         (t/h)           176.2         225.5           127.4         162.1           133.0         169.1           128.7         164.4           154.6         198.           108.7         133.0           108.7         133.0           110.1         143.4           143.4         143.4   
   
   
   
  | Steam<br>(t/h)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         30.9           0         40.4           4         39.9           4         311.2   
   
   
   
   | 18 year<br>Water<br>(/h)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7<br>143.3<br>1118.7  
   
   
   
   | Total         S           (t/h)         225.1           162.0         164.6           197.6         139.0           189.1         183.2           1430.0         1430.0   
   
   
   
   
   | 19           Steam         W           (t/h)         (t           49.0         34.7           36.5         36.0           34.7         36.5           36.0         43.2           30.9         39.8           39.9         310.0         1  
   
   
   
   | 9 year<br>Vater To<br>(t/h) (t/<br>175.7 2:<br>126.3 1:<br>132.7 1:<br>132.7 1:<br>132.8.4 1:<br>132.8.4 1:<br>153.8 1:<br>108.1 1:<br>147.2 1:<br>143.1 1:<br>143.1 1:<br>145.2 1:4:   | otal         Stea           (th)         (th)           224.7         4           161.0         3           169.2         3           197.0         4           139.0         3           187.0         3          
425.2         30   
   
   
   
  | 20 yes           20 yes           20 yes           20 yes           20 yes           20 yes           21 yes           22 yes           23 yes           24.8           20 yes           21 yes           21 yes           22 yes           23 yes           24 yes           25 yes           26 yes           27 yes           28 yes           29 yes           29 yes           20 yes           20 yes           21 yes           21 yes           21 yes           21 yes           21 y   
   
   
   
   | ar<br>r Total<br>r (t/h)<br>7 224.6<br>5 160.0<br>6 169.1<br>3 164.2<br>2 196.3<br>7 138.4<br>.3 184.5<br>9 182.7<br>2 1419.8   
   
   
   | Steam<br>(t/h)           6         48.3           0         34.2           1         36.5           2         35.5           3         43.0.6           5         38.5           7         39.7.8           8         307.4   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>128.1<br>153.0<br>107.4<br>143.5<br>143.5<br>143.7<br>143.7<br>143.7<br>143.7  | <b>Total</b><br>(t/h)<br>224.4<br>159.0<br>169.0<br>164.0<br>196.0<br>138.0<br>182.0<br>182.4<br>1414.8   | 222<br>Steam W<br>(t/h) (<br>48.9<br>34.0<br>36.4<br>35.9<br>42.8<br>30.6<br>37.8<br>39.7<br>306.1 1   
   | year<br>ater Tota<br>th) (th)<br>175.4 224<br>132.6 169<br>132.6 195<br>132.6 195<br>107.4 138<br>141.3 179<br>142.6 182<br>103.9 1405  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam<br>) (t/h)<br>4.2 48.8<br>3.0 33.6<br>3.9 35.9<br>5.4 42.7<br>3.0 30.9<br>3.1 37.7<br>3.3 99.6<br>9.9 304.6  
   
  | 23 year<br>Water<br>(t/h)<br>3 175.2<br>6 122.9<br>4 132.6<br>9 128.1<br>7 152.4<br>5 106.9<br>1 139.2<br>6 142.4<br>6 1099.6  | Total         St           (t/h)         (t/h)           156.5         169.0           137.3         176.3           1404.1       
 3   
   
  | 24 yea<br>am Water<br>(t/h)<br>48.8 175<br>33.3 121.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 152.1<br>30.4 106.1<br>30.2 136.1<br>142.0<br>152.1<br>30.4 106.1<br>30.6 142.1<br>30.6 142.1<br>30.7 145.1<br>30.6 142.1<br>30.7 145.1<br>30.6 142.1<br>30.7 145.1<br>30.6 142.1<br>30.7 145.1<br>30.6 142.1<br>30.7 145.1<br>30.7 145.1<br>30  
   
  | Total<br>(t/h)<br>2 224.0<br>155.2<br>5 169.0<br>163.9<br>0 194.6<br>137.1<br>3 173.0<br>173.0<br>182.0<br>7 1398.8   | Steam<br>(t/h)<br>48.7<br>32.8<br>36.4<br>35.8<br>42.5<br>30.4<br>35.3<br>39.6<br><b>301.6</b>   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 2<br>132.6 2<br>132.8 2<br>132  
   
  | otal         Steam           (th)         (t/h)           223.7         48.           253.4         32.           (69.0         36.           (63.9         35.           337.0         30.           69.5         34.           381.7         390.           392.5         300.   
   
   | 26 year           Water<br>(t/h)           7         174.9           5         119.6           4         132.3           3         128.1           4         151.6           3         106.3           4         131.6           5         142.1           1086.4         1  | Fotal         Stea           (t/h)         (t/h)           223.6         44           152.0         33           168.6         36           163.9         33           136.6         36           166.0         33           168.7         3386.4  
   
  | 27 year<br>m Water<br>) (t/h)<br>3.6 174.5<br>2.0 118.1<br>3.4 132.3<br>5.8 128.2<br>2.3 151.2<br>0.2 106.2<br>3.4 128.4<br>3.4 128.4<br>3.5 142.0<br>3.5 142.0  
   | Total<br>(t/h)<br>223.5<br>150.0<br>168.6<br>164.0<br>193.5<br>136.4<br>162.0<br>181.5<br>1379.5  
  | 28<br>Steam V<br>(t/h) 48.6<br>31.3<br>36.4<br>35.8<br>42.3<br>30.1<br>32.4<br>39.5<br>296.4 1   | Syear           Vater         Tot           (t/h)         (t/f)           174.8         22           132.3         16           128.2         16           151.1         19           105.9         13           125.6         15           142.0         18           076.0         137.   
  | al         Steam           ))         (t/h)           3.4         48.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         42.2           6.0         30.1           1.5         39.5           2.4         294.6   
   | 29 year<br>(t/h)<br>174.7<br>114.4<br>132.2<br>128.3<br>150.9<br>105.9<br>122.3<br>141.8<br>1070.6  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (t/h)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2  | 30           Steam         V           (t/h)         48.4           30.1         36.3           35.8         42.0           29.8         30.3           39.4         292.0   | 0 year<br>Water 1<br>(t/h) 1<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>141.6<br>1062.3 1   
  | Total Stea<br>(t/h) (t/l<br>222.7<br>142.5<br>163.9<br>192.2<br>134.6<br>149.1<br>181.0<br>1354.3   | Avera<br>am Wate<br>h) (t/h   | age<br>ter Total<br>) (t/h)<br>1.2 1437.0   |                 |   |   |   |   |  |   |  |  |   |  |  
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| UNIT  | Grand<br>Pad<br>LMB1   | WHP<br>(bara)<br>8.0   | WellName         Steam<br>(t/h)           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-6         31.           LMB1-7         41.           LMB1-7         41.           LMB1-8         40.           Total         313.           LMB3-2         22.           LMB3-2         26.  
   
   
   
   
  | 16 year           Water         Tota           (th)         (th)         (th)           1         176.4         225           3         127.9         163           1         155.3         199           1         109.0         140           4         151.6         193           1         143.6         183           7         126.0         1433           2         180.8         230           0         843.3         106   
   
   
   
   | I         Steam           (t/h)         (t/h)           5.6         49.1           3.2         35.1           36.6         36.6           5.1         36.1           3.0         43.5           3.1         0.0           3.6         40.9           3.6         40.9           3.6         40.9           3.6         312.4           0.0         49.2           3.3         22.0  
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           128.7         164.           154.6         198.           108.7         139.           150.1         191.           143.4         183.           1122.1         143.4.           180.6         229.           84.0         106.4.           132.6         129.5   
   
   
   
  | Steam<br>(t/h)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         30.9           0         40.4           4         311.2           7         49.1           0         22.0           4         25.6   
   
   
   
   | 18 year           Water<br>(t/h)           176.0           127.0           132.9           128.5           154.2           108.1           148.7           143.3           1118.7           180.4           84.1           121.0  
   
   
   
   | Total         S           (t/h)         225.1           162.0         169.4           164.6         197.6           139.0         189.1           183.2         1430.0           229.5         106.0           167.6         197.6  
   
   
   
   
   | 19           Steam         W           (t/h)         (           49.0         34.7           36.5         36.0           43.2         30.9           39.8         39.9           310.0         1           49.1         21.9           25.4         4   
   
   
   
   | 9 year<br>Vater To<br>(U/h) (U<br>175.7 2<br>126.3 11<br>132.7 11<br>132.7 11<br>132.8 11<br>132.8 11<br>108.1 11<br>147.2 11<br>147.2 11<br>147.2 11<br>147.2 11<br>147.3 11<br>147.2 11<br>147.3 11<br>147.2 11   | otal         Stee           vh)         (vh)           (vh)         (vh)           (224.7         4           161.0         3           164.3         3           197.0         4           139.0         3           183.0         3           2425.2         30           229.4         4           105.6         2           166.4         2   
   
   
   
   | 20 yee<br>20 yee<br>20 yee<br>20 yee<br>20 yee<br>20 yee<br>21 yee<br>23 yee<br>24 yee<br>25 yee<br>26 yee  
   
   
   
   | ar<br>r Total<br>(Uh)<br>77 224.6<br>5 160.0<br>6 169.3<br>3 164.2<br>3 164.3<br>3 184.5<br>9 182.7<br>1 38.4<br>3 229.4<br>5 105.3<br>5 465.2<br>1 419.5<br>1 29.4<br>5 105.3<br>1 45.5<br>1 29.4<br>1 29.4  
   
   
   
 | Steam<br>(t/h)           6         48.9           0         34.2           3         43.0           4         30.0           5         38.5           7         39.7           3         21.8           3         21.8           2         24.2   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>12.6<br>12.6<br>12.6<br>12.6<br>12.6<br>12.6<br>12.6<br>1   | <b>Total</b><br>( <i>v</i>
<b>h</b> )<br>224.4<br>159.0<br>169.0<br>164.0<br>196.0<br>138.0<br>138.0<br>138.0<br>138.0<br>138.2<br>138.4<br>1414.8<br>229.3<br>105.2<br>164.1   | 22<br>Steam W<br>(t/h) 48.9<br>34.0<br>36.4<br>35.9<br>42.8<br>30.6<br>37.8<br>39.7<br>306.1 1<br>49.1<br>21.7<br>24.5   | year<br>ater Tota<br>(th) (th)<br>175.4 224<br>124.0 158<br>132.6 169<br>152.6 199<br>107.4 138<br>152.6 199<br>107.4 138<br>152.6 199<br>107.4 138<br>163.9 1405<br>163.9 1405<br>165.9 1405<br>105.9 1405  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>) (t/h)<br>4.2 48.6<br>3.0 33.8<br>3.0 33.6.4<br>3.9 35.5<br>5.4 42.7<br>3.0 30.0<br>3.1 37.<br>2.3 39.0<br>3.0 30.0<br>3.1 37.<br>2.3 39.0<br>3.0 30.0<br>3.1 37.<br>2.3 39.0<br>3.0 49.0<br>5.0 21.1<br>5.0 21.1<br>5.0 21.1   
   
   | 23 year<br>(t/h)<br>3 175.2<br>122.9<br>1 132.6<br>3 128.1<br>139.2<br>1 139.2<br>5 109.9<br>6 109.9<br>6 109.6<br>5 100.6<br>5 109.6<br>5 100.6<br>5 100.6<br>5 1000000000000000000000000000000000000 | Total<br>(t/h)         St<br>(t/h)           224.0         156.5           169.0         135.1           137.3         176.3           1404.1         3229.1           105.0         165.0   
   
   
   | 24 yea<br>am Water<br>(h) (t/h)<br>48.8 175.<br>33.3 121.<br>36.4 132.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>30.4 106.<br>39.6 142.<br>03.2 1095.<br>03.2 1095.<br>21.6 83.<br>22.7 126   
   
   | Total<br>(t/h)           224.0           155.2           169.0           137.1           173.0           182.0           1398.8           229.1           104.6           6   | <b>Steam</b><br>(t/h)<br>48.7<br>32.8<br>36.4<br>35.8<br>42.5<br>30.4<br>35.3<br>39.6<br><b>301.6</b><br>49.0<br>21.6<br>23.4  | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.8 -<br>106.6 -<br>134.2 -<br>142.1 -<br>1091.0 13<br>180.1 2<br>82.8 -<br>128.2 -  
   
   | otal         Steam           t/h)         (t/h)           223.7         48.           53.4         32.           69.0         36.           94.3         42.           37.0         30.           392.5         300.           392.5         300.           104.4         21.           52.6         22.  
   
  | 26 year           Water<br>(t/h)           174.9           132.3           132.3           132.3           151.6           106.3           106.3           13086.4           1086.4           180.1           82.7           24.0  | Stea           (t/h)         Stea           (t/h)         (t/h)           223.6         44           152.0         33           168.6         33           163.9         33           194.0         44           136.6         33           181.7         33           386.4         29           104.2         22           147.0         22   
   
   | 27 year<br>m Water<br>(t/h)<br>3.6 174.5<br>2.0 118.1<br>3.4 132.3<br>5.8 128.2<br>3.3 151.2<br>3.4 128.6<br>3.4 128.6<br>3.4 128.6<br>3.5 142.0<br>3.2 1081.3<br>3.0 180.0<br>1.5 82.5<br>2 6 122.5  
  | Total<br>(t/h)<br>223.5<br>150.0<br>168.6<br>164.0<br>193.5<br>136.4<br>162.0<br>181.5<br>1379.5<br>229.0<br>104.0<br>455.2  
   | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           49.0         21.5           32.2         32.2   | Byear           Vater         Tot           (Uh)         (Uh)           174.8         22           116.2         14           132.3         16           151.1         19           105.9         13           125.6         15           142.0         18           076.0         137.           180.0         22           82.5         10           124.9         15  
   
   | al Steam<br>(t/h)<br>3.4 48.6<br>7.5 30.8<br>8.6 36.3<br>3.4 42.2<br>6.0 30.1<br>8.0 31.4<br>1.5 39.5<br>2.4 294.6<br>9.0 49.0<br>4.0 21.4   | 29 year<br>Water<br>(t/h)<br>5 174.7<br>3 114.4<br>3 132.2<br>128.3<br>2 150.9<br>1 05.9<br>1 105.9<br>1 122.3<br>1 141.8<br>1 1070.6<br>1 180.0<br>82.1<br>1 120.2  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (t/h)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           229.0         103.5           145.2         165.2  | 30           Steam         V           48.4         30.1           36.3         35.8           29.8         30.3           39.4         42.0           29.8         30.3           39.4         49.0           21.3         31.2  
  | 0 year           Water         1           (t/h)         174.3           112.4         132.0           128.2         150.2           104.8         145.2           104.8         141.6           1062.3         1           180.0         82.0   | Total         Ster           (t/h)         (t/l)           222.7         142.5           168.3         163.9           192.2         312           134.6         149.1           181.0         1354.3           229.0         103.3           165.2         1464  | Avera<br>am Wath<br>h) (t/h   | age<br>ter Total<br>) (t/h)<br>1437.0   |                 |   |   |   |   |  |   |  
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3   | WHP<br>(bara)<br>8.0<br>8.0  | WellName         Stear           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-4         49.           LMB1-5         43.           LMB1-6         43.           LMB1-8         40.           LMB1-8         131.           LMB3-7         41.           LMB3-8         20.           LMB3-2         36.           LMB3-3         36.           LMB3-4         48.           LMB3-4         45.           Total         155.           Total         155.  
   
   
   
   
  | 16 year           Water         Tota<br>(th)         Tota<br>(th)           2 176.4         225           3 127.9         163           7 133.3         170           2 128.9         165           1 150.6         193           1 143.6         143           2 143.6         143           2 143.6         143           1 133.1         169           3 8         577.7           3 577.7         733  
   
   
   
   | I         Steam<br>(t/h)           6         49.1           1.2         35.1           1.3         36.6           1.1         36.1           0.0         43.5           1.1         310.0           0.6         40.9           0.6         40.0           0.6         40.0           0.6         40.2           3.3         22.0           0.2         35.9           0.0         48.3           5.5 <b>515.3</b>   
   
   
   
  | 17 year           Water<br>(t/h)         Total<br>(t/h)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         191.           143.4         183.           150.1         191.           143.4         183.           180.6         229.           84.0         106.           132.5         168.           179.3         227.           576.4         731.  
   
   
   
  | Steam           (t/h)           3         49.1           5         35.0           06         36.5           8         36.0           1         43.4           7         30.9           0         4.39.9           4         311.2           7         22.0           4         35.6           6         48.2           7         154.9   
   
   
   
   | 18 year<br>Water<br>(t/h)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7<br>148.3<br><b>1118.7</b><br>180.4<br>84.1<br>131.9<br>178.9<br>575.2  
   
   
   
   | Total         S           (t/h)         225.1           162.0         169.4           169.4         197.6           139.0         188.2           1430.0         229.5           106.0         106.0           107.5         227.1           730.1         730.1  
   
   
   
   
   | 19<br>Steam W<br>(t/h) (<br>49.0<br>34.7<br>36.5<br>36.0<br>43.2<br>30.9<br>39.9<br>310.0<br>1<br>49.1<br>21.9<br>35.4<br>48.1<br>154.4   
   
   
   
   | 9 year<br>Vater Tc<br>((th) (t)<br>175.7 2<br>126.3 1<br>132.7 11<br>128.4 11<br>153.8 11<br>108.1 1.<br>147.2 1.<br>147.2 1.<br>143.1 1.<br>145.2 14<br>183.7 11<br>131.1 11<br>131.1 11<br>178.5 2<br>573.7 7.  | otal         Stee           th)         (th)           2224.7         4           161.0         3           164.3         3           164.3         3           187.0         4           139.0         3          
182.2         30           229.4         4           105.6         2           226.6         4           2228.0         15   
   
   
   
  | 24.8 6444<br>20 ye:<br>am Wate<br>h) (th)<br>40. 175.<br>34.5 125.<br>35.9 128.<br>35.9 128.<br>43.1 153.<br>30.7 107.<br>39.2 145.<br>39.8 142.<br>43.6 111.<br>49.1 153.<br>30.7 107.<br>14.2 142.<br>39.8 142.<br>14.2 142  
   
   
   | ar<br>r
Total<br>(t/h)<br>.7 224.6<br>.5 160.0<br>.6 169.1<br>.3 164.2<br>.2 196.5<br>.3 164.4<br>.3 184.5<br>.9 182.7<br>.2 1419.8<br>.3 229.4<br>.5 105.3<br>.2 165.3<br>.2 165.3<br>.2 165.3<br>.2 2726.0<br>.2 726.0   
   
   
  | Steam           (t/h)           0           3           2           3           4           307.4           3           3           3           3           3           4           49.7           3           3           4           4.4           0           4.4           0           1           3           2           3           10           4.4           4.9.7           3           2           3           3           4           4.7.0           4.7.0  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>128.1<br>148.5<br>148.5<br>140.7<br>142.7<br>140.7<br>142.7<br>140.7<br>142.7<br>142.7<br>180.2<br>180.2<br>180.2<br>129.3<br>177.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7<br>570.7   | Total<br>(t/h)<br>224.4<br>159.0<br>164.0<br>196.0<br>138.0<br>182.0<br>182.4<br>1414.8<br>229.3<br>105.2<br>164.1<br>225.5   | 22<br>Steam V<br>(th) V<br>48.9<br>34.0<br>36.4<br>35.9<br>42.8<br>30.6<br>37.8<br>30.6<br>37.8<br>39.7<br>306.1<br>1<br>49.1<br>21.7<br>34.5<br>47.6<br>152.9  
  | year           tater         Totaty           175.4         224           126.4         158           132.6         166           128.1         163           152.6         199           1907.4         132           141.3         177           144.2         188           180.3         1007.4           180.3         1225           163.3         1002           128.5         162           128.5         162           127.7.4         225           59.4         722   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>(t/h)<br>4.2 48.6<br>3.0 33.6<br>3.9 35.5<br>5.4 42.7<br>3.0 30.6<br>3.9 304.6<br>3.3 49.0<br>5.0 21.1<br>3.0 34.1<br>5.0 47.4<br>2.3 152.2<br>3.1 23.4<br>3.2 39.9<br>3.2 39.9<br>3.2 39.9<br>3.2 39.9<br>3.2 39.9<br>3.2 39.9<br>3.2 49.0<br>3.2 47.2<br>3.2 39.0<br>3.2 47.2<br>3.2 57.2<br>3.2 57.   
   
   | 23 year<br>Water<br>(th)<br>175.2<br>122.9<br>122.9<br>122.9<br>122.9<br>128.1<br>128.1<br>128.1<br>139.2<br>142.4<br>1099.6<br>142.4<br>1099.6<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>139.2<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4<br>142.4  | Total         St           (t/h)         (t           224.0         (t           156.5         169.0           165.3         195.1           137.3         176.3           1404.1         3           229.1         105.0           161.5         224.1           779.7         1  
   
   
   | 24 yea<br>24 yea<br>23 yea<br>24 yea<br>24 yea<br>23 yea<br>24 yea<br>23 yea<br>24 yea<br>24 yea<br>24 yea<br>24 yea<br>24 yea<br>24 yea<br>24 yea<br>25 yea<br>26 yea<br>27 yea<br>28 yea<br>29 yea<br>20 yea  
   | Total<br>(t/h)<br>2 224.0<br>155.2<br>168.0<br>194.6<br>137.1<br>173.0<br>194.6<br>138.8<br>229.1<br>104.6<br>182.0<br>1398.8<br>229.1<br>104.6<br>160.0<br>1223.5  
   | Steam           (t/h)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           150.9  | 25 year<br>Water T<br>(t/h) (<br>175.0 :<br>120.6 :<br>132.6 :<br>132.8 :<br>151.8 :<br>106.6 :<br>104.2 :<br>1091.0 :<br>180.1 :<br>80.2 :<br>1091.0 :<br>180.1 :<br>80.2 :<br>105.2 :<br>175.6 :<br>563.7 :  
   
   | otal         Stean           th)         (th)           223.7         48.           55.4         32.           (69.0         36.           (53.9         35.           94.3         42.           369.5         34.           81.7         39.           392.5         300.           229.1         49.           158.6         33.           122.5         46.           14.6         150.   
  | 26 year           Water<br>(t/h)           119.6           119.6           1132.3           1131.6           131.6           131.6           142.1           10           180.1           582.7           124.0           124.0           2561.9   
   | Fotal         Stea           (th)         (th)           223.6         44           152.0         33           163.9         33           163.9         33           184.0         44           136.6         33           181.7         33           386.4         29           229.1         44           104.2         2           157.0         33           221.8         44           712.1         144   
   | 27 year<br>m Water<br>(t/h)<br>3.6 174.5<br>3.7 174.5<br>3.8 128.2<br>3.1 51.1<br>3.2 106.2<br>3.1 51.1<br>3.2 106.2<br>3.2 1081.3<br>3.0 180.0<br>5.5 142.2<br>5.5 122.8<br>5.5 122.8<br>5.5 122.8<br>5.5 55558  
   
  | Total<br>(t/h)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           1379.5           229.0           104.0           155.3           221.0           709.3  
   | 28<br>Steam V<br>(t/h) 48.6<br>31.3<br>36.4<br>35.8<br>42.3<br>30.1<br>32.4<br>39.5<br>296.4<br>1<br>49.0<br>21.5<br>32.2<br>46.2<br>148.9   | B year           Vater         Tot           174.8         22           116.2         14           132.3         16           128.2         16           151.1         19           105.9         13           128.6         15           142.0         18           076.0         137           180.0         22           82.5         10           121.8         15           173.8         22           558.1         70   
   | al Steam<br>) (t/h)<br>3.4 (48.6<br>7.5 30.8<br>8.6 36.3<br>3.4 42.2<br>6.0 30.1<br>1.5 39.5<br>2.4 294.6<br>9.0 49.0<br>4.0 21.4<br>4.0 31.7<br>0.0 45.9<br>7.0 145.9   | 29 year<br>Water<br>(t/b)<br>5 174.7<br>3 114.4<br>5 132.2<br>3 128.3<br>2 150.9<br>1 122.3<br>1 122.3<br>1 14.4<br>5 132.2<br>1 122.3<br>1 122.3<br>1 14.6<br>1
180.0<br>8.2.1<br>1 120.3<br>1 120.5<br>1  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (r/h)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           229.0         103.5           152.0         219.0           703.5         1703.5   
   | 30           Steam         V           (t/h)         48.4           30.1         36.3           35.8         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         147.2  | 0 year           Water         1           (t/h)         1           174.3         1           12.4         1           132.0         1           128.2         1           150.2         1           104.8         1           141.6         1           16062.3         1           188.0         82.0           118.9         1           172.4         553.3   | Total         Ster           (t/h)         (t/l)           222.7         (t/l)           142.5         (142.5)           163.9         192.2           134.6         (149.1)           181.0         (1354.3)           229.0         (103.3)           150.2         154.6           700.5         154.7   | Avera           am         Wat           h)         (t/h)           2.8         1124           4.9         575.   | age<br>ter Total<br>1) (t/h)<br>1.2 1437.0<br>2 730.1   |                 |   |   |   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3   | WHP<br>(bara)<br>8.0<br>8.0  | WeilName         Steam<br>(t/t)           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         43.           LMB1-6         31.           LMB1-7         41.           LMB1-8         40.           LMB3-1         49.           LMB3-3         36.           LMB3-3         46.           Total         155.           LMB5-1         55.           LMB5-2         46.           MP5-2         46.   
   
   
   
   
  | 16 year         Total           1/021         (t/h)         (t/h)           2         176.4         225           3         127.9         163.3           7         133.3         170           2         28.9         165           155.3         199           109.0         140           151.6         133           143.6         183           180.8         230           181.3         106           151.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           133.3         106           140.8         203           2         178.6           2         178.6           3         577.7           4         156.7           206.7         206   
   
   
   
   | I         Steam<br>(t/h)           1.6         49.1           2.35.1         36.6           1.1         36.6           1.1         36.1           3.0         43.5           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.1         36.6           3.2         20.0           2         35.9           3.5         155.3           3.4         55.2           3.4         55.2           3.4         55.7           3.4         55.7   
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225:           127.4         162:           133.0         169.           136.7         168.           186.7         198.           150.1         191.           143.4         183.           180.6         229.           142.1         143.4           180.6         225.           168.4         179.3           177.9         233.           156.4         231.           177.9         233.           156.4         206.   
   
   
   
  | Steam           (t/h)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         39.9           4         311.2           7         49.1           0         22.0           4         356.6           4         456.6           4         456.7           7         155.1           1         55.7   
   
   
   
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year<br>Water<br>(th)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7<br>143.3<br>1118.7<br>143.3<br>1118.7<br>143.3<br>1118.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>147.7<br>143.7<br>147.7<br>143.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>14  
   
   
   
   | Total         S           (t/h)         225.1           162.0         162.0           199.4         164.6           197.6         139.0           189.1         183.2           1430.0         229.5           106.0         167.5           272.1         233.0           233.0         204.3  
   
   
   
   | 19           (t/h)         (           49.0         34.7           36.5         36.0           30.9         39.8           39.9         310.0           1         21.9           35.4         48.1           154.4         155.1           48.1         48.1           48.2         55.1  
   
   
   
   | 9 year           Vater         Tc           (t/h)         (tu           175.7         2           126.3         1           132.7         1           132.7         1           133.8         1           153.8         1           143.1         1           143.1         1           180.3         2           33.7         1           131.1         1           178.5         2           573.7         7           77.6         2           155.9         2           470.2         2   
   | otal         Stee           vh)         (th           224.7         4           161.0         3           164.3         3           197.0         4           139.0         3           187.0         3           229.4         4           105.6         2           166.4         3           226.6         4           4728.0         15           322.7         5           204.1         4   
   
   
   
   | 20 yea<br>mam Water<br>(th)<br>49.0 175<br>35.5 125.<br>35.9 128.<br>30.7 107.<br>39.2 145.<br>39.2 145.<br>39.2 145.<br>39.3 142.<br>35.1 130.<br>47.9 178.<br>35.1 130.<br>47.9 178.<br>35.1 155.<br>55.1 177.<br>48.1 155.   
   
   
   
   | ar<br>r Total<br>(t/h)<br>77 2244<br>5 160.0<br>6 169.3<br>164.2<br>2 1965.<br>3 184.5<br>9 182.7<br>1 284.5<br>1 184.5<br>1 184.5<br>2 195.5<br>1 205.6<br>2 165.5<br>1 226.6<br>2 2 2<br>1 65.5<br>1 226.6<br>2 2 2<br>1 65.5<br>1 226.6<br>2 2 2<br>2 5<br>1 2 5<br>2 5<br>1 2 5<br>2 5<br>1 2 5<br>2 5<br>1 2 5<br>2 5<br>2 5<br>2 5<br>2 5<br>2 5<br>2 5<br>2 5  
   
   
   | Steam           (t/h)           6           40.0           34.1           36.2           2           35.5           38.307.4           4           00           32.4.3           33.3           44.30.0           33.3           34.4.3           34.4.4           49.3           33.4.4.3           34.4.4           49.0           33.4.4.4           49.0           47.8           01.47.8           01.47.8           02.48.4           4.48.4           4.48.4           4.48.4           4.49.5           33.44.4           4.49.6           55.78.6           56.6           55.66           55.67           59.48.6           4.55.78   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>128.1<br>132.6<br>128.1<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>147.7<br>177.7<br>177.7<br>177.7<br>177.7   | Total         (t/h)           224.4         159.0           169.0         164.0           196.0         182.4           1414.8         229.3           105.2         164.1           165.2         164.1           225.5         724.1           223.4         203.6           202.5         224.2   
  | 22<br>Steam W<br>(t/h) (48.9<br>36.4<br>35.9<br>36.4<br>35.9<br>36.4<br>35.9<br>36.4<br>35.9<br>30.6<br>37.8<br>39.7<br>30.6<br>1<br>42.8<br>39.7<br>30.6<br>1<br>49.1<br>21.7<br>34.0<br>(1.7<br>34.7<br>55.9<br>47.6<br>152.9<br>55.9<br>47.6<br>152.9<br>55.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>152.9<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.6<br>47.7<br>47.6<br>47.7<br>47.6<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47.7<br>47 | year<br>tater Totaty<br>(1) (1) (1)<br>175.4 224<br>124.0 156<br>132.6 165<br>128.1 163<br>152.6 192<br>141.3 177<br>142.6 182<br>141.3 177<br>142.6 180.2<br>141.3 177<br>142.6 180.2<br>143.3 100<br>128.5 163<br>177.4 225<br>569.4 722<br>177.4 225<br>569.4 722<br>177.4 225<br>569.4 722<br>177.4 225<br>155.6 200<br>150.6 2   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>) (t/h)<br>4.2 448.8<br>3.0 33.6<br>3.0 33.6<br>3.0 33.6<br>3.4 42.2<br>3.0 30.9<br>3.1 37.7<br>2.3 39.6<br>3.0 44.7<br>3.0 44   
   
   | 23 year<br>(th)<br>3 175.2<br>5 122.9<br>4 132.6<br>3 128.1<br>7 152.4<br>5 1099.6<br>1 399.2<br>5 1099.6<br>1 399.2<br>5 1099.6<br>1 399.2<br>5 1099.6<br>1 399.2<br>5 1099.6<br>1 39.2<br>5 1099.6<br>1 39.2<br>1  | Total         St           (th)         (t)           156.5         169.0           156.5         169.0           195.1         137.3           176.3         182.9           1224.1         1205.1           161.5         224.1           224.1         719.7           1223.3         230.7   
   
   | 24 yea<br>sam Water<br>(th)<br>48.8 175.<br>33.3 121.1<br>36.4 132.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>35.2 1095.<br>49.0 180.<br>21.6 83.<br>33.7 126.<br>47.2 176.<br>51.6 550.<br>177.4<br>50.0 175.<br>51.6 155.<br>55.0 177.7<br>45.0 115.<br>55.0 115.                 
   
   | Total<br>(t/h)           224.0           155.2           163.9           134.6           137.1           173.0           1229.1           104.6           160.0           223.5           777.7           223.5           777.7           223.5           777.2           223.5           777.2           223.6           222.5   
   | Steam         (t/h)           48.7         32.8           36.4         35.8           36.4         35.3           39.6         301.6           301.6         49.0           21.6         33.4           35.7         55.0           48.0         55.0  | 25 year<br>(t/h) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.8 -<br>165.8 -<br>166.6 -<br>134.2 -<br>142.1 -<br>142.1 -<br>142.1 -<br>142.1 -<br>142.1 -<br>142.1 -<br>142.5 -<br>125.2 -<br>175.6 -<br>25.6 -<br>175.6 -<br>25.8 -<br>177.3 -<br>25.6 -<br>177.3 -<br>25.6 -<br>177.3 -<br>25.6 -<br>177.3 -<br>155.6 -<br>177.3 -<br>155.6 -<br>177.3 -<br>155.6 -<br>177.3 -<br>155.6 -<br>177.3 -<br>155.6 -<br>177.3 -<br>175.6 -<br>177.3 -<br>175.6 -<br>175.6 -<br>175.7 -<br>175.6 -<br>175.7 -<br>175  
   
  | otal         Steam           (th)         (th)           (th)         (th)           (23.7         48.8           (53.4         32.           (58.9         35.6           (59.9         36.6           (53.9         35.7           (53.2         35.5           (53.2         35.5           (53.2         35.5           (53.2         35.5   
   | 26 year           Water         (th)           (174.9)         119.6           132.3         128.1           151.6         132.3           142.1         106.3           134.1         106.4           188.7         82.7           128.1         155.6           177.3         177.3           175.5         177.3           175.5         177.3           175.5         177.3           175.6         177.3  | Total         Stea           (t/n)         (t/n)           (t/n)         (t/n)           152:0         33           163:0         33           163:0         33           163:0         33           163:0         33           166:0         33           186:6         33           186:6         33           186:6         33           386:4         29           229:1         44           104:2         22 
         194:0         221:8           44         104:2           222:1.8         44           122:1.8         44           222:1.8         44           222:1.8         44           223:3         65           223:4         44           104:2         22:3           104:2         22:1.8           203:6         44           203:6         44           204:6         44   
  | 27 year<br>m Water<br>(t/h)<br>3.6 174.5<br>3.4 132.2<br>3.5 151.2<br>2.3 151.2<br>3.4 128.6<br>3.5 142.0<br>3.2 1081.3<br>0 180.3<br>5.5 174.5<br>5.5 558.8<br>5.5 174.5<br>5.5 174.5   
   | Total         (t/h)           223.5         150.0           168.6         164.0           193.5         136.4           162.0         181.5           1379.5         229.0           104.0         104.3           221.0         709.3           222.0         232.3           203.6         232.3  
  | 28<br>Steam V<br>(t/h) 48.6<br>31.3<br>36.4<br>35.8<br>42.3<br>30.1<br>32.4<br>39.5<br>296.4<br>1<br>49.0<br>21.5<br>32.2<br>296.4<br>1<br>49.0<br>21.5<br>32.2<br>46.2<br>148.9<br>55.0<br>48.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25.0<br>25 | Syear           Vater         Tot           (t/t)         (t/t)           116.2         14           132.3         16           128.2         16           151.1         19           195.9         13           125.6         15           142.0         18           076.0         137           180.0         22           558.1         70           177.3         23           155.7         20           430.0         22   
   
  | al Steam<br>) (t/h)<br>3.4 42.6<br>7.5 30.8<br>8.6 36.3<br>3.4 42.2<br>6.0 30.1<br>8.0 31.4<br>1.5 39.5<br>2.4 224.6<br>0. 31.7<br>0.0 45.9<br>3.7 44.0<br>31.7<br>0.0 45.9<br>3.7 44.0<br>3.7 44.0<br>4.0 31.7<br>0.0 45.9<br>3.7 44.0<br>3.7 44.0<br>3   | 29 year           1         Water<br>(r/h)           5         174.7           3         132.2           3         132.4           1         150.9           1         105.9           1         142.3           1         122.3           1         122.3           1         122.3           1         120.3           1         170.7           1         173.7           1         175.5           1         177.7           1         175.7           1         177.7  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (t/h)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           131.3         1365.2           229.0         103.5           152.0         152.0           219.0         219.0           703.5         232.3           203.7         203.7  | 36           (t/h)         48.4           48.4         30.1           36.3         35.8           42.0         29.8           39.4         29.8           39.4         29.0           49.0         21.3           31.3         31.3           45.6         147.2           54.9         47.9           47.9         54.9   
   | 0 year<br>Water 1<br>(rh) 1<br>174.3<br>174.3<br>112.4<br>132.0<br>128.2<br>104.8<br>118.8<br>141.6<br>1062.3<br>1<br>180.0<br>82.0<br>118.9<br>172.4<br>553.3<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2  | Total         Stee           (t/h)         (t/l           222.7         (t/l           168.3         168.3           168.3         168.3           168.3         180.2           192.2         312           1354.3         122.7           103.3         150.2           158.0         154.0           222.1         154           203.4         203.4   | Avera           am         Wat           h)         (t/h)           2.8         1124           4.9         575.   | age<br>ter Total<br>) (Uh)<br>1.2 1437.0<br>2 730.1   |                 |   |   |   |   |  |   |  |  |   |   
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0   | WeilName         Steam           L/MB1-1         40)           L/MB1-2         35           L/MB1-3         36           L/MB1-4         36           L/MB1-6         43           L/MB1-7         41           Total         313           LMB3-1         49.           LMB3-2         22           LMB3-3         36.           LMB3-4         48.           Total         155.           LMB5-2         48.           LMB5-3         55.           LMB5-4         55.           LMB5-5         52.           LMB5-4         55.   
   
   
   
   
  | 16 year         Total           (th)         (th)           2         176.4         225           3         177.9         163           2         176.4         226           3         177.9         163           2         155.3         190           4         1516.6         183           4         1514.6         183           7         1126.0         1439           8         577.7         733.3           1         165.7         226           8         577.7         233           4         165.7         223           18.04         236           4         173.3         226  
   
   
   
   | I         Steam<br>(t/h)           1         Steam<br>(t/h)   
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.7           127.4         162.1           133.0         169.1           126.7         164.1           154.6         139.1           160.1         131.1           143.4         183.6           1122.1         1434.4           180.6         229.2           176.4         731.1           177.9         223.3           156.4         744.1           180.3         226.4           177.9         233.1           156.4         204.4           172.8         225.5  
   
   
   
  | Steam           (th)           3         49.1           5         35.0           6         36.5           8         36.0           1         434           7         30.9           0         4.39.9           4         311.2           7         4.9.1           0         22.0           4         356.6           7         454.7           7         454.7           7         454.1           7         1.55.1           7         454.2           7         454.3           0         25.5.3           5         52.5   
   
   
   
   | 18 year<br>Water<br>(th)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7<br>148.3<br>148.3<br>148.4<br>148.3<br>148.4<br>148.3<br>148.4<br>148.3<br>148.4<br>148.7<br>178.9<br><b>575.2</b><br>177.9<br>156.1<br>189.0<br>177.9  
   
   
   
   | Total         S           (t/h)         225.1           162.0         162.0           169.4         164.6           139.0         189.1           133.0         229.5           106.0         167.5           227.1         730.1           233.0         225.6           224.3         225.6           224.0         225.0   
   
   
   
   | 19           Steam         W           (t/h)         49.0           34.7         36.5           36.0         36.0           39.8         39.9           310.0         1           49.1         21.9           25.4         48.1           153.4         1           48.1         1           55.1         25.6           55.2         52.4  
   
   
   
   | 9 year<br>Vater TC<br>(µh)<br>175.7 2<br>126.3 11<br>132.7 11<br>132.7 11<br>132.8 4 11<br>132.8 4 11<br>132.8 4 11<br>133.8 11<br>147.2 11<br>143.1 11<br>115.2 14<br>133.7
11<br>133.1 11<br>115.2 14<br>133.7 11<br>135.9 2<br>155.9 2<br>176.9 2<br>176.4 2<br>177.4 2<br>176.4 2<br>177.4 2<br>176.4 2<br>177.4 2<br>176.4 2<br>177.4 2<br>177.  | otal         Stee           (th)         (th)           (th) <th>20.9         20.9           sam         Wate           h         (th)           49.0         175           34.5         125           36.5         132           33.9         142           39.2         145           39.2         145           30.7         107.332           33.8         142           35.1         130.35           35.1         130.35           35.1         135.1           35.1         177.48           35.5         177.55.5           55.5         177.55.1           55.5         177.55.2           55.1         177.55.1           55.2         177.55.2           55.3         177.55.3</th> <th>ar<br/>r Total<br/>(t/h)<br/>7.7 224.6.<br/>5. 160.0.<br/>6. 169.1.<br/>3. 164.2.<br/>2. 196.5.<br/>1. 224.6.<br/>5. 160.0.<br/>6. 169.1.<br/>1. 184.2.<br/>2. 196.5.<br/>1. 224.6.<br/>5. 160.0.<br/>6. 124.7.<br/>1. 184.4.<br/>3. 184.4.<br/>2. 196.5.<br/>1. 124.6.<br/>1. 124.6.<br/>1</th> <th>Steam           (th)           6           48.3           0           3.4.1           36.6           2           36.7           3           4.30.6           5           38.8           307.4           4           3.3           3.43.0           4           3.3           21.8           3.3           21.8           3.3           21.8           3.3           21.8           3.3           21.1           55.2           3.55.5           3.55.5.0           55.55.5</th> <th>21 year<br/>Water<br/>(t/h)<br/>175.5<br/>124.8<br/>132.6<br/>125.1<br/>125.0<br/>107.4<br/>142.7<br/>140.7<br/>140.7<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>177.4<br/>157.7<br/>177.4<br/>157.7<br/>177.4<br/>157.7<br/>177.5<br/>177.8</th> <th>Total           (t/h)           224.4           159.0           169.0           164.0           182.0           182.0           182.0           182.0           182.0           182.0           182.0           182.0           182.1           182.2           182.4           1414.8           229.3           105.2           164.1           223.2           223.2           235.0           233.2           223.2</th> <th>22           Steam         W           (t/h)         48.9           34.0         36.4           35.9         35.9           306.1         14.2           149.1         21.7           34.5         55.0           48.1         55.5           55.0         52.0</th> <th>year           ater         Tota           ymath         Tota           ymath         Ymath           ymath         Ymath</th> <th>al Steam (t/h)<br/>1.2 48.8<br/>3.0 33.6<br/>3.0 33.6<br/>3.0 33.6<br/>3.3 35.5<br/>4.4 42.1<br/>3.0 33.4<br/>3.0 33.6<br/>3.0 35.6<br/>4.4 42.1<br/>3.0 33.4<br/>3.0 34.4<br/>3.0 34.4<br/>3.0 34.4<br/>5.0 47.4<br/>5.0 34.4<br/>5.0 34.4<br/>5.0 54.6<br/>5.0 55.6<br/>3.0 55.6</th> <th>23 year<br/>Water<br/>(th)<br/>3 175.2<br/>4 122.9<br/>4 132.6<br/>5 122.9<br/>5 122.9<br/>5 122.9<br/>1 132.6<br/>1 132.6<br/>5 132.6<br/>5 139.2<br/>5 139.2<br/>5 109.9<br/>5 109.9</th> <th>Total         St          
(th)         (t)           156:5         156:6           169:0         136:3           176:3         182:0           195:1         137:3           176:3         182:0           1404:1         3           224:1         105:0           161:5         224:1           232:3         203:7           234:8         232:8           222:8         222:8</th> <th>24 yea<br/>aam Water<br/>(h) (vh)<br/>48. 175.3<br/>33.3 121.3<br/>33.3 121.3<br/>33.4 132.3<br/>35.8 128.<br/>42.6 152.3<br/>33.6 142.<br/>33.6 142.<br/>13.6 142.<br/>13.6 142.<br/>13.6 142.<br/>13.6 142.<br/>13.6 155.<br/>55.0 177.7<br/>55.4 177.3<br/>55.4 177.3<br/>55.4 177.3<br/>57.7 177.0<br/>17.7 177.</th> <th>Total<br/>(t/h)           2 224.0           1 155.2           1 155.2           1 163.0           1 173.0           1 173.1           1 173.0           1 182.0           1 183.0           1 182.0           1 182.0           1 182.0           1 182.0           1 2023.5           717.2           223.3           203.6           234.6           232.7           222.0</th> <th>Steam           (t/h)           48.7           32.8           36.4           35.8           42.5           30.4           35.8           42.5           30.4           35.8           49.0           21.6           33.4           46.9           150.9           55.0           48.0           55.4           54.9           51.6</th> <th>25 year<br/>Water T<br/>(t/h) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 1<br/>151.8 -<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>169.1.0 12<br/>82.8 -<br/>125.2 -<br/>175.6 -<br/>563.7 -<br/>177.3 -<br/>175.6 -<br/>175.6 -<br/>177.3 -<br/>175.6 -<br/>177.2 -<br/>175.6 -<br/>177.2 -<br/>177.7 -<br/>170.1 -<br/>170.1 -<br/>170.2 -<br/>170.1 -<br/>170.2 -<br/>100.2 -<br/>1</th> <th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (t/h)           174.9         174.9           119.6         132.3           132.3         128.1           151.6         142.1           1066.4         1           108.4         180.1           180.1         180.1           177.5         124.0           177.5         177.3           155.6         177.2           177.6         169.8</th><th>Fotal         Stea           (t/t)         (t/t)           (223.6         (4)           152.0         33           163.9         33           163.9         33           164.6         33           166.0         33           181.7         33           229.1         44           104.2         22           157.0         33           221.8         44           232.3         63           232.4         5           232.4         5           232.4         5           232.1         45           232.4         5           232.1         5</th><th>27 yeal           m         Water           0         (fh)           3.6         17.4.3           2.0         118.1           3.4         128.6           3.4         128.6           3.2         108.3           3.2         108.3           3.3         174.5           3.5         152.5           3.5         155.8           5.5         172.4           3.5         555.8           3.0         155.6           3.5         555.8           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.3         177.5           4.4         168.0</th><th>Total<br/>(t/h)<br/>223.5<br/>150.0<br/>188.6<br/>164.0<br/>193.5<br/>136.4<br/>181.5<br/>229.0<br/>104.0<br/>181.5<br/>229.0<br/>104.0<br/>155.3<br/>221.0<br/>155.3<br/>222.0<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3</th><th>28           Steam         V           (t/h)         48.6           31.3         31.3           36.4         35.8           30.1         35.8           32.4         32.4           296.4         1           49.0         21.5           32.2         264.4           48.0         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         51.2</th><th>Byear         Common commo</th><th>ai         Steam           1)         (t/h)           3.4         48           6.75         30.8           8.6         36.3           3.4         48.0           8.6         36.3           3.4         48.0           3.6         36.3           4.0         35.6           3.4         48.0           3.4         48.0           3.4         48.0           3.4         48.0           4.0         35.7           9.0         49.0           4.0         31.4           1.5         39.5           9.0         49.0           4.0         31.4           0.3         7.4           4.0         31.7           2.3         55.0           3.7         48.0           3.3.7         54.8           0.5         51.1</th><th>29 year           29 year           (th)           174.7           3 114.4           3 114.4           3 114.4           3 128.3           2 150.9           1 105.9           1 105.9           1 105.9           1 105.9           1 120.3           1 180.0           1 180.0           1 180.0           1 155.7           1 177.4           1 155.7           1 177.4           1 177.4           1 16.9</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           138.3         1365.2           229.0         229.0           103.5         152.0           219.0         703.5           232.3         203.7           234.4         232.1           223.0         232.1</th><th>3(           Steam         V           (t/h)         48.4           30.1         36.3           35.8         35.8           30.3         39.4           29.8         30.3           39.4         292.0           21.3         31.3           45.6         147.2           54.9         47.9           55.2         54.6           50.9         50.9</th><th>0 year<br/>Water 1<br/>174.3<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>1<br/>180.0<br/>82.0<br/>118.9<br/>172.4<br/>553.3<br/>177.2<br/>155.5<br/>155.5<br/>155.5<br/>175.8<br/>176.9<br/>168.3<br/>168.3</th><th>Total         Stee           (tr)         (tr)           222.7         (tr)           142.5         168.3           163.9         152.2           134.6         1354.3           222.7         150.2           150.2         154.3           223.1         120.2           233.1         234.0           234.0         234.0           231.5         2719.2</th><th>Avera           am         Wat           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th><th>age           ter         Total           b)         (t/h)           1.2         1437.0           .2         730.1           3         1153.2</th></th>   
   
   | 20.9         20.9           sam         Wate           h         (th)           49.0         175           34.5         125           36.5         132           33.9         142           39.2         145           39.2         145           30.7         107.332           33.8         142           35.1         130.35           35.1         130.35           35.1         135.1           35.1         177.48           35.5         177.55.5           55.5         177.55.1           55.5         177.55.2           55.1         177.55.1           55.2         177.55.2           55.3         177.55.3  
   
   
   
   | ar<br>r Total<br>(t/h)<br>7.7 224.6.<br>5. 160.0.<br>6. 169.1.<br>3. 164.2.<br>2. 196.5.<br>1. 224.6.<br>5. 160.0.<br>6. 169.1.<br>1. 184.2.<br>2. 196.5.<br>1. 224.6.<br>5. 160.0.<br>6. 124.7.<br>1. 184.4.<br>3. 184.4.<br>2. 196.5.<br>1. 124.6.<br>1. 124.6.<br>1  
   
   
   | Steam           (th)           6           48.3           0           3.4.1           36.6           2           36.7           3           4.30.6           5           38.8           307.4           4           3.3           3.43.0           4           3.3           21.8           3.3           21.8           3.3           21.8           3.3           21.8           3.3           21.1           55.2           3.55.5           3.55.5.0           55.55.5  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>125.1<br>125.0<br>107.4<br>142.7<br>140.7<br>140.7<br>180.2<br>180.2<br>180.2<br>180.2<br>177.4<br>157.7<br>177.4<br>157.7<br>177.4<br>157.7<br>177.5<br>177.8   | Total           (t/h)           224.4           159.0           169.0           164.0           182.0           182.0           182.0           182.0           182.0           182.0           182.0           182.0           182.1           182.2           182.4           1414.8           229.3           105.2           164.1           223.2           223.2           235.0           233.2           223.2   
  | 22           Steam         W           (t/h)         48.9           34.0         36.4           35.9         35.9           306.1         14.2           149.1         21.7           34.5         55.0           48.1         55.5           55.0         52.0  | year           ater         Tota           ymath         Tota           ymath         Ymath   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam (t/h)<br>1.2 48.8<br>3.0 33.6<br>3.0 33.6<br>3.0 33.6<br>3.3 35.5<br>4.4 42.1<br>3.0 33.4<br>3.0 33.6<br>3.0 35.6<br>4.4 42.1<br>3.0 33.4<br>3.0 34.4<br>3.0 34.4<br>3.0 34.4<br>5.0 47.4<br>5.0 34.4<br>5.0 34.4<br>5.0 54.6<br>5.0 55.6<br>3.0 55.6  
   
  | 23 year<br>Water<br>(th)<br>3 175.2<br>4 122.9<br>4 132.6<br>5 122.9<br>5 122.9<br>5 122.9<br>1 132.6<br>1 132.6<br>5 132.6<br>5 139.2<br>5 139.2<br>5 109.9<br>5 109.9  | Total         St           (th)         (t)           156:5         156:6           169:0         136:3           176:3         182:0           195:1         137:3           176:3         182:0           1404:1         3           224:1         105:0           161:5         224:1           232:3         203:7           234:8         232:8           222:8         222:8  
   
   
  | 24 yea<br>aam Water<br>(h) (vh)<br>48. 175.3<br>33.3 121.3<br>33.3 121.3<br>33.4 132.3<br>35.8 128.<br>42.6 152.3<br>33.6 142.<br>33.6 142.<br>13.6 142.<br>13.6 142.<br>13.6 142.<br>13.6 142.<br>13.6 155.<br>55.0 177.7<br>55.4 177.3<br>55.4 177.3<br>55.4 177.3<br>57.7 177.0<br>17.7 177.  
   
  | Total<br>(t/h)           2 224.0           1 155.2           1 155.2           1 163.0           1 173.0           1 173.1           1 173.0           1 182.0           1 183.0           1 182.0           1 182.0           1 182.0           1 182.0           1 2023.5           717.2           223.3           203.6           234.6           232.7           222.0   | Steam           (t/h)           48.7           32.8           36.4           35.8           42.5           30.4           35.8           42.5           30.4           35.8           49.0           21.6           33.4           46.9           150.9           55.0           48.0           55.4           54.9           51.6   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.8 1<br>151.8 -<br>106.6 -<br>134.2 -<br>142.1 -<br>169.1.0 12<br>82.8 -<br>125.2 -<br>175.6 -<br>563.7 -<br>177.3 -<br>175.6 -<br>175.6 -<br>177.3 -<br>175.6 -<br>177.2 -<br>175.6 -<br>177.2 -<br>177.7 -<br>170.1 -<br>170.1 -<br>170.2 -<br>170.1 -<br>170.2 -<br>100.2 -<br>1  
   
  | otal         Steam           (th)         (th)           (th) </th <th>26 year           Water         (t/h)           174.9         174.9           119.6         132.3           132.3         128.1           151.6         142.1           1066.4         1           108.4         180.1           180.1         180.1           177.5         124.0           177.5         177.3           155.6         177.2           177.6         169.8</th> <th>Fotal         Stea           (t/t)         (t/t)           (223.6         (4)           152.0         33           163.9         33           163.9         33           164.6         33           166.0         33           181.7         33           229.1         44           104.2         22           157.0         33           221.8         44           232.3         63           232.4         5           232.4         5           232.4         5           232.1         45           232.4         5           232.1         5</th> <th>27 yeal           m         Water           0         (fh)           3.6         17.4.3           2.0         118.1           3.4         128.6           3.4         128.6           3.2         108.3           3.2         108.3           3.3         174.5           3.5         152.5           3.5         155.8           5.5         172.4           3.5         555.8           3.0         155.6           3.5         555.8           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.3         177.5           4.4         168.0</th> <th>Total<br/>(t/h)<br/>223.5<br/>150.0<br/>188.6<br/>164.0<br/>193.5<br/>136.4<br/>181.5<br/>229.0<br/>104.0<br/>181.5<br/>229.0<br/>104.0<br/>155.3<br/>221.0<br/>155.3<br/>222.0<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3<br/>232.3</th> <th>28           Steam         V           (t/h)         48.6           31.3         31.3           36.4         35.8           30.1         35.8           32.4         32.4           296.4         1           49.0         21.5           32.2         264.4           48.0         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         51.2</th> <th>Byear         Common commo</th> <th>ai         Steam           1)         (t/h)           3.4         48           6.75         30.8           8.6         36.3           3.4         48.0           8.6         36.3           3.4         48.0           3.6         36.3           4.0         35.6           3.4         48.0           3.4         48.0           3.4         48.0           3.4         48.0           4.0         35.7           9.0         49.0           4.0         31.4           1.5         39.5           9.0         49.0           4.0         31.4           0.3         7.4           4.0         31.7           2.3         55.0           3.7         48.0           3.3.7         54.8           0.5         51.1</th> <th>29 year           29 year           (th)           174.7           3 114.4           3 114.4           3 114.4           3 128.3           2 150.9           1 105.9           1 105.9           1 105.9           1 105.9           1 120.3           1 180.0           1 180.0           1 180.0           1 155.7           1 177.4           1 155.7           1 177.4           1 177.4           1 16.9</th> <th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           138.3         1365.2           229.0         229.0           103.5         152.0           219.0         703.5           232.3         203.7           234.4         232.1           223.0         232.1</th> <th>3(           Steam         V           (t/h)         48.4           30.1         36.3           35.8         35.8           30.3         39.4           29.8         30.3           39.4         292.0           21.3         31.3           45.6         147.2           54.9         47.9           55.2         54.6           50.9         50.9</th> <th>0 year<br/>Water 1<br/>174.3<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>1<br/>180.0<br/>82.0<br/>118.9<br/>172.4<br/>553.3<br/>177.2<br/>155.5<br/>155.5<br/>155.5<br/>175.8<br/>176.9<br/>168.3<br/>168.3</th> <th>Total         Stee           (tr)         (tr)           222.7         (tr)           142.5         168.3           163.9         152.2           134.6         1354.3           222.7         150.2           150.2         154.3           223.1         120.2           233.1         234.0           234.0         234.0           231.5         2719.2</th> <th>Avera           am         Wat           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th> <th>age           ter         Total           b)         (t/h)           1.2         1437.0           .2         730.1           3         1153.2</th>  
   | 26 year           Water         (t/h)           174.9         174.9           119.6         132.3           132.3         128.1           151.6         142.1           1066.4         1           108.4         180.1           180.1         180.1           177.5         124.0           177.5         177.3           155.6         177.2           177.6         169.8   | Fotal         Stea           (t/t)         (t/t)           (223.6         (4)           152.0         33           163.9         33           163.9         33           164.6         33           166.0         33           181.7         33           229.1         44           104.2         22           157.0         33           221.8         44           232.3         63           232.4         5           232.4         5           232.4         5           232.1         45           232.4    
    5           232.1         5  
  | 27 yeal           m         Water           0         (fh)           3.6         17.4.3           2.0         118.1           3.4         128.6           3.4         128.6           3.2         108.3           3.2         108.3           3.3         174.5           3.5         152.5           3.5         155.8           5.5         172.4           3.5         555.8           3.0         155.6           3.5         555.8           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.0         155.6           3.3         177.5           4.4         168.0  
   | Total<br>(t/h)<br>223.5<br>150.0<br>188.6<br>164.0<br>193.5<br>136.4<br>181.5<br>229.0<br>104.0<br>181.5<br>229.0<br>104.0<br>155.3<br>221.0<br>155.3<br>222.0<br>232.3<br>232.3<br>232.3<br>232.3<br>232.3<br>232.3<br>232.3   
  | 28           Steam         V           (t/h)         48.6           31.3         31.3           36.4         35.8           30.1         35.8           32.4         32.4           296.4         1           49.0         21.5           32.2         264.4           48.0         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         51.2  
   | Byear         Common commo  
  | ai         Steam           1)         (t/h)           3.4         48           6.75         30.8           8.6         36.3           3.4         48.0           8.6         36.3           3.4         48.0           3.6         36.3           4.0         35.6           3.4         48.0           3.4         48.0           3.4         48.0           3.4         48.0           4.0         35.7           9.0         49.0           4.0         31.4           1.5         39.5           9.0         49.0           4.0         31.4           0.3         7.4           4.0         31.7           2.3         55.0           3.7         48.0           3.3.7         54.8           0.5         51.1  | 29 year           29 year           (th)           174.7           3 114.4           3 114.4           3 114.4           3 128.3           2 150.9           1 105.9           1 105.9           1 105.9           1 105.9           1 120.3           1 180.0           1 180.0           1 180.0           1 155.7           1 177.4           1 155.7           1 177.4           1 177.4           1 16.9   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           138.3         1365.2           229.0         229.0           103.5         152.0           219.0         703.5           232.3         203.7           234.4         232.1           223.0         232.1  | 3(           Steam         V           (t/h)         48.4           30.1         36.3           35.8         35.8           30.3         39.4           29.8         30.3           39.4         292.0           21.3         31.3           45.6         147.2    
      54.9         47.9           55.2         54.6           50.9         50.9  | 0 year<br>Water 1<br>174.3<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>141.6<br>1062.3<br>1<br>180.0<br>82.0<br>118.9<br>172.4<br>553.3<br>177.2<br>155.5<br>155.5<br>155.5<br>175.8<br>176.9<br>168.3<br>168.3   | Total         Stee           (tr)         (tr)           222.7         (tr)           142.5         168.3           163.9         152.2           134.6         1354.3           222.7         150.2           150.2         154.3           223.1         120.2           233.1         234.0           234.0         234.0           231.5         2719.2   | Avera           am         Wat           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.  | age           ter         Total           b)         (t/h)           1.2         1437.0           .2         730.1           3         1153.2   |                 |   |   |   |   |  |   |   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0   | WellName         Stear<br>(t/h)           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         49,           LMB1-6         43,           LMB1-6         43,           LMB3-1         49,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           LMB3-5         55,           LMB3-4         48,           LMB3-5         55,           LMB5-6         52,           LMB5-6         52, </th <th>16 year           Water         Tota<br/>(th)         Tota<br/>(th)           2 176.4         225           3 127.9         163           3 127.9         163           1 33.3         170           2 128.9         165           1 151.6         193           1 143.6         183           1 143.6         183           1 143.6         133           1 143.6         133           1 80.8         230           8 44.3         106           1 77.7         733           2 176.2         234           1 156.7         205           8 100.4         236           1 173.2         238           1 77.3         206           1 73.3         206           7         867.7         1135</th> <th>I         Steam           10         Steam           11         Steam           12         35.1           12.2         35.1           13.1         36.1           10         46.5           13.1         31.0           30.4         40.0           16         312.4           10.0         49.2           33.2         22.0           23.5         155.3           15.5         315.3           12         35.2           14.8         35.2           15.1         48.3           32.2         55.7           14.8         55.2           13.1         48.5           14.8         55.2           15.1         48.3           16         55.2           16         55.2           10         267.3</th> <th>17 year           Water<br/>(t/h)         Total<br/>(t/h)           176.2         225.           127.4         162.           133.0         169.           128.7         164.           195.7         164.           155.1         191.           143.4         183.           150.1         191.           143.4         183.           152.5         168.           179.3         227.           576.4         731.           177.9         233.           156.4         204.           172.8         225.           172.8         226.           0.0         866.2           1133.3         1133.</th> <th>Steam           (th)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         39.9           4         31.2           7         49.1           0         22.0           4         35.6           6         48.2           7         154.1           7         48.2           0         55.6           2         55.3           5         52.5           0         52.6           5         286.8</th> <th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>154.2<br/>108.1<br/>148.7<br/>143.3<br/>1118.7<br/>148.7<br/>148.7<br/>148.7<br/>178.9<br/>177.9<br/>156.1<br/>180.0<br/>177.9<br/>156.1<br/>180.0<br/>177.9<br/>156.2<br/>177.9<br/>156.2<br/>177.9<br/>156.1<br/>176.0<br/>177.9<br/>156.2<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>176.0<br/>177.9<br/>176.0<br/>176.0<br/>176.0<br/>177.9<br/>176.0<br/>176.0<br/>177.9<br/>176.0<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>176.0<br/>177.9<br/>177.9<br/>176.0<br/>177.9<br/>177.9<br/>176.0<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9</th> <th>Total         S           (t/h)         225.1         162.0           182.4         189.4         189.4           183.0         139.0         139.1           183.2         1430.0         229.5           106.0         167.5         277.1           233.0         204.3         235.6           225.0         0.0         0           0.131.9         131.9         131.9</th> <th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         43.2           30.9         39.8           39.9         1           21.9         35.4           48.1         1           154.4         1           55.1         48.2           55.6         552.4           266.3         -</th> <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.2<br/>126.3 1<br/>132.7 11<br/>128.4 11<br/>128.4 11<br/>135.8 11<br/>145.1 1<br/>145.1 1<br/>145.2 14<br/>145.2 14<br/>146.3 2<br/>137.7 1<br/>135.3 1<br/>131.1 1<br/>175.5 2<br/>173.7 7.2<br/>179.7 2<br/>179.7 2<br/>179.7 2<br/>179.7 2<br/>178.4 2<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th> <th>otal         Stei           vh)         (vh)           (vh)         (vh)           (vh)<th>20 yet           20 yet           xm         Wate           ym         (th)           ym         (th)      <t< th=""><th>ar<br/>r Total<br/>(t/h)<br/>77 224.6<br/>5 160.0<br/>6 169.9<br/>3 164.2<br/>9 182.7<br/>1 338<br/>1 229.4<br/>5 105.5<br/>1 05.5<br/>1 025.5<br/>1 025.5</th><th>Steam<br/>(t/h)           6         49.3           0         34.2           1         36.6.5           5         38.3           7         39.0.3           3         21.1           3         34.3           0         1.5           6         55.0.5           9         48.1           1         55.2.0           0         0           9         265.7</th><th>21 year<br/>Water<br/>(t/h)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.</th><th>Total           (th)           224.4           159.0           169.0           182.0           182.0           182.0           182.1           196.2           224.4           29.0           196.0           138.0           182.0           182.1           29.3           105.2           164.1           225.5           724.1           232.2           203.8           233.2           233.2           0.0           1127.6</th><th>22           Steam         24           (t/h)         (48.9)           34.0         36.4           36.4         35.9           34.0         36.4           36.7         306.1           1         14.7           34.5         55.0           48.1         152.9           55.0         55.0</th><th>year           ater         Tota           (fb)         (fb)           75.4         224           128.0         158           132.6         166           128.1         163           152.6         198           192.7         142.6           141.3         175           142.4         142.6           180.2         228           177.4         223           155.6         203           179.5         233           178.0         233           177.0         223           177.4         224           05.6         203           179.5        
233           178.0         233           178.0         233           178.0         233           170.0         222           163.6         1127</th><th>al Steam<br/>(t/h)<br/>4.2 48.6<br/>3.0 33.6<br/>3.0 33.6<br/>3.9 35.5<br/>5.4 42.2<br/>3.0 30.6<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 152.2<br/>3.0 47.7<br/>5.0 47.7<br/>5.0 47.7<br/>4.8 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>4 132.6<br/>1 22.9<br/>1 22.9<br/>1</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>arm Water<br/>(h) (vh)<br/>48.8 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.1<br/>30.4 106.1<br/>30.4 106.1<br/>3</th><th>Total<br/>(t/h)<br/>224.0<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>177.0<br/>182.0<br/>194.6<br/>229.1<br/>104.6<br/>1398.8<br/>229.1<br/>104.6<br/>223.5<br/>777.2<br/>223.5<br/>203.6<br/>223.4<br/>223.6<br/>223.4<br/>223.6<br/>223.6<br/>223.6<br/>232.7<br/>20<br/>200.0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th><th>Steam         (t/h)           48.7         32.8           36.4         35.8           42.5         30.4           35.3         39.6           301.6         49.0           21.6         33.4           46.9         150.9           55.0         48.0           55.4         55.4           55.4         51.6           264.9         51.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>132.8 -<br/>142.1 -<br/>1691.0 1<br/>180.1 2<br/>82.8 -<br/>142.1 -<br/>180.1 2<br/>142.1 -<br/>180.1 2<br/>543.7 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>155.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>177.5 -<br/>175.6 2<br/>563.7 -<br/>177.7 -<br/>177.5 -<br/>177.7 -<br/>177.</th><th>otal         Steam           yh)         (th)           (th)         (th)           (th)</th></t<><th>26 year           Water         (t/h)           (t/h)         174.9           174.9         119.6           132.3         128.1           151.6         151.6           142.1         131.3           1086.4         180.1           188.7         124.0           1906.4         155.6           1775.1         155.6           1775.2         177.6           169.8         177.6           169.8         185.4</th><th>Fotal         Stea           (th)         (th)         (th)           (th)         (th)         (th)           (th)         (th)         (th)           (t520)         3:         163.0           163.0         3:         163.9           181.7         3:         388.4           229.1         4:         194.0           156.0         3:         164.7           388.4         299.2         194.0           157.0         3:         221.8           157.0         3:         55           223.6         44.2         234.5           232.4         5:         522.2           222.4         5:         0.0           0.0         0         124.0</th><th>27 year           m         Water           3.6         174.5           2.0         118.1           3.6         126.2           3.8         128.2           3.4         132.2           3.6         128.3           3.2         161.3           3.0         180.0           .5         142.0           3.2         161.3           3.0         155.6           3.174.5         559.4           3.0         155.6           3.179.0         155.5           3.179.0         169.6           4.169.6         455.8</th><th>Total<br/>(t/h)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           223.0           104.0           155.3           223.0           203.6           232.3           223.4.3           232.3           221.0           709.3           203.6           234.3           232.1           0           0</th><th>26           Steam         V           48.6         31.3           31.3         36.4           35.8         35.8           39.5         296.4           1         11.5           32.2         46.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         264.3</th><th>Byear         Tot           Water         Tot           Water<!--</th--><th>al         Steam           1         (th)           3.4         45.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         45.6           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.0         49.0           2.3         54.4           0.5         51.1           0.0         20.2           3.1         264.2</th><th>29 year           1         Water           (r/h)         174.7           3         114.4           3         132.2           3         128.3           2         150.9           105.9         141.8           3         172.3           1         122.3           3         147.4           5         141.9           3         177.3           1         120.3           1         155.7           1         177.4           1         155.7           1         177.4           1         168.9           858.4         858.4</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.6         153.7           181.3         1365.2           132.0         229.0           103.5         152.0           219.0         703.5           232.1         203.7           232.1         220.0           0.0         1122.5</th><th>36           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         54.9           54.5         54.6           50.9         46.7           310.3         1</th><th>0 year           Water         1           (th)         1           174.3         1           112.4         1           132.0         1           128.2         1           150.2         1           104.8         1           18.0         82.0           188.0         82.0           172.4         553.3           177.2         1           175.5         1           176.9         168.3           159.1         1           105.7         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           163.3         163.3           163.4         132.2           312         312           134.6         1354.3           228.0         154           218.0         154           234.1         154           233.4         234.0           231.5         271           205.8         325.0</th><th>Avera           am         Wate           h)         (Uh)           2.8         1124           1.9         575.           1.9         881.</th><th>age<br/>ter Total<br/>(Uh)<br/>1.2 1437.0<br/>2 730.1<br/>3 1153.2</th></th></th></th>   
   
   | 16 year           Water         Tota<br>(th)         Tota<br>(th)           2 176.4         225           3 127.9         163           3 127.9         163           1 33.3         170           2 128.9         165           1 151.6         193           1 143.6         183           1 143.6         183           1 143.6         133           1 143.6         133           1 80.8         230           8 44.3         106           1 77.7         733           2 176.2         234           1 156.7         205           8 100.4         236           1 173.2         238           1 77.3         206           1 73.3         206           7         867.7         1135  
   
   
   
  | I         Steam           10         Steam           11         Steam           12         35.1           12.2         35.1           13.1         36.1           10         46.5           13.1         31.0           30.4         40.0           16         312.4           10.0         49.2           33.2         22.0           23.5         155.3           15.5         315.3           12         35.2           14.8         35.2           15.1         48.3           32.2         55.7           14.8         55.2           13.1         48.5           14.8         55.2           15.1         48.3           16         55.2           16         55.2           10         267.3  
   
   
   
   | 17 year           Water<br>(t/h)         Total<br>(t/h)           176.2         225.           127.4         162.           133.0         169.           128.7         164.           195.7         164.           155.1         191.           143.4         183.           150.1         191.           143.4         183.           152.5         168.           179.3         227.           576.4         731.           177.9         233.           156.4         204.           172.8         225.           172.8         226.           0.0         866.2           1133.3         1133.  
   
   
   
   | Steam           (th)           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         39.9           4         31.2           7         49.1           0         22.0           4         35.6           6         48.2           7         154.1           7         48.2           0         55.6           2         55.3           5         52.5           0         52.6           5         286.8  
   
   
   
  | 18 year<br>Water<br>(th)<br>176.0<br>127.0<br>132.9<br>128.5<br>154.2<br>108.1<br>148.7<br>143.3<br>1118.7<br>148.7<br>148.7<br>148.7<br>178.9<br>177.9<br>156.1<br>180.0<br>177.9<br>156.1<br>180.0<br>177.9<br>156.2<br>177.9<br>156.2<br>177.9<br>156.1<br>176.0<br>177.9<br>156.2<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>176.0<br>177.9<br>176.0<br>176.0<br>176.0<br>177.9<br>176.0<br>176.0<br>177.9<br>176.0<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>176.0<br>177.9<br>177.9<br>176.0<br>177.9<br>177.9<br>176.0<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9   
   
   
   
  | Total         S           (t/h)         225.1         162.0           182.4         189.4         189.4           183.0         139.0         139.1           183.2         1430.0         229.5           106.0         167.5         277.1           233.0         204.3         235.6           225.0         0.0         0           0.131.9         131.9         131.9   
   
   
   
  | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         43.2           30.9         39.8           39.9         1           21.9         35.4           48.1         1           154.4         1           55.1         48.2           55.6         552.4           266.3         -   
   
   
   
  | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2.2<br>126.3 1<br>132.7 11<br>128.4 11<br>128.4 11<br>135.8 11<br>145.1 1<br>145.1 1<br>145.2 14<br>145.2 14<br>146.3 2<br>137.7 1<br>135.3 1<br>131.1 1<br>175.5 2<br>173.7 7.2<br>179.7 2<br>179.7 2<br>179.7 2<br>179.7 2<br>178.4 2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
  | otal         Stei           vh)         (vh)           (vh)         (vh)           (vh) <th>20 yet           20 yet           xm         Wate           ym         (th)           ym         (th)      <t< th=""><th>ar<br/>r Total<br/>(t/h)<br/>77 224.6<br/>5 160.0<br/>6 169.9<br/>3 164.2<br/>9 182.7<br/>1 338<br/>1 229.4<br/>5 105.5<br/>1 05.5<br/>1 025.5<br/>1 025.5</th><th>Steam<br/>(t/h)           6         49.3           0         34.2           1         36.6.5           5         38.3           7         39.0.3           3         21.1           3         34.3           0         1.5           6         55.0.5           9         48.1           1         55.2.0           0         0           9         265.7</th><th>21 year<br/>Water<br/>(t/h)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.</th><th>Total           (th)           224.4           159.0           169.0           182.0           182.0           182.0           182.1           196.2           224.4           29.0           196.0           138.0           182.0           182.1           29.3           105.2           164.1           225.5           724.1           232.2           203.8           233.2           233.2           0.0           1127.6</th><th>22           Steam         24           (t/h)         (48.9)           34.0         36.4           36.4         35.9           34.0         36.4           36.7         306.1           1         14.7           34.5         55.0           48.1         152.9           55.0         55.0</th><th>year           ater         Tota           (fb)         (fb)           75.4         224           128.0         158           132.6         166           128.1         163           152.6     
   198           192.7         142.6           141.3         175           142.4         142.6           180.2         228           177.4         223           155.6         203           179.5         233           178.0         233           177.0         223           177.4         224           05.6         203           179.5         233           178.0         233           178.0         233           178.0         233           170.0         222           163.6         1127</th><th>al Steam<br/>(t/h)<br/>4.2 48.6<br/>3.0 33.6<br/>3.0 33.6<br/>3.9 35.5<br/>5.4 42.2<br/>3.0 30.6<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 152.2<br/>3.0 47.7<br/>5.0 47.7<br/>5.0 47.7<br/>4.8 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>4 132.6<br/>1 22.9<br/>1 22.9<br/>1</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>arm Water<br/>(h) (vh)<br/>48.8 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.1<br/>30.4 106.1<br/>30.4 106.1<br/>3</th><th>Total<br/>(t/h)<br/>224.0<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>177.0<br/>182.0<br/>194.6<br/>229.1<br/>104.6<br/>1398.8<br/>229.1<br/>104.6<br/>223.5<br/>777.2<br/>223.5<br/>203.6<br/>223.4<br/>223.6<br/>223.4<br/>223.6<br/>223.6<br/>223.6<br/>232.7<br/>20<br/>200.0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th><th>Steam         (t/h)           48.7         32.8           36.4         35.8           42.5         30.4           35.3         39.6           301.6         49.0           21.6         33.4           46.9         150.9           55.0         48.0           55.4         55.4           55.4         51.6           264.9         51.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>132.8 -<br/>142.1 -<br/>1691.0 1<br/>180.1 2<br/>82.8 -<br/>142.1 -<br/>180.1 2<br/>142.1 -<br/>180.1 2<br/>543.7 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>155.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>177.5 -<br/>175.6 2<br/>563.7 -<br/>177.7 -<br/>177.5 -<br/>177.7 -<br/>177.</th><th>otal         Steam           yh)         (th)           (th)         (th)           (th)</th></t<><th>26 year           Water         (t/h)           (t/h)         174.9           174.9         119.6           132.3         128.1           151.6         151.6           142.1         131.3           1086.4         180.1           188.7         124.0           1906.4         155.6           1775.1         155.6           1775.2         177.6           169.8         177.6           169.8         185.4</th><th>Fotal         Stea           (th)         (th)         (th)           (th)         (th)         (th)           (th)         (th)         (th)           (t520)         3:         163.0           163.0         3:         163.9           181.7         3:         388.4           229.1         4:         194.0           156.0         3:         164.7           388.4         299.2         194.0           157.0         3:         221.8           157.0         3:         55           223.6         44.2         234.5           232.4         5:         522.2           222.4         5:         0.0           0.0         0         124.0</th><th>27 year           m         Water           3.6         174.5           2.0         118.1           3.6         126.2           3.8         128.2           3.4         132.2           3.6         128.3           3.2         161.3           3.0         180.0           .5         142.0           3.2         161.3           3.0         155.6           3.174.5         559.4           3.0         155.6           3.179.0         155.5           3.179.0         169.6           4.169.6         455.8</th><th>Total<br/>(t/h)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           223.0           104.0           155.3           223.0           203.6           232.3           223.4.3           232.3           221.0           709.3           203.6           234.3           232.1           0           0</th><th>26           Steam         V           48.6         31.3           31.3         36.4           35.8         35.8           39.5         296.4           1         11.5           32.2         46.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         264.3</th><th>Byear         Tot           Water         Tot           Water<!--</th--><th>al         Steam           1         (th)           3.4         45.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         45.6           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.0         49.0           2.3         54.4           0.5         51.1           0.0         20.2           3.1         264.2</th><th>29 year           1         Water           (r/h)         174.7           3         114.4           3         132.2           3         128.3           2         150.9           105.9         141.8           3         172.3           1         122.3           3         147.4           5         141.9           3         177.3           1         120.3           1         155.7           1         177.4           1         155.7           1         177.4           1         168.9           858.4         858.4</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.6         153.7           181.3         1365.2           132.0         229.0           103.5         152.0           219.0         703.5           232.1         203.7           232.1         220.0           0.0         1122.5</th><th>36           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         54.9           54.5         54.6           50.9         46.7           310.3         1</th><th>0 year           Water         1           (th)         1           174.3         1           112.4         1           132.0         1           128.2         1           150.2         1           104.8         1           18.0         82.0           188.0         82.0           172.4         553.3           177.2         1           175.5         1           176.9         168.3           159.1         1           105.7         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           163.3         163.3           163.4         132.2           312         312           134.6         1354.3           228.0         154           218.0         154           234.1         154           233.4         234.0           231.5         271           205.8         325.0</th><th>Avera           am         Wate           h)         (Uh)           2.8         1124           1.9         575.           1.9         881.</th><th>age<br/>ter Total<br/>(Uh)<br/>1.2 1437.0<br/>2 730.1<br/>3 1153.2</th></th></th>  
   
   | 20 yet           20 yet           xm         Wate           ym         (th)           ym         (th) <t< th=""><th>ar<br/>r Total<br/>(t/h)<br/>77 224.6<br/>5 160.0<br/>6 169.9<br/>3 164.2<br/>9 182.7<br/>1 338<br/>1 229.4<br/>5 105.5<br/>1 05.5<br/>1 025.5<br/>1 025.5</th><th>Steam<br/>(t/h)           6         49.3           0         34.2           1         36.6.5           5         38.3           7         39.0.3           3         21.1           3         34.3           0         1.5           6         55.0.5           9         48.1           1         55.2.0           0         0           9         265.7</th><th>21 year<br/>Water<br/>(t/h)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>137.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.</th><th>Total           (th)           224.4           159.0           169.0           182.0           182.0           182.0           182.1           196.2           224.4           29.0           196.0           138.0           182.0           182.1           29.3           105.2           164.1           225.5           724.1           232.2           203.8           233.2           233.2           0.0           1127.6</th><th>22           Steam         24           (t/h)         (48.9)           34.0         36.4           36.4         35.9           34.0         36.4           36.7         306.1           1         14.7           34.5         55.0           48.1         152.9           55.0         55.0</th><th>year           ater         Tota           (fb)         (fb)           75.4         224           128.0         158           132.6         166           128.1         163           152.6         198           192.7         142.6           141.3         175           142.4         142.6           180.2         228           177.4         223           155.6         203           179.5         233           178.0         233           177.0         223           177.4         224           05.6         203           179.5         233           178.0         233           178.0         233           178.0         233           170.0         222           163.6         1127</th><th>al Steam<br/>(t/h)<br/>4.2 48.6<br/>3.0 33.6<br/>3.0 33.6<br/>3.9 35.5<br/>5.4 42.2<br/>3.0 30.6<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 37.2<br/>3.0 30.0<br/>3.1 152.2<br/>3.0 47.7<br/>5.0 47.7<br/>5.0 47.7<br/>4.8 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>3 175.2<br/>4 132.6<br/>1 22.9<br/>1 22.9<br/>1</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>arm Water<br/>(h) (vh)<br/>48.8 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.1<br/>30.4 106.1<br/>30.4 106.1<br/>3</th><th>Total<br/>(t/h)<br/>224.0<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>177.0<br/>182.0<br/>194.6<br/>229.1<br/>104.6<br/>1398.8<br/>229.1<br/>104.6<br/>223.5<br/>777.2<br/>223.5<br/>203.6<br/>223.4<br/>223.6<br/>223.4<br/>223.6<br/>223.6<br/>223.6<br/>232.7<br/>20<br/>200.0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th><th>Steam         (t/h)           48.7         32.8           36.4         35.8           42.5         30.4           35.3         39.6           301.6         49.0           21.6         33.4           46.9         150.9           55.0         48.0           55.4         55.4           55.4         51.6           264.9         51.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>132.8 -<br/>142.1 -<br/>1691.0 1<br/>180.1 2<br/>82.8 -<br/>142.1 -<br/>180.1 2<br/>142.1 -<br/>180.1 2<br/>543.7 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>155.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>175.6 2<br/>563.7 -<br/>177.3 -<br/>177.5 -<br/>175.6 2<br/>563.7 -<br/>177.7 -<br/>177.5 -<br/>177.7 -<br/>177.</th><th>otal         Steam           yh)         (th)           (th)         (th)           (th)</th></t<> <th>26 year           Water         (t/h)           (t/h)         174.9           174.9         119.6           132.3         128.1           151.6         151.6           142.1         131.3           1086.4         180.1           188.7         124.0           1906.4         155.6           1775.1         155.6           1775.2         177.6 
         169.8         177.6           169.8         185.4</th> <th>Fotal         Stea           (th)         (th)         (th)           (th)         (th)         (th)           (th)         (th)         (th)           (t520)         3:         163.0           163.0         3:         163.9           181.7         3:         388.4           229.1         4:         194.0           156.0         3:         164.7           388.4         299.2         194.0           157.0         3:         221.8           157.0         3:         55           223.6         44.2         234.5           232.4         5:         522.2           222.4         5:         0.0           0.0         0         124.0</th> <th>27 year           m         Water           3.6         174.5           2.0         118.1           3.6         126.2           3.8         128.2           3.4         132.2           3.6         128.3           3.2         161.3           3.0         180.0           .5         142.0           3.2         161.3           3.0         155.6           3.174.5         559.4           3.0         155.6           3.179.0         155.5           3.179.0         169.6           4.169.6         455.8</th> <th>Total<br/>(t/h)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           223.0           104.0           155.3           223.0           203.6           232.3           223.4.3           232.3           221.0           709.3           203.6           234.3           232.1           0           0</th> <th>26           Steam         V           48.6         31.3           31.3         36.4           35.8         35.8           39.5         296.4           1         11.5           32.2         46.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         264.3</th> <th>Byear         Tot           Water         Tot           Water<!--</th--><th>al         Steam           1         (th)           3.4         45.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         45.6           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.0         49.0           2.3         54.4           0.5         51.1           0.0         20.2           3.1         264.2</th><th>29 year           1         Water           (r/h)         174.7           3         114.4           3         132.2           3         128.3           2         150.9           105.9         141.8           3         172.3           1         122.3           3         147.4           5         141.9           3         177.3           1         120.3           1         155.7           1         177.4           1         155.7           1         177.4           1         168.9           858.4         858.4</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.6         153.7           181.3         1365.2           132.0         229.0           103.5         152.0           219.0         703.5           232.1         203.7           232.1         220.0           0.0         1122.5</th><th>36           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         54.9           54.5         54.6           50.9         46.7           310.3         1</th><th>0 year           Water         1           (th)         1           174.3         1           112.4         1           132.0         1           128.2         1           150.2         1           104.8         1           18.0         82.0           188.0         82.0           172.4         553.3           177.2         1           175.5         1           176.9         168.3           159.1         1           105.7         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           163.3         163.3           163.4         132.2           312         312           134.6         1354.3           228.0         154           218.0         154           234.1         154           233.4         234.0           231.5         271           205.8         325.0</th><th>Avera           am         Wate           h)         (Uh)           2.8         1124           1.9         575.           1.9         881.</th><th>age<br/>ter Total<br/>(Uh)<br/>1.2 1437.0<br/>2 730.1<br/>3 1153.2</th></th>   
  | ar<br>r Total<br>(t/h)<br>77 224.6<br>5 160.0<br>6 169.9<br>3 164.2<br>9 182.7<br>1 338<br>1 229.4<br>5 105.5<br>1 05.5<br>1 025.5<br>1 025.5  
   
   
   
  | Steam<br>(t/h)           6         49.3           0         34.2           1         36.6.5           5         38.3           7         39.0.3           3         21.1           3         34.3           0         1.5           6         55.0.5           9         48.1           1         55.2.0           0         0           9         265.7   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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year<br>Water<br>(t/h)<br>175.5<br>124.8<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>137.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177. | Total           (th)           224.4           159.0           169.0           182.0           182.0           182.0           182.1           196.2           224.4           29.0           196.0           138.0           182.0           182.1           29.3           105.2           164.1           225.5           724.1           232.2           203.8           233.2           233.2           0.0           1127.6   | 22           Steam         24           (t/h)         (48.9)           34.0         36.4           36.4         35.9           34.0         36.4           36.7         306.1           1         14.7           34.5         55.0           48.1         152.9           55.0         55.0  | year           ater         Tota           (fb)         (fb)           75.4         224           128.0         158           132.6         166           128.1         163           152.6         198           192.7         142.6           141.3         175           142.4         142.6           180.2         228           177.4         223           155.6         203           179.5         233           178.0         233           177.0         223           177.4         224           05.6         203           179.5         233           178.0         233           178.0         233           178.0         233           170.0         222           163.6         1127   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al Steam<br>(t/h)<br>4.2 48.6<br>3.0 33.6<br>3.0 33.6<br>3.9 35.5<br>5.4 42.2<br>3.0 30.6<br>3.1 37.2<br>3.0 30.0<br>3.1 37.2<br>3.0 30.0<br>3.1 37.2<br>3.0 30.0<br>3.1 152.2<br>3.0 47.7<br>5.0 47.7<br>5.0 47.7<br>4.8 55.6<br>3.0 55.5<br>3.0 55.5<br>5.5<br>3.0 55.5<br>3.0 55.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.   
   
  | 23 year<br>Water<br>(h)<br>3 175.2<br>3 175.2<br>3 175.2<br>3 175.2<br>3 175.2<br>3 175.2<br>4 132.6<br>1 22.9<br>1  | Total         St           (th)         (t)           (t)   
   
  | 24 yea<br>arm Water<br>(h) (vh)<br>48.8 175.5<br>33.3 121.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>37.4 126.1<br>30.4 106.1<br>30.4 106.1<br>3   
   
  | Total<br>(t/h)<br>224.0<br>155.2<br>165.0<br>163.9<br>194.6<br>137.1<br>177.0<br>182.0<br>194.6<br>229.1<br>104.6<br>1398.8<br>229.1<br>104.6<br>223.5<br>777.2<br>223.5<br>203.6<br>223.4<br>223.6<br>223.4<br>223.6<br>223.6<br>223.6<br>232.7<br>20<br>200.0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Steam         (t/h)           48.7         32.8           36.4         35.8           42.5         30.4           35.3         39.6           301.6         49.0           21.6         33.4           46.9         150.9           55.0         48.0           55.4         55.4           55.4         51.6           264.9         51.6   
   | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.8 -<br>132.8 -<br>142.1 -<br>1691.0 1<br>180.1 2<br>82.8 -<br>142.1 -<br>180.1 2<br>142.1 -<br>180.1 2<br>543.7 -<br>175.6 2<br>563.7 -<br>177.3 -<br>155.6 2<br>563.7 -<br>177.3 -<br>175.6 2<br>563.7 -<br>177.3 -<br>175.6 2<br>563.7 -<br>177.3 -<br>177.5 -<br>175.6 2<br>563.7 -<br>177.7 -<br>177.5 -<br>177.7 -<br>177.  
  | otal         Steam           yh)         (th)           (th)   
   
   | 26 year           Water         (t/h)           (t/h)         174.9           174.9         119.6           132.3         128.1           151.6         151.6           142.1         131.3           1086.4         180.1           188.7         124.0           1906.4         155.6           1775.1         155.6           1775.2         177.6           169.8         177.6           169.8         185.4  | Fotal         Stea           (th)         (th)         (th)           (th)         (th)         (th)           (th)         (th)         (th)           (t520)         3:         163.0           163.0         3:         163.9           181.7         3:         388.4           229.1         4:         194.0           156.0         3:         164.7           388.4         299.2         194.0           157.0         3:         221.8           157.0         3:         55           223.6         44.2         234.5           232.4         5:         522.2           222.4         5:         0.0           0.0         0         124.0  
   
  | 27 year           m         Water           3.6         174.5           2.0         118.1           3.6         126.2           3.8         128.2           3.4         132.2           3.6         128.3           3.2         161.3           3.0         180.0           .5         142.0           3.2         161.3           3.0         155.6           3.174.5         559.4           3.0         155.6           3.179.0         155.5           3.179.0         169.6           4.169.6         455.8   
   | Total<br>(t/h)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           223.0           104.0           155.3           223.0           203.6           232.3           223.4.3           232.3           221.0           709.3           203.6           234.3           232.1           0           0   
  | 26           Steam         V           48.6         31.3           31.3         36.4           35.8         35.8           39.5         296.4           1         11.5           32.2         46.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         264.3   | Byear         Tot           Water         Tot           Water </th <th>al         Steam           1         (th)           3.4         45.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         45.6           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.0         49.0           2.3         54.4           0.5         51.1           0.0         20.2           3.1         264.2</th> <th>29 year           1         Water           (r/h)         174.7           3         114.4           3         132.2           3         128.3           2         150.9           105.9         141.8           3         172.3           1         122.3           3         147.4           5         141.9           3         177.3           1         120.3           1         155.7           1         177.4           1         155.7           1         177.4           1         168.9           858.4         858.4</th> <th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.6         153.7           181.3         1365.2           132.0         229.0           103.5         152.0           219.0         703.5           232.1         203.7           232.1         220.0           0.0         1122.5</th> <th>36           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         54.9      
    54.5         54.6           50.9         46.7           310.3         1</th> <th>0 year           Water         1           (th)         1           174.3         1           112.4         1           132.0         1           128.2         1           150.2         1           104.8         1           18.0         82.0           188.0         82.0           172.4         553.3           177.2         1           175.5         1           176.9         168.3           159.1         1           105.7         1</th> <th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           163.3         163.3           163.4         132.2           312         312           134.6         1354.3           228.0         154           218.0         154           234.1         154           233.4         234.0           231.5         271           205.8         325.0</th> <th>Avera           am         Wate           h)         (Uh)           2.8         1124           1.9         575.           1.9         881.</th> <th>age<br/>ter Total<br/>(Uh)<br/>1.2 1437.0<br/>2 730.1<br/>3 1153.2</th>  
  | al         Steam           1         (th)           3.4         45.6           7.5         30.8           8.6         36.3           4.0         35.8           3.4         45.6           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.4         42.2           6.0         30.1           1.5         39.5           3.0         49.0           2.3         54.4           0.5         51.1           0.0         20.2           3.1         264.2   | 29 year           1         Water           (r/h)         174.7           3         114.4           3         132.2           3         128.3           2         150.9           105.9         141.8           3         172.3           1         122.3           3         147.4           5         141.9           3         177.3           1         120.3           1         155.7           1         177.4           1         155.7           1         177.4           1         168.9           858.4         858.4   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (th)         223.3           145.2         168.5           164.4         1           136.6         153.7           181.3         1365.2           132.0         229.0           103.5         152.0           219.0         703.5           232.1         203.7           232.1         220.0           0.0         1122.5  | 36           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           49.0         21.3           31.3         45.6           147.2         54.9           54.5         54.6           50.9         46.7           310.3         1   
   | 0 year           Water         1           (th)         1           174.3         1           112.4         1           132.0         1           128.2         1           150.2         1           104.8         1           18.0         82.0           188.0         82.0           172.4         553.3           177.2         1           175.5         1           176.9         168.3           159.1         1           105.7         1   | Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           163.3         163.3           163.4         132.2           312         312           134.6         1354.3           228.0         154           218.0         154           234.1         154           233.4         234.0           231.5         271           205.8         325.0   | Avera           am         Wate           h)         (Uh)           2.8         1124           1.9         575.           1.9         881.  | age<br>ter Total<br>(Uh)<br>1.2 1437.0<br>2 730.1<br>3 1153.2   |                 |   |   |   |   |  |   |  |  |   |   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0   | WeilName         Steam<br>(t/h)           LMB1-1         49.           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB1-7         41.           LMB1-8         40.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           Total         155.           LMB5-4         55.           LMB5-5         52.           LMB5-6         52.           LMB5-6         52.           LMB6-7         76.           LMB6-8         33.           LMB6-8         34.           LMB6-8         34.           LMB6-8         34.           LMB6-8         34.           LMB6-8         34.   
   
   
   
   
  | 16 year           Uster         Tota (tth)           2         176,4         225           3         127,9         163           3         170         233,3         170           2         128,9         165         155,3         199           109,0         140         151,6         193           143,3,6         183         106         133,3         106           133,3,1         106         133,3         106         133,3         106           133,3,1         160,0         244         156,6         205         180,4         248           5         179,6         228         577,7         733         26         166,7         205           3         160,4         236         173,2         234         156,7         205         160,0         203           4         156,7         205         173,3         26         7         7         35         26         7         155,0         133         16         35,5         173,4         25,5         136,0         206         14,35,5         17,3         26         150,0         215,0         20,35         133,5         13,3   
   
   
   
   | Steam           1         Steam           (t/h)         .6           49.1         .2           1.2         .36.6           1.1         .36.1           0.36.6         .1           1.1         .36.1           0.43.5         .1           1.1         .31.0           0.5         312.4           0.0         49.2           3.3         22.0           1.4         55.2           1.4         55.2           1.4         55.2           1.1         .48.3           1.4         55.2           1.4         267.3           2.2         243.0           1.1         3.48.2   
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           138.0         169.           138.7         164.           198.7         164.           198.7         134.           180.6         229.           143.4         183.           180.6         229.           164.6         204.           177.9         233.           176.4         231.           177.9         234.           177.8         223.           177.8         224.           0.0         866.2           173.3         234.           177.8         223.           177.9         234.           177.8         225.           135.2         170.           149.5         192.           135.2         172.           135.2         172.           135.2         172.           135.2         172.           185.6         205.   
   
   
   
  | Steam           (th)           3         491           5         36.0           6         36.5           8         34.0           1         43.1           7         49.1           0         20.4           4         311.2           7         7 49.1           0         22.0           4         315.6           4         43.5.6           6         48.2           7         48.2           5         55.6           2         55.3           5         52.5           0         56.6           5         42.9           6         37.4           8         48.2   
   
   
   
   | 18 year           Water           (th)           176.0           127.0           132.9           128.5           154.2           108.1           148.7           143.3           1118.7           180.4           84.1           131.9 <b>575.2</b> 177.9           156.1           180.7           178.7           178.7           178.7           178.7           177.5           865.1           134.9           157.4   
   
   
   
   | Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1430.0           167.5         227.1           2235.6         2235.6           234.0         0.0           1131.9         1920.5           1920.5         205.5   
   
   
   
   
   | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           30.9         33.9.8           39.9         310.0           35.4         48.1           48.1         155.4           48.2         55.6           55.2         52.4           266.3         42.7           37.3         48.1  
   
   
   
   | 9 year<br>Vater Tc<br>(t/h) (t/<br>175.7 2.<br>126.3 1<br>132.7 11<br>128.4 11<br>133.8 11<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>145.2 14<br>180.3 2<br>83.7 1.<br>178.5 2.<br>178.5 2.<br>178.5 2.<br>178.5 2.<br>178.7 2.<br>178.7 2.<br>178.4 2.<br>178.4 2.<br>178.5 2.<br>178.4 2.<br>179.5 2.  | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 yee         yee           am         Wate         Wate           h)         (t/h)         yee           yee         yee         yee           yee<th>ar<br/>r Total<br/>(t/h)<br/>7 224.6<br/>5 160.0<br/>6 169.1<br/>3 164.4<br/>2 196.3<br/>164.5<br/>3 164.4<br/>3 164.5<br/>1 226.6<br/>1 226.6<br/>2 233.3<br/>8 224.6<br/>0.0<br/>9 1128.5<br/>4 1128.5<br/>1 026.5<br/>1 226.6<br/>2 233.3<br/>8 224.6<br/>0.0<br/>9 1128.5<br/>1 226.6<br/>0.0<br/>0 205.6<br/>1 226.6<br/>1 226.7<br/>1 226.6<br/>1 206.6<br/>1 226.6<br/>1 206.6<br/>1 226.6<br/>1 2</th><th>Steam           (t/h)           6           34.2           2           35.5           34.4           307.4           407.7           39.7           32.1.8           32.1.8           33.21.8           33.21.8           33.21.8           33.21.8           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.7           36.55           37.2           9           265.3           37.2           9           265.7           37.2           9           265.7           37.2</th><th>21
year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>128.1<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>183.43<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>178.5<br/>183.4<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179</th><th>Total         (t/h)           224.4         159.0           168.0         169.0           182.0         164.0           182.0         182.0           182.4         159.0           182.0         182.0           182.4         1414.8           229.3         105.2           232.4         203.8           233.2         233.2           0.0         1127.6           190.4         171.4           204.9         204.9</th><th>222           Steam         W           (t/h)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           396.7         1           49.1         21.7           21.7         55.0           48.1         55.0           55.0         52.0           55.0         52.0           26.5         52.0           26.5         52.0           26.5         42.4           37.1         47.9</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>al Steam<br/>(th) (th)<br/>12 48.8<br/>3.0 33.6<br/>3.0 36.4<br/>3.3 30.0<br/>3.4 42.2<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>48.0 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>142.4<br/>106.9<br/>139.2<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>147.4<br/>176.5<br/>2860.7<br/>2860.7<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>am Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.6 142.<br/>35.7 142.<br/>43.0 155.<br/>55.0 177.<br/>43.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>57.7 170.<br/>55.9 860.<br/>42.1 146.<br/>37.0 133.<br/>47.9 156.<br/>57.8 129.<br/>57.9
129</th><th>Total<br/>(h)<br/>(224.0)<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>173.0<br/>182.0<br/>138.8<br/>229.1<br/>104.6<br/>160.0<br/>1223.5<br/>717.2<br/>232.7<br/>223.4<br/>223.4<br/>223.4<br/>223.4<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>2</th><th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           301.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           51.6           264.9           42.0           37.0</th><th>25 year<br/>Water T<br/>(t/h) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>166.6 -<br/>134.2 -<br/>1691.0 1<br/>142.1 -<br/>1691.0 1<br/>1491.0 1<br/>151.8 -<br/>1691.0 1<br/>154.8 -<br/>1691.0 1<br/>155.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 3<br/>175.6 -<br/>177.7 3<br/>175.7 3<br/>175.6 -<br/>175.7 3<br/>175.6 -<br/>155.6 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year<br/>Water<br/>(t/h)<br/>(174.9<br/>119.6<br/>119.6<br/>132.3<br/>132.3<br/>132.3<br/>132.4<br/>155.6<br/>142.1<br/>1086.4<br/>131.6<br/>142.1<br/>1086.4<br/>131.6<br/>145.6<br/>177.6<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.2<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.</th><th>fotal         Stea           (bt)         (bt)         (bt)           (bt)</th><th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.5<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 182.3<br/>3.1 182.4<br/>3.1 182</th><th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           1306.4           181.5           1379.5           229.0           104.0           195.3           229.0           104.0           223.1           203.6           232.3           232.3           232.3           232.1           0.0           1123.5           188.0           170.2           204.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         346.2           46.2         348.9           55.0         48.2           46.2         148.9           55.3         54.8           51.2         264.3           41.7         36.8</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al Steam<br/>) (t/h)<br/>3.4 48.6<br/>(5.7.5 30.8.8<br/>4.0 35.8.6<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.7 42.<br/>4.0 31.7<br/>1.4 29.4.6<br/>3.1 42.<br/>3.7 42.<br/>4.7 47.<br/>4.7 47</th><th>29 year<br/>1 Water<br/>(rh)<br/>5 174.7<br/>3 114.4<br/>3 132.2<br/>3 132.2<br/>3 132.2<br/>1 105.9<br/>1 105.9<br/>1 122.3<br/>3 137.2<br/>1 105.9<br/>1 122.3<br/>1 172.4<br/>1 177.4<br/>1 177.</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.2           229.0         1           125.7         219.0           703.5         152.0           229.0         203.7           232.3         203.7           234.4         220.0           0.0         0           1122.5         187.2           170.1         120.7</th><th>33           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           29.8         30.3           39.4         49.0           21.3         31.3           45.6         147.2           54.9         55.2           54.6         55.9           50.9         46.7           310.3         1           41.4         36.8           47.8         47.8</th><th>0 year           Water         1           (t/h)         1           112.4         1           132.0         1           128.2         1           150.2         1           18.8         141.6           1062.3         1           188.0         189.0           172.4         553.3           177.2         1           175.5         1           177.8         168.3           168.3         159.1           1015.7         1           145.0         1           133.2         1           156.6         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           168.9         192.2           134.6         1149.1           1354.3         228.0           278.0         700.5          
223.1         223.1           203.4         223.1           203.4         234.0           205.8         328.0           1366.4         170.0           204.4         2024.4</th><th>Avera           am         Wata           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th><th>age           ter         Total           (t/h)         (t/h)           4.2         1437.0           2         730.1           3         1153.2           0         0.17.0</th></th></th></th> | 24.8         6444.           20 yee         yee           am         Wate         Wate           h)         (t/h)         yee           yee         yee         yee           yee <th>ar<br/>r Total<br/>(t/h)<br/>7 224.6<br/>5 160.0<br/>6 169.1<br/>3 164.4<br/>2 196.3<br/>164.5<br/>3 164.4<br/>3 164.5<br/>1 226.6<br/>1 226.6<br/>2 233.3<br/>8 224.6<br/>0.0<br/>9 1128.5<br/>4 1128.5<br/>1 026.5<br/>1 226.6<br/>2 233.3<br/>8 224.6<br/>0.0<br/>9 1128.5<br/>1 226.6<br/>0.0<br/>0 205.6<br/>1 226.6<br/>1 226.7<br/>1 226.6<br/>1 206.6<br/>1 226.6<br/>1 206.6<br/>1 226.6<br/>1 2</th> <th>Steam           (t/h)           6           34.2           2           35.5           34.4           307.4           407.7           39.7           32.1.8           32.1.8           33.21.8           33.21.8           33.21.8           33.21.8           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.7           36.55           37.2           9           265.3           37.2           9           265.7           37.2           9           265.7           37.2</th> <th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>128.1<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>183.43<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>183.4<br/>175.5<br/>178.5<br/>183.4<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179</th> <th>Total         (t/h)           224.4         159.0           168.0         169.0           182.0         164.0           182.0         182.0           182.4         159.0           182.0         182.0           182.4         1414.8           229.3         105.2           232.4         203.8           233.2         233.2           0.0         1127.6           190.4         171.4           204.9         204.9</th> <th>222           Steam         W           (t/h)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           396.7         1           49.1         21.7           21.7         55.0           48.1         55.0           55.0         52.0           55.0         52.0           26.5         52.0           26.5         52.0           26.5         42.4           37.1         47.9</th> <th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>al Steam<br/>(th) (th)<br/>12 48.8<br/>3.0 33.6<br/>3.0 36.4<br/>3.3 30.0<br/>3.4 42.2<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>48.0 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>142.4<br/>106.9<br/>139.2<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>147.4<br/>176.5<br/>2860.7<br/>2860.7<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>am Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.6 142.<br/>35.7 142.<br/>43.0 155.<br/>55.0 177.<br/>43.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>57.7 170.<br/>55.9 860.<br/>42.1 146.<br/>37.0 133.<br/>47.9 156.<br/>57.8 129.<br/>57.9
129</th><th>Total<br/>(h)<br/>(224.0)<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>173.0<br/>182.0<br/>138.8<br/>229.1<br/>104.6<br/>160.0<br/>1223.5<br/>717.2<br/>232.7<br/>223.4<br/>223.4<br/>223.4<br/>223.4<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>2</th><th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           301.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           51.6           264.9           42.0           37.0</th><th>25 year<br/>Water T<br/>(t/h) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>166.6 -<br/>134.2 -<br/>1691.0 1<br/>142.1 -<br/>1691.0 1<br/>1491.0 1<br/>151.8 -<br/>1691.0 1<br/>154.8 -<br/>1691.0 1<br/>155.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 3<br/>175.6 -<br/>177.7 3<br/>175.7 3<br/>175.6 -<br/>175.7 3<br/>175.6 -<br/>155.6 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year<br/>Water<br/>(t/h)<br/>(174.9<br/>119.6<br/>119.6<br/>132.3<br/>132.3<br/>132.3<br/>132.4<br/>155.6<br/>142.1<br/>1086.4<br/>131.6<br/>142.1<br/>1086.4<br/>131.6<br/>145.6<br/>177.6<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.2<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.</th><th>fotal         Stea           (bt)         (bt)         (bt)           (bt)</th><th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.5<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 182.3<br/>3.1 182.4<br/>3.1 182</th><th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           1306.4           181.5           1379.5           229.0           104.0           195.3           229.0           104.0           223.1           203.6           232.3           232.3           232.3           232.1           0.0           1123.5           188.0           170.2           204.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         346.2           46.2         348.9           55.0         48.2           46.2         148.9           55.3         54.8           51.2         264.3           41.7         36.8</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al Steam<br/>) (t/h)<br/>3.4 48.6<br/>(5.7.5 30.8.8<br/>4.0 35.8.6<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.7 42.<br/>4.0 31.7<br/>1.4 29.4.6<br/>3.1 42.<br/>3.7 42.<br/>4.7 47.<br/>4.7 47</th><th>29 year<br/>1 Water<br/>(rh)<br/>5 174.7<br/>3 114.4<br/>3 132.2<br/>3 132.2<br/>3 132.2<br/>1 105.9<br/>1 105.9<br/>1 122.3<br/>3 137.2<br/>1 105.9<br/>1 122.3<br/>1 172.4<br/>1 177.4<br/>1 177.</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.2           229.0         1           125.7         219.0           703.5         152.0           229.0         203.7           232.3         203.7           234.4         220.0           0.0         0           1122.5         187.2           170.1         120.7</th><th>33           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           29.8         30.3           39.4         49.0           21.3         31.3           45.6         147.2           54.9         55.2           54.6         55.9           50.9         46.7           310.3         1           41.4         36.8           47.8         47.8</th><th>0 year           Water         1           (t/h)         1           112.4         1           132.0         1           128.2         1           150.2         1           18.8         141.6           1062.3         1           188.0         189.0           172.4         553.3           177.2         1           175.5         1           177.8         168.3           168.3         159.1           1015.7         1           145.0         1           133.2         1           156.6         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           168.9         192.2           134.6         1149.1           1354.3         228.0           278.0         700.5          
223.1         223.1           203.4         223.1           203.4         234.0           205.8         328.0           1366.4         170.0           204.4         2024.4</th><th>Avera           am         Wata           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th><th>age           ter         Total           (t/h)         (t/h)           4.2         1437.0           2         730.1           3         1153.2           0         0.17.0</th></th></th> | ar<br>r Total<br>(t/h)<br>7 224.6<br>5 160.0<br>6 169.1<br>3 164.4<br>2 196.3<br>164.5<br>3 164.4<br>3 164.5<br>1 226.6<br>1 226.6<br>2 233.3<br>8 224.6<br>0.0<br>9 1128.5<br>4 1128.5<br>1 026.5<br>1 226.6<br>2 233.3<br>8 224.6<br>0.0<br>9 1128.5<br>1 226.6<br>0.0<br>0 205.6<br>1 226.6<br>1 226.7<br>1 226.6<br>1 206.6<br>1 226.6<br>1 206.6<br>1 226.6<br>1 2  
   
   
   | Steam           (t/h)           6           34.2           2           35.5           34.4           307.4           407.7           39.7           32.1.8           32.1.8           33.21.8           33.21.8           33.21.8           33.21.8           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.5           35.7           36.55           37.2           9           265.3           37.2           9           265.7           37.2           9           265.7           37.2  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(th)<br>175.55<br>124.8<br>132.66<br>128.1<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>183.43<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>183.4<br>175.5<br>178.5<br>183.4<br>175.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179       | Total         (t/h)           224.4         159.0           168.0         169.0           182.0         164.0           182.0         182.0           182.4         159.0           182.0         182.0           182.4         1414.8           229.3         105.2           232.4         203.8           233.2         233.2           0.0         1127.6           190.4         171.4           204.9         204.9   | 222           Steam         W           (t/h)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           396.7         1           49.1         21.7           21.7         55.0           48.1         55.0           55.0         52.0           55.0         52.0           26.5         52.0           26.5         52.0           26.5         42.4           37.1         47.9   | year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr) <th>al Steam<br/>(th) (th)<br/>12 48.8<br/>3.0 33.6<br/>3.0 36.4<br/>3.3 30.0<br/>3.4 42.2<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>3.0 36.4<br/>3.1 37.7<br/>48.0 55.6<br/>3.0 55.5<br/>3.0 55.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5<br/>5.5</th> <th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>122.9<br/>132.6<br/>142.4<br/>106.9<br/>139.2<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>109.6<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>142.4<br/>175.5<br/>147.4<br/>176.5<br/>2860.7<br/>2860.7<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>2860.7<br/>144.1<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5</th> <th>Total         St           (th)         (t)           (t)         (t)           (t)</th> <th>24 yea<br/>am Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.6 142.<br/>35.7 142.<br/>43.0 155.<br/>55.0 177.<br/>43.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>55.9 177.<br/>55.9 48.0 155.<br/>55.4 179.<br/>55.9 177.<br/>57.7 170.<br/>55.9 860.<br/>42.1 146.<br/>37.0 133.<br/>47.9 156.<br/>57.8 129.<br/>57.9 129</th> <th>Total<br/>(h)<br/>(224.0)<br/>155.2<br/>165.0<br/>163.9<br/>194.6<br/>137.1<br/>173.0<br/>182.0<br/>138.8<br/>229.1<br/>104.6<br/>160.0<br/>1223.5<br/>717.2<br/>232.7<br/>223.4<br/>223.4<br/>223.4<br/>223.4<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>235.7<br/>2</th> <th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           301.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           51.6           264.9           42.0           37.0</th> <th>25 year<br/>Water T<br/>(t/h) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.8 -<br/>166.6 -<br/>134.2 -<br/>1691.0 1<br/>142.1 -<br/>1691.0 1<br/>1491.0 1<br/>151.8 -<br/>1691.0 1<br/>154.8 -<br/>1691.0 1<br/>155.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 2<br/>175.6 -<br/>177.7 3<br/>175.6 -<br/>177.7 3<br/>175.7 3<br/>175.6 -<br/>175.7 3<br/>175.6 -<br/>155.6 -</th> <th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26
year<br/>Water<br/>(t/h)<br/>(174.9<br/>119.6<br/>119.6<br/>132.3<br/>132.3<br/>132.3<br/>132.4<br/>155.6<br/>142.1<br/>1086.4<br/>131.6<br/>142.1<br/>1086.4<br/>131.6<br/>145.6<br/>177.6<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.2<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.</th><th>fotal         Stea           (bt)         (bt)         (bt)           (bt)</th><th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.5<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 182.3<br/>3.1 182.4<br/>3.1 182</th><th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           1306.4           181.5           1379.5           229.0           104.0           195.3           229.0           104.0           223.1           203.6           232.3           232.3           232.3           232.1           0.0           1123.5           188.0           170.2           204.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         346.2           46.2         348.9           55.0         48.2           46.2         148.9           55.3         54.8           51.2         264.3           41.7         36.8</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al Steam<br/>) (t/h)<br/>3.4 48.6<br/>(5.7.5 30.8.8<br/>4.0 35.8.6<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.7 42.<br/>4.0 31.7<br/>1.4 29.4.6<br/>3.1 42.<br/>3.7 42.<br/>4.7 47.<br/>4.7 47</th><th>29 year<br/>1 Water<br/>(rh)<br/>5 174.7<br/>3 114.4<br/>3 132.2<br/>3 132.2<br/>3 132.2<br/>1 105.9<br/>1 105.9<br/>1 122.3<br/>3 137.2<br/>1 105.9<br/>1 122.3<br/>1 172.4<br/>1 177.4<br/>1 177.</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.2           229.0         1           125.7         219.0           703.5         152.0           229.0         203.7           232.3         203.7           234.4         220.0           0.0         0           1122.5         187.2           170.1         120.7</th><th>33           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           29.8         30.3           39.4         49.0           21.3         31.3           45.6         147.2           54.9         55.2           54.6         55.9           50.9         46.7           310.3         1           41.4         36.8           47.8         47.8</th><th>0 year           Water         1           (t/h)         1           112.4         1           132.0         1           128.2         1           150.2         1           18.8         141.6           1062.3         1           188.0         189.0           172.4         553.3           177.2         1           175.5         1           177.8         168.3           168.3         159.1           1015.7         1           145.0         1           133.2         1           156.6         1</th><th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           168.9         192.2           134.6         1149.1           1354.3         228.0           278.0         700.5           223.1         223.1           203.4         223.1           203.4         234.0           205.8         328.0           1366.4         170.0           204.4         2024.4</th><th>Avera           am         Wata           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th><th>age           ter         Total           (t/h)         (t/h)           4.2         1437.0           2         730.1           3         1153.2           0         0.17.0</th></th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>(th) (th)<br>12 48.8<br>3.0 33.6<br>3.0 36.4<br>3.3 30.0<br>3.4 42.2<br>3.0 36.4<br>3.1 37.7<br>3.0 36.4<br>3.1 37.7<br>3.0 36.4<br>3.1 37.7<br>48.0 55.6<br>3.0 55.5<br>3.0 55.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5<br>5.5   
   
   | 23
year<br>Water<br>(th)<br>175.2<br>122.9<br>132.6<br>122.9<br>132.6<br>122.9<br>132.6<br>122.9<br>132.6<br>122.9<br>132.6<br>122.9<br>132.6<br>122.9<br>132.6<br>142.4<br>106.9<br>139.2<br>142.4<br>109.6<br>142.4<br>109.6<br>142.4<br>109.6<br>142.4<br>175.5<br>142.4<br>175.5<br>142.4<br>175.5<br>147.4<br>176.5<br>2860.7<br>2860.7<br>2860.7<br>2860.7<br>144.1<br>147.5<br>2860.7<br>2860.7<br>144.1<br>147.5<br>2860.7<br>144.1<br>147.5<br>2860.7<br>144.1<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5   | Total         St           (th)         (t)           (t)  
   
   | 24 yea<br>am Water<br>h) (th)<br>48. 175.<br>33.3 121.<br>33.4 132.<br>35.8 128.<br>42.6 152.<br>30.4 132.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>35.6 142.<br>35.7 142.<br>43.0 155.<br>55.0 177.<br>43.0 155.<br>55.4 179.<br>55.9 177.<br>55.9 48.0 155.<br>55.4 179.<br>55.9 177.<br>55.9 177.<br>55.9 48.0 155.<br>55.4 179.<br>55.9 177.<br>57.7 170.<br>55.9 860.<br>42.1 146.<br>37.0 133.<br>47.9 156.<br>57.8 129.<br>57.9 129   
   
  | Total<br>(h)<br>(224.0)<br>155.2<br>165.0<br>163.9<br>194.6<br>137.1<br>173.0<br>182.0<br>138.8<br>229.1<br>104.6<br>160.0<br>1223.5<br>717.2<br>232.7<br>223.4<br>223.4<br>223.4<br>223.4<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>235.7<br>2  | Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           301.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           51.6           264.9           42.0           37.0   
   | 25 year<br>Water T<br>(t/h) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.8 -<br>166.6 -<br>134.2 -<br>1691.0 1<br>142.1 -<br>1691.0 1<br>1491.0 1<br>151.8 -<br>1691.0 1<br>154.8 -<br>1691.0 1<br>155.6 -<br>177.7 2<br>175.6 -<br>177.7 2<br>175.6 -<br>177.7 2<br>175.6 -<br>177.7 2<br>175.6 -<br>177.7 3<br>175.6 -<br>177.7 3<br>175.7 3<br>175.6 -<br>175.7 3<br>175.6 -<br>155.6 -   
   | otal         Steam           (th)         (th)           (th) </th <th>26
year<br/>Water<br/>(t/h)<br/>(174.9<br/>119.6<br/>119.6<br/>132.3<br/>132.3<br/>132.3<br/>132.4<br/>155.6<br/>142.1<br/>1086.4<br/>131.6<br/>142.1<br/>1086.4<br/>131.6<br/>145.6<br/>177.6<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.2<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>155.6<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.</th> <th>fotal         Stea           (bt)         (bt)         (bt)           (bt)</th> <th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.5<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 51.2<br/>3.1 182.3<br/>3.1 182.4<br/>3.1 182</th> <th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           1306.4           181.5           1379.5           229.0           104.0           195.3           229.0           104.0           223.1           203.6           232.3           232.3           232.3           232.1           0.0           1123.5           188.0           170.2           204.7</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         346.2           46.2         348.9           55.0         48.2           46.2         148.9           55.3         54.8           51.2         264.3           41.7         36.8</th> <th>3 year           Vater         Tot           Vater         Tot&lt;</th> <th>al Steam<br/>) (t/h)<br/>3.4 48.6<br/>(5.7.5 30.8.8<br/>4.0 35.8.6<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.4 42.<br/>3.7 42.<br/>4.0 31.7<br/>1.4 29.4.6<br/>3.1 42.<br/>3.7 42.<br/>4.7 47.<br/>4.7 47</th> <th>29 year<br/>1 Water<br/>(rh)<br/>5 174.7<br/>3 114.4<br/>3 132.2<br/>3 132.2<br/>3 132.2<br/>1 105.9<br/>1 105.9<br/>1 122.3<br/>3 137.2<br/>1 105.9<br/>1 122.3<br/>1 172.4<br/>1 177.4<br/>1 177.</th> <th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.2           229.0         1           125.7         219.0           703.5         152.0           229.0         203.7           232.3         203.7           234.4         220.0           0.0         0           1122.5         187.2           170.1         120.7</th> <th>33           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           29.8         30.3           39.4         49.0           21.3         31.3           45.6         147.2           54.9         55.2           54.6         55.9           50.9         46.7           310.3         1           41.4         36.8           47.8         47.8</th> <th>0 year           Water         1           (t/h)         1           112.4         1           132.0         1           128.2         1           150.2         1           18.8         141.6           1062.3         1           188.0         189.0           172.4         553.3           177.2         1           175.5         1           177.8         168.3           168.3         159.1           1015.7         1           145.0         1           133.2         1           156.6         1</th> <th>Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           168.9         192.2           134.6         1149.1           1354.3         228.0           278.0         700.5           223.1         223.1           203.4         223.1           203.4         234.0           205.8         328.0           1366.4         170.0           204.4         2024.4</th> <th>Avera           am         Wata           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.</th> <th>age           ter         Total           (t/h)         (t/h)           4.2         1437.0           2         730.1           3         1153.2           0         0.17.0</th> | 26 year<br>Water<br>(t/h)<br>(174.9<br>119.6<br>119.6<br>132.3<br>132.3<br>132.3<br>132.4<br>155.6<br>142.1<br>1086.4<br>131.6<br>142.1<br>1086.4<br>131.6<br>145.6<br>177.6<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.2<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>155.6<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.   | fotal         Stea           (bt)         (bt)         (bt)           (bt)   
   
  | 27 year<br>m Water<br>(th)<br>3.6 174.3<br>3.6 174.4<br>122.5<br>3.1 51.2<br>3.1 51.2<br>3.1 51.2<br>3.1 51.2<br>3.1 51.2<br>3.1 182.3<br>3.1 182.4<br>3.1 182   
   | Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           1306.4           181.5           1379.5           229.0           104.0           195.3           229.0           104.0           223.1           203.6           232.3           232.3           232.3           232.1           0.0           1123.5           188.0           170.2           204.7   
  | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         346.2           46.2         348.9           55.0         48.2           46.2         148.9           55.3         54.8           51.2         264.3           41.7         36.8  | 3 year           Vater         Tot           Vater         Tot<   
   
  | al Steam<br>) (t/h)<br>3.4 48.6<br>(5.7.5 30.8.8<br>4.0 35.8.6<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.4 42.<br>3.7 42.<br>4.0 31.7<br>1.4 29.4.6<br>3.1 42.<br>3.7 42.<br>4.7 47.<br>4.7 47 | 29 year<br>1 Water<br>(rh)<br>5 174.7<br>3 114.4<br>3 132.2<br>3 132.2<br>3 132.2<br>1 105.9<br>1 105.9<br>1 122.3<br>3 137.2<br>1 105.9<br>1 122.3<br>1 172.4<br>1 177.4<br>1 177.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (t/h)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.2           229.0         1           125.7         219.0           703.5         152.0           229.0         203.7           232.3         203.7           234.4         220.0           0.0         0           1122.5         187.2           170.1         120.7   
  | 33           Steam         V           (t/h)         48.4           30.1         36.3           36.3         35.8           42.0         29.8           30.3         39.4           29.8         30.3           39.4         49.0           21.3         31.3           45.6         147.2           54.9         55.2           54.6         55.9           50.9         46.7           310.3         1           41.4         36.8           47.8         47.8   | 0 year           Water         1           (t/h)         1           112.4         1           132.0         1           128.2         1           150.2         1           18.8         141.6           1062.3         1           188.0         189.0           172.4         553.3           177.2         1           175.5         1           177.8         168.3           168.3         159.1           1015.7         1           145.0         1           133.2         1           156.6         1  | Total         Stee           (t/t)         (t/t)           222.7         (t/t)           142.5         168.3           168.9         192.2           134.6         1149.1           1354.3         228.0           278.0         700.5           223.1         223.1           203.4         223.1           203.4         234.0           205.8         328.0           1366.4         170.0           204.4         2024.4  | Avera           am         Wata           h)         (t/h)           2.8         1124           4.9         575.           1.9         881.   | age           ter         Total           (t/h)         (t/h)           4.2         1437.0           2         730.1           3         1153.2           0         0.17.0   
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0  | WeilName         Steam           LMB 1:1         (t/h)           LMB 1:2         365           LMB 1:3         366           LMB 1:4         362           LMB 1:4         362           LMB 1:4         362           LMB 1:4         363           LMB 1:6         313           LMB 3:3         366           LMB 3:4         488           Total         355           LMB 5:4         555           LMB 5:5         52           LMB 5:6         52           Total         267           LMB 5:6         37           LMB 5:3         468           LMB 5:4         431           LMB 5:4         432           LMB 5:4         444           LMB 5:5         435           LMB 5:5 <th>16 year           (Whiter)         Total           (Whiter)         Total           21 717.9         263           21 30.3         1070           21 228.9         165           31 55.3         199           109.0         140           151.6         193           143.6         183           143.6         183           143.6         183           151.6         179.6           21 78.2         233.1           165.7         205           179.6         228           179.7         733           180.4         236           179.7         733           180.4         236           179.7         733           180.4         236           179.7         733           180.4         236           179.7         135           180.4         236           199.2         24           199.2         34           199.2         34           163.5         173           135.5         173           135.5         173           14</th> <th>Steam           (th)           (c)           (c)      (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)</th> <th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.2         225.2           127.4         162.2           128.7         164.1           136.7         138.1           150.1         191.1           143.4         183.6           172.2         1434.4           180.6         229.2           84.0         106.6           177.9         233.3           156.4         741.1           180.3         236.6           177.9         233.3           165.4         204.1           177.9         233.3           165.2         1133.2           172.8         225.5           172.9         234.1           172.8         225.5           164.5         192.2           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1</th> <th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           9         1           43.4         7           40.4         311.2           7         24.0           4         31.7           7         22.0           4         31.7           7         55.6           6         48.2           7         155.3           5         52.5           5         266.8           5         42.9           6         48.2           7         24.9           7         55.6           5         266.8           5         5.2           5         266.8           5         48.2           7         48.2           7         48.2           7         48.2           7         48.2           8         48.2           7         48.2           7         48.2           7         48.2           8         48.2           8</th> <th>18
year<br/>Water<br/>(th)<br/>127:0<br/>127:0<br/>128:5<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>154:2<br/>1</th> <th>Total         S           (t/h)         225.1           162.0         1           162.1         1           162.0         1           164.6         1           176.6         1           189.1         1           183.2         1           1430.0         1           225.1         2           227.1         2           233.0         2           235.6         2           225.0         0.0           1131.9         1           1272.3         1           123.2         1           235.6         2           250.0         0.0           1131.9         1           1272.3         2           205.5         1           195.3         2           223.0         2</th> <th>19           Steam         W           (t/h)         0           34.7         36.5           36.0         34.7           36.5         36.0           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           55.1         55.6           55.2         55.2           52.4         27           37.3         37.3           48.1         43.8           42.7         37.3           31.8         48.1           43.8         16           53.6         53.2</th> <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1)<br/>128.4 1<br/>133.8 1<br/>133.8 1<br/>143.1 1<br/>147.2 1<br/>143.1 1<br/>147.2 1<br/>143.1 1<br/>115.2 1<br/>147.2 1<br/>143.1 1<br/>115.2 1<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>178.7 7<br/>178.5 2<br/>177.7 7<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>177.7 7<br/>178.5 2<br/>178.5 2<br/>178.5 2<br/>177.6 2<br/>178.5 2<br/>17</th> <th>otal         Stee           otal         Stee           yh)         (yh)           (yh)         (yh)           (gamma)         (yh)           (gamma)         (yh)           (gamma)         (gamma)           (gamma)         (gamma)      &lt;</th> <th>24.8         6444.           20 yete         wate           h1         (fn)           49.0         175.           43.5         125.           36.5         132.           36.5         132.           37.0         175.           43.1         153.           30.7         107.           39.2         145.           30.7         107.           43.1         153.           53.8         572.           55.5         179.           55.5         177.           55.5         177.           55.5         177.           55.6         160.           660.         660.           65.0         162.           37.2         134.           38.5         163.           37.2         134.           36.5         169.           37.2         134.           38.6         160.           37.2         134.           37.2         134.           37.5         169.           37.6         37.</th> <th>ar<br/>r T T Total<br/>(r) 2244<br/>5 1600<br/>6 163.<br/>3 164.4<br/>2 196.5<br/>1 163.<br/>3 164.4<br/>3 164.2<br/>1 184.5<br/>1 184.5<br/>1 184.5<br/>1 2266<br/>2 7281<br/>6 232.5<br/>1 223.3<br/>1 224.4<br/>1 226.6<br/>2 33.2<br/>2 7281<br/>1 226.6<br/>2 33.2<br/>1 184.5<br/>2 728.6<br/>2 728</th> <th>Steam           (t/h)           5           3           4           3           4           3           4           3           4           5           38           307.4           3           4           0           4           0           45           3           44           0           45           3           44           0           155.5           0           26           55.0           0           2.0           0           2.0           2.0           2.0           2.2           3.3           3.3           3.4           3.3           3.4           3.3           3.4           3.3           3.3           3.3           3.3           3.4           3.3           3.3      &lt;</th> <th>21 year<br/>Water<br/>(t/h)<br/>175.6<br/>122.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>128.1<br/>153.0<br/>107.4<br/>142.7<br/>107.5<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>180.2<br/>177.7<br/>570.7<br/>177.7<br/>177.7<br/>177.4<br/>177.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7</th> <th>Total           (t/h)           224,4           159.0           169.0           169.0           196.0           198.0           182.4           182.4           229.3           105.2           164.1           225.5           724.1           232.4           203.8           233.2           223.2           0.0          
1127.6           190.4           171.4           204.9           94.0</th> <th>222           Steam         W           (t/h)         4           34.0         36.4           35.9         34.0           36.4         36.4           306.1         21.7           339.7         1           306.1         21.7           34.5         55.5           55.0         55.0           55.5         55.0           55.5         55.0           52.0         52.0           225.5         54.4           37.1         37.1           37.1         37.1</th> <th>year           ater         Tota           ymath          ymath</th> <th>al Steam<br/>) (t/h)<br/>3.2 48.8<br/>3.0 33.6<br/>3.9 33.6<br/>3.9 33.6<br/>3.4 42.2<br/>3.3 30.0<br/>3.4 42.2<br/>3.1 37.7<br/>3.0 33.4<br/>3.0 34.4<br/>3.3 49.0<br/>5.0 47.4<br/>2.3 39.0<br/>3.4 45.5<br/>5.0 47.4<br/>2.3 152.2<br/>3.0 45.5<br/>5.0 47.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4<br/>152.4</th> <th>23 year<br/>Water<br/>(rh)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>142.4<br/>106.9<br/>142.4<br/>106.9<br/>142.4<br/>106.9<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>106.9<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>142.4<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>107.7<br/>1</th> <th>Total         St.           (th)         (t)           156:5         156:0           169:0         156:5           169:0         156:5           169:0         163:9           176:3         182:0           176:3         182:0           1404:1         3           224:1         105:0           161:5         224:1           232:3         203:7           234:8         222:8           222:3         0.0           1125:9         221:8           222:3         171:0           204:7         193:2           203:0         275:0</th> <th>24 yea<br/>24 yea<br/>magnetic set of the set of t</th> <th>Total           (t/h)           12224.0           155.2           163.9           163.4           134.6           137.1           173.0           182.0           138.8           229.1           1394.6           160.0           223.6           1232.7           232.7           223.6           125.2           1125.2           1125.2           1125.2           1125.2           1125.2           1223.6           170.6           170.6           170.6           1223.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           126.2   </th> <th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           30.6           301.6           33.3           46.9           750.9           55.4           54.9           55.4           54.9           54.9           264.9           42.0           37.0           37.0           37.0           37.0           37.0           37.0           37.1           37.2</th> <th>25 year<br/>(t/h) (<br/>175.0 2<br/>120.6 1<br/>132.6 1<br/>132.6 1<br/>132.8 1<br/>151.8 1<br/>106.6 1<br/>134.2 1<br/>1091.0 1<br/>82.8 1<br/>142.1 1<br/>1091.0 1<br/>82.8 1<br/>155.6 1<br/>177.3 1<br/>155.6 1<br/>177.7 1<br/>177.3 1<br/>177.7 1<br/>177.7 1<br/>177.7 1<br/>177.3 1<br/>177.7 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.4 1<br/>177.5 1<br/>177</th> <th>otal         Steam           (th)         (th)           123,7         48.           53,4         43.           48.0         36.           66.0         36.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           92.5         30.0           92.5         30.0           93.3         55.           93.2         53.           93.2         54.           127.7         51.           93.4         65.           94.6         74.           92.6         43.           92.6         43.           92.6         43.           92.6         43.           92.6         43.</th> <th>26
year<br/>Water<br/>(th)<br/>174.9<br/>132.3<br/>132.3<br/>132.3<br/>132.3<br/>132.3<br/>132.3<br/>132.5<br/>142.1<br/>131.6<br/>131.6<br/>142.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>180.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.6<br/>190.1<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>190.2<br/>1</th> <th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         182.0         3           163.9         3         163.9         3         163.9         3           163.9         3         166.0         3         166.0         3           181.7         3         36.4         29         1         4           104.2         2         223.1         44         104.2         2         232.3         5         5           203.6         44         322.3         5         5         0.0         124.0         26         124.0         221.2         5         0.0         124.0         26         188.3         4         172.1         147.2         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         125.3         4         127.3         4         127.3         4         127.3         4         127.3         14.0         127.3         4         127.3         14.0         127.3         4         127.3         4</th> <th>27 year m Water (th) 3.6 174.3 2.0 118. 3.4 132.5 3.5 142.0 2.3 151.2 2.3 151.2 2.3 151.2 3.5 174.4 152.6 172.7 3.5 175.6 2.5 174.4 152.6 175.6 2.5 174.4 152.6 177.5 174.1 155.6 177.5 174.1 155.6 17</th> <th>Total           (th)           222.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           222.3           223.3           223.3           223.4           224.0           0.0           1123.5           188.0           170.2           204.7           221.0</th> <th>ZE         ZE           Steam         V           (th)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           32.2         296.4           48.0         55.0           55.3         54.8           55.3         54.8           51.2         51.2           264.3         47.9           43.0         43.0           43.0         54.8           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.3           51.2         51.3           51.2         51.3           51.4         7.9           36.8         39.9           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.3</th> <th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           1         (th)           3.4         46           6.7.5         30.8           8.6         36.3           4.0         35.8           8.6         36.3           3.4         42.2           6.0         30.1           15.3         39.6           3.4         42.2           6.0         30.1           15.3         39.6           2.4         294.6           2.3         55.0           3.7         48.0           4.0         31.7           16.2         55.0           3.7         148.0           4.0         31.7           1.3         35.5           3.7         148.0           1.3         35.5           3.7         148.0           1.1         36.8           4.7         47.9           2.0         42.2           3.0         36.0           3.1         26.4           3.7         36.5           3.1         26.2           3.1         26.2           3.2         36.5</th><th>29 year           water           (1/5)           174.7           132.2           132.2           132.2           132.2           132.2           135.7           14.4           132.2           132.2           135.7           141.8           105.9           177.3           155.7           177.3           155.7           177.3           155.7           177.4           168.9           168.9           177.4           168.9           166.9           133.3           156.9           148.8           143.3           145.6           143.3           145.6           148.8           148.8           167.8           266.9</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           134.3         1365.2           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           0.0         1122.5           187.2         197.2           170.1         127.2           187.2         124.5           192.5         187.2</th><th>33<br/>Steam V<br/>(th)
1<br/>36.3<br/>30.1<br/>36.3<br/>35.8<br/>29.8<br/>29.8<br/>29.8<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>45.6<br/>55.2<br/>55.2<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>50.9<br/>31.3<br/>46.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>50.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>182.0<br/>183.0<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>177.2<br/>178.8<br/>158.3<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8</th><th>Total         Stee           (t/t)         (t/l           222.7         (t/l           168.3         168.3           192.2         312           192.2         312           280         150.2           150.2         154           228.0         150.2           218.0         700.5           223.1         203.4           231.5         271.4           205.8         219.2           205.8         1770.0           204.4         207           205.4         207.1           186.4         207           205.8         271.2</th><th>Avera           am         Wath           (t/h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           r.9         709.</th><th>age           ter         Total           h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8</th></th> | 16 year           (Whiter)         Total           (Whiter)         Total           21 717.9         263           21 30.3         1070           21 228.9         165           31 55.3         199           109.0         140           151.6         193           143.6         183           143.6         183           143.6         183           151.6         179.6           21 78.2         233.1           165.7         205           179.6         228           179.7         733           180.4         236           179.7         733           180.4         236           179.7         733           180.4         236           179.7         733           180.4         236           179.7         135           180.4         236           199.2         24           199.2         34           199.2         34           163.5         173           135.5         173           135.5         173           14  
   
   
   
  | Steam           (th)           (c)           (c)      (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)           (c)  
   
   
   
   | 17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.2         225.2           127.4         162.2           128.7         164.1           136.7         138.1           150.1         191.1           143.4         183.6           172.2         1434.4           180.6         229.2           84.0         106.6           177.9         233.3           156.4         741.1           180.3         236.6           177.9         233.3           165.4         204.1           177.9         233.3           165.2         1133.2           172.8         225.5           172.9         234.1           172.8         225.5           164.5         192.2           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1           135.2         172.1  
   
   
   
   | Steam           (t/h)           3         35.0           6         36.5           8         36.5           9         1           43.4         7           40.4         311.2           7         24.0           4         31.7           7         22.0           4         31.7           7         55.6           6         48.2           7         155.3           5         52.5           5         266.8           5         42.9           6         48.2           7         24.9           7         55.6           5         266.8           5         5.2           5         266.8           5         48.2           7         48.2           7         48.2           7         48.2           7         48.2           8         48.2           7         48.2           7         48.2           7         48.2           8         48.2           8   
   
   
   
  | 18
year<br>Water<br>(th)<br>127:0<br>127:0<br>128:5<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>154:2<br>1  
   
   
   
   | Total         S           (t/h)         225.1           162.0         1           162.1         1           162.0         1           164.6         1           176.6         1           189.1         1           183.2         1           1430.0         1           225.1         2           227.1         2           233.0         2           235.6         2           225.0         0.0           1131.9         1           1272.3         1           123.2         1           235.6         2           250.0         0.0           1131.9         1           1272.3         2           205.5         1           195.3         2           223.0         2  
   
   
   
   | 19           Steam         W           (t/h)         0           34.7         36.5           36.0         34.7           36.5         36.0           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           55.1         55.6           55.2         55.2           52.4         27           37.3         37.3           48.1         43.8           42.7         37.3           31.8         48.1           43.8         16           53.6         53.2  
   
   
   
   | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2<br>126.3 1<br>132.7 1)<br>128.4 1<br>133.8 1<br>133.8 1<br>143.1 1<br>147.2 1<br>143.1 1<br>147.2 1<br>143.1 1<br>115.2 1<br>147.2 1<br>143.1 1<br>115.2 1<br>177.6 2<br>178.5 2<br>177.6 2<br>178.7 7<br>178.5 2<br>177.7 7<br>178.5 2<br>177.6 2<br>178.5 2<br>177.6 2<br>178.5 2<br>177.6 2<br>178.5 2<br>177.6 2<br>178.5 2<br>177.6 2<br>178.5 2<br>177.7 7<br>178.5 2<br>178.5 2<br>178.5 2<br>177.6 2<br>178.5 2<br>17  | otal         Stee           otal         Stee           yh)         (yh)           (yh)         (yh)           (gamma)         (yh)           (gamma)         (yh)           (gamma)         (gamma)           (gamma)         (gamma)      <   
   
   
   
   
   | 24.8         6444.           20 yete         wate           h1         (fn)           49.0         175.           43.5         125.           36.5         132.           36.5         132.           37.0         175.           43.1         153.           30.7         107.           39.2         145.           30.7         107.           43.1         153.           53.8         572.           55.5         179.           55.5         177.           55.5         177.           55.5         177.           55.6         160.           660.         660.           65.0         162.           37.2         134.           38.5         163.           37.2         134.           36.5         169.           37.2         134.           38.6         160.           37.2         134.           37.2         134.           37.5         169.           37.6         37.  
   
   
   
   | ar<br>r T T Total<br>(r) 2244<br>5 1600<br>6 163.<br>3 164.4<br>2 196.5<br>1 163.<br>3 164.4<br>3 164.2<br>1 184.5<br>1 184.5<br>1 184.5<br>1 2266<br>2 7281<br>6 232.5<br>1 223.3<br>1 224.4<br>1 226.6<br>2 33.2<br>2 7281<br>1 226.6<br>2 33.2<br>1 184.5<br>2 728.6<br>2 728  
   
   
   | Steam           (t/h)           5           3           4           3           4           3           4           3           4           5           38           307.4           3           4           0           4           0           45           3           44           0           45           3           44           0           155.5           0           26           55.0           0           2.0           0           2.0           2.0           2.0           2.2           3.3           3.3           3.4           3.3           3.4           3.3           3.4           3.3           3.3           3.3           3.3           3.4           3.3           3.3      <   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(t/h)<br>175.6<br>122.6<br>124.8<br>132.6<br>124.8<br>132.6<br>124.8<br>132.6<br>124.8<br>132.6<br>128.1<br>153.0<br>107.4<br>142.7<br>107.5<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>180.2<br>177.7<br>570.7<br>177.7<br>177.7<br>177.4<br>177.5<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7   | Total           (t/h)           224,4           159.0           169.0           169.0           196.0           198.0           182.4           182.4           229.3           105.2           164.1           225.5           724.1           232.4           203.8           233.2           223.2           0.0           1127.6           190.4           171.4           204.9           94.0   | 222           Steam         W           (t/h)         4           34.0         36.4           35.9         34.0           36.4         36.4           306.1         21.7           339.7         1           306.1         21.7           34.5         55.5           55.0         55.0           55.5         55.0           55.5         55.0           52.0         52.0           225.5         54.4           37.1         37.1           37.1         37.1   | year           ater         Tota           ymath          ymath   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al Steam<br>) (t/h)<br>3.2 48.8<br>3.0 33.6<br>3.9
33.6<br>3.9 33.6<br>3.4 42.2<br>3.3 30.0<br>3.4 42.2<br>3.1 37.7<br>3.0 33.4<br>3.0 34.4<br>3.3 49.0<br>5.0 47.4<br>2.3 39.0<br>3.4 45.5<br>5.0 47.4<br>2.3 152.2<br>3.0 45.5<br>5.0 47.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4<br>152.4  
   
  | 23 year<br>Water<br>(rh)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>142.4<br>106.9<br>142.4<br>106.9<br>142.4<br>106.9<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>106.9<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>142.4<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>107.7<br>1   | Total         St.           (th)         (t)           156:5         156:0           169:0         156:5           169:0         156:5           169:0         163:9           176:3         182:0           176:3         182:0           1404:1         3           224:1         105:0           161:5         224:1           232:3         203:7           234:8         222:8           222:3         0.0           1125:9         221:8           222:3         171:0           204:7         193:2           203:0         275:0  
   
   
  | 24 yea<br>24 yea<br>magnetic set of the set of t   
   
  | Total           (t/h)           12224.0           155.2           163.9           163.4           134.6           137.1           173.0           182.0           138.8           229.1           1394.6           160.0           223.6           1232.7           232.7           223.6           125.2           1125.2           1125.2           1125.2           1125.2           1125.2           1223.6           170.6           170.6           170.6           1223.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           125.2           126.2  | Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           30.6           301.6           33.3           46.9           750.9           55.4           54.9           55.4           54.9           54.9           264.9           42.0           37.0           37.0           37.0           37.0           37.0           37.0           37.1           37.2  | 25 year<br>(t/h) (<br>175.0 2<br>120.6 1<br>132.6 1<br>132.6 1<br>132.8 1<br>151.8 1<br>106.6 1<br>134.2 1<br>1091.0 1<br>82.8 1<br>142.1 1<br>1091.0 1<br>82.8 1<br>155.6 1<br>177.3 1<br>155.6 1<br>177.7 1<br>177.3 1<br>177.7 1<br>177.7 1<br>177.7 1<br>177.3 1<br>177.7 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.5 1<br>177.3 1<br>177.4 1<br>177.5 1<br>177   
   
   | otal         Steam           (th)         (th)           123,7         48.           53,4         43.           48.0         36.           66.0         36.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           94.3         42.           92.5         30.0           92.5         30.0           93.3         55.           93.2         53.           93.2         54.           127.7         51.           93.4         65.           94.6         74.           92.6         43.           92.6         43.           92.6         43.           92.6         43.           92.6         43.   
  | 26
year<br>Water<br>(th)<br>174.9<br>132.3<br>132.3<br>132.3<br>132.3<br>132.3<br>132.3<br>132.5<br>142.1<br>131.6<br>131.6<br>142.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>180.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.6<br>190.1<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>190.2<br>1 | Total         Stea<br>(th)         (th)         (th)           223.6         4         4         182.0         3           163.9         3         163.9         3         163.9         3           163.9         3         166.0         3         166.0         3           181.7         3         36.4         29         1         4           104.2         2         223.1         44         104.2         2         232.3         5         5           203.6         44         322.3         5         5         0.0         124.0         26         124.0         221.2         5         0.0         124.0         26         188.3         4         172.1         147.2         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         124.0         26         125.3         4         127.3         4         127.3         4         127.3         4         127.3         14.0         127.3         4         127.3         14.0         127.3         4         127.3         4  
  | 27 year m Water (th) 3.6 174.3 2.0 118. 3.4 132.5 3.5 142.0 2.3 151.2 2.3 151.2 2.3 151.2 3.5 174.4 152.6 172.7 3.5 175.6 2.5 174.4 152.6 175.6 2.5 174.4 152.6 177.5 174.1 155.6 177.5 174.1 155.6 175.6
175.6 17   
   | Total           (th)           222.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           222.3           223.3           223.3           223.4           224.0           0.0           1123.5           188.0           170.2           204.7           221.0  
  | ZE         ZE           Steam         V           (th)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           32.2         296.4           48.0         55.0           55.3         54.8           55.3         54.8           51.2         51.2           264.3         47.9           43.0         43.0           43.0         54.8           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.3           51.2         51.3           51.2         51.3           51.4         7.9           36.8         39.9           51.2         51.2           51.2         51.2           51.2         51.2           51.2         51.2           51.3  | Byear           Vater         Tot           Vater         Tot </th <th>al         Steam           1         (th)           3.4         46           6.7.5         30.8           8.6         36.3           4.0         35.8           8.6         36.3           3.4         42.2           6.0         30.1           15.3         39.6           3.4         42.2           6.0         30.1           15.3         39.6           2.4         294.6           2.3         55.0           3.7         48.0           4.0         31.7           16.2         55.0           3.7         148.0           4.0         31.7           1.3         35.5           3.7         148.0           1.3         35.5           3.7         148.0           1.1         36.8           4.7         47.9           2.0         42.2           3.0         36.0           3.1         26.4           3.7         36.5           3.1         26.2           3.1         26.2           3.2         36.5</th> <th>29 year           water           (1/5)           174.7           132.2           132.2           132.2           132.2           132.2           135.7           14.4           132.2           132.2           135.7           141.8           105.9           177.3           155.7           177.3           155.7           177.3           155.7           177.4           168.9           168.9           177.4           168.9           166.9           133.3           156.9           148.8           143.3           145.6           143.3           145.6           148.8           148.8           167.8           266.9</th> <th>Total         S           (t/h)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           134.3         1365.2           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           0.0         1122.5           187.2         197.2           170.1         127.2           187.2         124.5           192.5         187.2</th> <th>33<br/>Steam V<br/>(th) 1<br/>36.3<br/>30.1<br/>36.3<br/>35.8<br/>29.8<br/>29.8<br/>29.8<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>29.0<br/>12.3<br/>30.3<br/>39.4<br/>45.6<br/>55.2<br/>55.2<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>55.9<br/>50.9<br/>31.3<br/>46.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>55.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>50.9<br/>50.9<br/>46.7<br/>14.4<br/>31.3<br/>45.6<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.9<br/>50.</th> <th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>182.0<br/>183.0<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>155.5<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>177.2<br/>178.8<br/>158.3<br/>177.4<br/>177.2<br/>156.5<br/>177.4<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8<br/>178.8</th> <th>Total         Stee           (t/t)         (t/l           222.7         (t/l           168.3         168.3           192.2         312           192.2         312           280         150.2           150.2         154           228.0         150.2           218.0         700.5           223.1         203.4           231.5         271.4           205.8         219.2           205.8         1770.0           204.4         207           205.4         207.1           186.4         207           205.8         271.2</th> <th>Avera           am         Wath           (t/h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           r.9         709.</th> <th>age           ter         Total           h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8</th>   | al         Steam           1         (th)           3.4         46           6.7.5         30.8           8.6         36.3           4.0         35.8           8.6         36.3           3.4         42.2           6.0         30.1           15.3         39.6           3.4         42.2           6.0         30.1           15.3         39.6           2.4         294.6           2.3         55.0           3.7         48.0           4.0         31.7           16.2         55.0           3.7         148.0           4.0         31.7           1.3         35.5           3.7         148.0           1.3         35.5           3.7         148.0           1.1         36.8           4.7         47.9           2.0         42.2           3.0         36.0           3.1         26.4           3.7         36.5           3.1         26.2           3.1         26.2           3.2         36.5  | 29 year           water           (1/5)           174.7           132.2           132.2           132.2           132.2           132.2           135.7           14.4           132.2           132.2           135.7           141.8           105.9           177.3           155.7           177.3           155.7           177.3           155.7           177.4           168.9           168.9           177.4           168.9           166.9     
     133.3           156.9           148.8           143.3           145.6           143.3           145.6           148.8           148.8           167.8           266.9   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (t/h)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           134.3         1365.2           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           0.0         1122.5           187.2         197.2           170.1         127.2           187.2         124.5           192.5         187.2   | 33<br>Steam V<br>(th) 1<br>36.3<br>30.1<br>36.3<br>35.8<br>29.8<br>29.8<br>29.8<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>29.0<br>12.3<br>30.3<br>39.4<br>45.6<br>55.2<br>55.2<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>55.9<br>50.9<br>31.3<br>46.6<br>55.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>55.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>55.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>55.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>55.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>50.9<br>50.9<br>46.7<br>14.4<br>31.3<br>45.6<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.9<br>50.   | 0 year<br>Water 1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.9<br>172.4<br>180.0<br>182.0<br>182.0<br>182.0<br>183.0<br>172.4<br>175.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>155.5<br>177.4<br>177.2<br>156.5<br>177.4<br>177.2<br>156.5<br>177.4<br>177.2<br>178.8<br>158.3<br>177.4<br>177.2<br>156.5<br>177.4<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8<br>178.8    | Total         Stee           (t/t)         (t/l           222.7         (t/l           168.3         168.3           192.2         312           192.2         312           280         150.2           150.2         154           228.0         150.2           218.0         700.5           223.1         203.4           231.5         271.4           205.8         219.2           205.8         1770.0           204.4         207           205.4       
 207.1           186.4         207           205.8         271.2   | Avera           am         Wath           (t/h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           r.9         709.   | age           ter         Total           h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8  |                 |   |   |   |   |  |   |  |  |   |  |  |  
   
   
   
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0   | WellName         Steam<br>(t/f)           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         31,           LMB3-7         41,           LMB1-6         31,           LMB3-3         36,           LMB3-4         48,           LMB3-4         48,           LMB5-5         52,           LMB5-6         155,           LMB5-6         1701a           Total         267,           LMB6-6         37,           LMB6-6         34,           LMB6-6         22,           LMB6-6         22,           LMB6-6         12,           LMB6-6         52,           LMB6-6         52,           LMB6-6         14,           LMB6-6         14,           LMB6-6         14,           LMB6-7         48,           LMB6-6         14,           LMB6-7         48,           LMB6-7         48,           LMB6-7         44,           LMB6-8         22   
   
   
   
   
  | 16 year           Water<br>(th)         Tota<br>(th)           1         Water<br>(th)         Tota<br>(th)           2         176.4         225           3         127.9         163           1         133.3         170           2         228.9         165           155.3         199           1         190.0         140           151.6         1330         143.6           133.1         169         133.1           143.6         143         106           5         179.6         228           5         177.7         733           2         180.8         200           5         577.7         733           2         156.7         205           3         140.4         236           4         158.0         206           7         135.5         173           5         152.2         150           152.2         150         152.2           171.0         223         766.6           157.7         135.5         173           4         358.0         300           1717  
   
   
   
   | I         Steam<br>(t/h)           6         49.1           1         36.1           1.2         35.1           1.2         35.1           1.3         36.1           1.0         46.5           1.1         31.0           0.4         45.5           1.1         31.0           0.6         412.4           0.7         49.2           3.3         22.0           0.10         46.3           1.2         35.9           0.1         48.3           1.2         43.3           1.2         45.7           1.3         44.2           3.3         44.2           1.3         74.4           3.3         44.2           3.3         44.2           3.3         44.2           3.3         44.2           3.44.2         51.8           9         224.5           4.4         959.4           4.4         959.4           0         48.2           3.44.0         94.86  
   
   
   
  | 17 year           Water<br>(th)         Total<br>(th)           176.2         225.           127.4         162.           133.0         169.           128.7         164.           185.6         198.           180.7         139.           150.1         191.           143.4         183.           180.6         229.           84.0         106.           132.5         168.           179.3         227.           177.9         233.           155.4         204.           178.9         234.           177.8         235.4           178.9         234.           177.8         235.4           178.9         234.           172.8         225.5           166.2         1133.1           149.5         192.           151.7         195.           151.7         195.           151.7         195.1           132.9         1428.5           132.1         428.5   
   
   
   
  | Steam           3         49.1           5         35.0           6         36.5           8         36.0           1         43.4           7         30.9           0         40.4           4         311.2           7         29.9           4         314.2           7         24.0           6         48.2           7         154.3           5         266.8           5         266.8           3         57.2           9         54.4           9         54.3           7         48.2           7         43.3           3         51.7           9         224.1           5         266.8           3         3           3         3           4         51.7           9         224.1           5         6           48.6         48.5           7         43.3           3         51.7           5         224.1   
   
   
   
   | 18 year           Water           (th)           176.0           127.0           128.2           158.2           158.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.7           156.1           180.0           178.7           172.5           865.1           134.9           157.4           157.4           152.1           3322.1           3322.1   
   
   
   
   | Total         S           (th)         225.1           162.0         1825.1           162.4         189.6           197.6         197.6           139.0         183.1           143.0         183.2           1430.0         225.5           106.0         167.5           167.5         227.1           233.0         204.3           204.3         234.0           0.0         0           1131.9         192.0           1925.3         222.1           2987.1         295.3           205.3         227.1   
   
   
   
   
   | 19           Steam         W           (th)         (th)           (1)          (1)   
   
   
  | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2.2<br>126.3 1<br>132.7 11<br>128.4 11<br>128.4 11<br>132.7 11<br>135.8 12<br>137.7 11<br>135.9 12<br>137.7 11<br>135.9 12<br>137.7 11<br>135.9 12<br>137.7 11<br>135.9 12<br>137.7 11<br>135.9 12<br>137.7 11<br>135.9 12<br>137.7 17<br>135.9 12<br>137.7 17<br>135.9 12<br>137.7 17<br>135.8
12<br>137.7 17<br>135.8 12<br>137.7 17<br>135.8 12<br>137.7 17<br>135.8 12<br>137.7 17<br>137.7 17<br>135.8 12<br>137.7 17<br>137.7 17   | bits         1           otal         Stee           wh)         (wh           (wh)         (wh           (b)         (wh           (c)   
   
   
   
   | 24.8 6444.<br>20 yei:<br>am Wate (yh)<br>49.0 175;<br>34.5 125;<br>36.5 132;<br>35.9 128;<br>35.9 128;<br>36.1 153;<br>30.7 107;<br>39.2 145;<br>39.8 142;<br>30.8 142;<br>31.8 133;<br>47.9 178;<br>35.1 177;<br>49.1 180;<br>35.1 177;<br>49.1 180;<br>55.1 177;<br>49.1 180;<br>55.1 177;<br>49.1 180;<br>55.1 177;<br>40.1 180;<br>55.1 177;<br>51.1 330;<br>51.5 30;<br>51.5 30;<br>51.5 30;<br>51.5 30;<br>51.5 30;<br>51.  
   
   
   
   | ar<br>r Total<br>(fm)<br>7 2244<br>5 1600.<br>6 1699.<br>3 1642.<br>2 1964.<br>3 2294.<br>5 1053.<br>1 2266.<br>5 226.<br>6 223.<br>8 2033.<br>8 2033.<br>8 2033.<br>8 2034.<br>1 31.<br>1 226.<br>5 1053.<br>1 2266.<br>6 235.<br>6 235.<br>1 2265.<br>6 1942.<br>2 7 182.<br>1 31.<br>1 226.<br>1 7 182.<br>1 182.<br>1 184.<br>1 195.<br>1 185.<br>1 184.<br>1 195.<br>1 184.<br>1 195.<br>1 184.<br>1 195.<br>1 184.<br>1 195.<br>1 185.<br>1   
   
   
   | 8         1917.4           Steam         (µh)           6         49.8           1         36.6           2         35.5           3         34.4           3         34.4           3         34.4           5         38.3           7         39.7           4         49.0           0         47.8           0         153.3           3         34.4           1         355.5           0         155.2           0         152.6           0         52.1           0         52.2           0         52.4           0         52.4           0         52.4           0        
52.4           0         52.4           0         52.4           0         52.4           0         52.4           0         52.4           0         54.3           0         52.4           0         52.2           0         54.3           0         52.4           0         52.4  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>175.5<br>175.1<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5 | Total           (th)           224.4           159.0           169.0           164.0           196.0           182.0           182.1           182.2           182.1           182.2           182.1           182.2           105.2           164.1           229.3           203.8           233.2           00.0           1127.6           190.4           171.4           204.9           981.3           204.7           204.7  
   | 222           Steam         24           (th)         448.9           34.0         36.4           36.4         35.9           42.8         30.6           37.8         30.7           306.1         1           49.1         21.7           34.5         55.0           48.1         55.0           55.0         55.0           55.0         55.0           55.0         52.0           55.0         52.0           265.5         52.0           265.5         52.0           265.5         20.5           265.5         20.5           265.5         20.1           265.5         20.2           265.5         20.3           265.5         3.3         222.1           394.6         3.4         3.4           394.6         3.3         3.3           305.6         3.3         3.3           30.6         3.3         3.3           30.6         3.3         3.3           30.6         3.3         3.3           30.6         3.3         3.3         3.3<  | year           ater         Tota           year         (m)           ater         Tota           year         (m)   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | I         Steam           1         Steam           1         (4)           3.0         36.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           2.3         304.           3.3         49.0           3.0         36.4           2.3         304.           3.3         49.0           3.6         30.4           3.3         49.0           3.6.0         34.4           3.3         49.0           3.6.0         34.4           3.3         49.0           3.4         30.3           3.3         49.0           3.0         34.4           3.0         34.4           3.0         34.4           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.5           3.0         55.5   
   
   | 23 year<br>Water<br>(h)<br>3 175.2<br>3 122.9<br>4 132.6<br>3 125.2<br>3 132.6<br>3 136.6<br>3 136.6<br>3 136.6<br>3 136.6<br>3 156.7<br>3 156.7   | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>24 yea<br/>pam Water<br/>(h) (th)<br/>48.8 175.3<br/>33.3 121.3<br/>35.8 128.4<br/>42.6 152.3<br/>30.4 106.3<br/>30.4 132.3<br/>30.4 106.3<br/>30.4 106.3<br/>30.4</th> <th>Total<br/>(t/h)         Total           (t/h)         224.0           155.2         165.0           163.9         194.6           137.1         173.0           182.0         160.0           1398.8         229.1           101.4.6         13398.8           222.1       
 160.0           1223.3         203.6           232.7         222.0           0.0         0.0           1125.2         189.0           170.6         232.7           1232.4         976.9           219.6         976.9           976.9         4204.5</th> <th>Steam           (th)           48.7           32.8           36.4           35.3           39.6           301.6           301.6           31.4           49.0           21.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           55.4           55.4           51.6           264.9           43.2           51.1           221.1           938.3           48.3</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>166.6 -<br/>134.2 -<br/>169.1 -<br/>142.1 -<br/>169.1 -<br/>142.1 -<br/>169.1 -<br/>142.1 -<br/>169.1 -<br/>142.1 -<br/>160.1 -<br/>142.2 -<br/>175.6 -<br/>263.7 -<br/>177.7 -<br/>175.6 -<br/>263.7 -<br/>177.5 -<br/>177.6 -<br/>155.6 -<br/>177.7 -<br/>177.1 -<br/>177.5 -<br/>175.6 -<br/>175.6 -<br/>175.6 -<br/>175.6 -<br/>175.6 -<br/>177.7 -<br/>177.1 -<br/>177.1 -<br/>177.1 -<br/>177.7 -<br/>177.9 -<br/>177.9 -<br/>177.7 -<br/>177.9 -<br/>177.9 -<br/>177.7 -<br/>177.9 -<br/>177.9 -<br/>177.7 -<br/>177.9 -<br/>177.</th> <th>otal         Steam           yh)         (yh)           (yh)         (yh)           (53.4         32.           (68.9         36.           (53.4         32.           (63.9         35.           (94.3         42.           (95.5         34.           (81.7         39.9           (92.5         300.0           (22.9         1           (92.5         46.           (14.4         150.0           (32.3         55.           (32.6         54.           (23.6         48.           (24.4         54.           (25.6         43.           (26.6         43.           (27.6         56.           (28.5         41.           (70.6         36.           (25.7         50.0           (77.8         220.           (27.7         51.           (75.9         220.           (27.7         323.5           (27.6         33.5.           (27.7         323.5</th> <th>26 year           Water<br/>(t/h)         Water<br/>(174.9)           174.9         174.9           132.3         128.1           151.6         151.6           142.1         131.2           131.2         131.2           142.1         131.6           142.1         131.6           155.6         177.5           155.6         177.2           155.6         177.2           133.5         133.5           155.6         174.2           133.5         176.8           133.5         175.8           133.5         175.4           169.8         174.2           133.5         175.6           174.2         175.4           169.8         174.2           133.5         155.6           146.4         149.2           168.2         754.1           326.2         156.8</th> <th>Fotal         Stea           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           0.118.1         174.3           3.6         174.3           3.4         132.3           3.4         128.6           3.2         106.5           3.4         128.6           3.5         552.2           3.6         172.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         175.6           3.7         130.0           180.0         180.0           3.179.0         155.6           3.179.0         156.8           9.3         133.3           9.3         133.3           19.3         148.1           19.3         156.8           10.7         73.3           156.3         149.3</th><th>Total<br/>(th)           (th)           223.5           150.0           168.6           164.0           193.5           228.0           181.5           1379.5           228.0           162.0           181.5           228.0           104.0           155.3           228.0           104.0           155.3           228.0           1023.6           203.6           1232.3           221.0           1232.3           221.0           1235.5           188.0           1235.5           182.0           1123.5           182.0           170.2           204.7           192.1           204.5           204.5</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           232.4         49.0           21.5         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         41.7           36.8         47.9           43.0         50.9           220.3         929.9           3         48.3</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           j)         (t/h)           3.4         45.6           6.75         30.8           8.6         36.3           4.0         35.8           3.4         45.6           8.6         36.3           4.0         35.8           3.4         42.2           6.0         30.1           1.5         39.5           2.4         294.6           9.0         49.0           2.3         54.4           0.3         7           4.0         31.7           3.1         26.2           3.3         7           0.0         43.0           0.7         148.0           0.5         51.1           0.0         136.8           0.1         36.8           0.5         50.8           3.1         264.2           0.0         50.8           3.4         220.0           9.0         50.8           3.4         220.0           3.4         220.0           3.4         220.0           3.4         25.45</th><th>29 year           1         Water           (r/h)         5           5         174.7           1         132.2           2         150.9           3         132.2           3         132.2           3         141.8           1         122.3           3         141.8           1         122.3           3         177.4           1         180.0           1         155.5           1         177.4           1         155.7           1         177.4           1         168.9           1         143.8           1         165.9           1         143.8           1         167.8           752.3         133.3           1         148.8           1         167.8           752.3         3236.7           1         156.9           1         148.8           1         167.8           3236.7         156.2</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           132.1         229.0           103.5         152.0           219.0         203.7           232.1         202.7           232.1         202.7           170.1         170.1           170.1         191.7           214.5.5         972.2           204.5         204.5</th><th>33<br/>Steam
V<br/>(th)<br/>48.4<br/>30.1<br/>36.3<br/>30.1<br/>35.8<br/>30.3<br/>35.8<br/>30.3<br/>35.8<br/>39.4<br/>42.0<br/>29.8<br/>30.3<br/>39.4<br/>49.0<br/>147.2<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9</th><th>0 year<br/>Water 1<br/>(74,3)<br/>112,4<br/>123,20<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>168,3<br/>159,1<br/>176,9<br/>156,1<br/>148,6<br/>148,6<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,</th><th>Total         Ster           (t/h)         (t/l           142.5         (t/l           163.9         192.2           192.2         312           193.4         143.1           148.0         150.2           150.2         154           232.1         203.4           2324.0         231.5           2324.0         231.5           2325.0         186.4           170.0         203.4           2324.0         201.2           1352.2         211.2           205.8         2119.2           205.4         207.4           204.3         207.4</th><th>Avera           am         Wath           (t/h)         (t/h)           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2</th></th></th>   | 24 yea<br>24 yea<br>pam Water<br>(h) (th)<br>48.8 175.3<br>33.3 121.3<br>35.8 128.4<br>42.6
152.3<br>30.4 106.3<br>30.4 132.3<br>30.4 106.3<br>30.4  
  | Total<br>(t/h)         Total           (t/h)         224.0           155.2         165.0           163.9         194.6           137.1         173.0           182.0         160.0           1398.8         229.1           101.4.6         13398.8           222.1         160.0           1223.3         203.6           232.7         222.0           0.0         0.0           1125.2         189.0           170.6         232.7           1232.4         976.9           219.6         976.9           976.9         4204.5  
  | Steam           (th)           48.7           32.8           36.4           35.3           39.6           301.6           301.6           31.4           49.0           21.6           33.4           46.9           150.9           55.0           48.0           55.4           55.4           55.4           55.4           55.4           51.6           264.9           43.2           51.1           221.1           938.3           48.3  | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>166.6 -<br>134.2 -<br>169.1 -<br>142.1 -<br>169.1 -<br>142.1 -<br>169.1 -<br>142.1 -<br>169.1 -<br>142.1 -<br>160.1 -<br>142.2 -<br>175.6 -<br>263.7 -<br>177.7 -<br>175.6 -<br>263.7 -<br>177.5 -<br>177.6 -<br>155.6 -<br>177.7 -<br>177.1 -<br>177.5 -<br>175.6 -<br>175.6 -<br>175.6 -<br>175.6 -<br>175.6 -<br>177.7 -<br>177.1 -<br>177.1 -<br>177.1 -<br>177.7 -<br>177.9 -<br>177.9 -<br>177.7 -<br>177.9 -<br>177.9 -<br>177.7 -<br>177.9 -<br>177.9 -<br>177.7 -<br>177.9 -<br>177.  
   
  | otal         Steam           yh)         (yh)           (yh)         (yh)           (53.4         32.           (68.9         36.           (53.4         32.           (63.9         35.           (94.3         42.           (95.5         34.           (81.7         39.9           (92.5         300.0           (22.9         1           (92.5         46.           (14.4         150.0           (32.3         55.           (32.6         54.           (23.6         48.           (24.4         54.           (25.6         43.           (26.6         43.           (27.6         56.           (28.5         41.           (70.6         36.           (25.7         50.0           (77.8         220.           (27.7         51.           (75.9         220.           (27.7         323.5           (27.6         33.5.           (27.7         323.5  
   | 26 year           Water<br>(t/h)         Water<br>(174.9)           174.9         174.9           132.3         128.1           151.6         151.6           142.1         131.2           131.2         131.2           142.1         131.6           142.1         131.6           155.6         177.5           155.6         177.2           155.6         177.2           133.5         133.5           155.6         174.2           133.5         176.8           133.5         175.8           133.5         175.4           169.8         174.2           133.5         175.6           174.2         175.4           169.8         174.2           133.5         155.6           146.4         149.2           168.2         754.1           326.2         156.8  | Fotal         Stea           (th)         (th)           (th) </th <th>27 yea           m         Water           0.118.1         174.3           3.6         174.3           3.4         132.3           3.4         128.6  
        3.2         106.5           3.4         128.6           3.5         552.2           3.6         172.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         175.6           3.7         130.0           180.0         180.0           3.179.0         155.6           3.179.0         156.8           9.3         133.3           9.3         133.3           19.3         148.1           19.3         156.8           10.7         73.3           156.3         149.3</th> <th>Total<br/>(th)           (th)           223.5           150.0           168.6           164.0           193.5           228.0           181.5           1379.5           228.0           162.0           181.5           228.0           104.0           155.3           228.0           104.0           155.3           228.0           1023.6           203.6           1232.3           221.0           1232.3           221.0           1235.5           188.0           1235.5           182.0           1123.5           182.0           170.2           204.7           192.1           204.5           204.5</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           232.4         49.0           21.5         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         41.7           36.8         47.9           43.0         50.9           220.3         929.9           3         48.3</th> <th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           j)         (t/h)           3.4         45.6           6.75         30.8           8.6         36.3           4.0         35.8           3.4         45.6           8.6         36.3           4.0         35.8           3.4         42.2           6.0         30.1           1.5         39.5           2.4         294.6           9.0         49.0           2.3         54.4           0.3         7           4.0         31.7           3.1         26.2           3.3         7           0.0         43.0           0.7         148.0           0.5         51.1           0.0         136.8           0.1         36.8           0.5         50.8           3.1         264.2           0.0         50.8           3.4         220.0           9.0         50.8           3.4         220.0           3.4         220.0           3.4         220.0           3.4         25.45</th><th>29 year           1         Water           (r/h)         5           5         174.7           1         132.2           2         150.9           3         132.2           3         132.2           3         141.8           1         122.3           3         141.8           1         122.3           3         177.4           1         180.0           1         155.5           1         177.4           1         155.7           1         177.4           1         168.9           1         143.8           1         165.9           1         143.8           1         167.8           752.3         133.3           1         148.8           1         167.8           752.3         3236.7           1         156.9           1         148.8           1         167.8           3236.7         156.2</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           132.1         229.0           103.5         152.0           219.0         203.7           232.1         202.7           232.1         202.7           170.1         170.1           170.1         191.7           214.5.5         972.2           204.5         204.5</th><th>33<br/>Steam V<br/>(th)<br/>48.4<br/>30.1<br/>36.3<br/>30.1<br/>35.8<br/>30.3<br/>35.8<br/>30.3<br/>35.8<br/>39.4<br/>42.0<br/>29.8<br/>30.3<br/>39.4<br/>49.0<br/>147.2<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9</th><th>0 year<br/>Water
1<br/>(74,3)<br/>112,4<br/>123,20<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>168,3<br/>159,1<br/>176,9<br/>156,1<br/>148,6<br/>148,6<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,</th><th>Total         Ster           (t/h)         (t/l           142.5         (t/l           163.9         192.2           192.2         312           193.4         143.1           148.0         150.2           150.2         154           232.1         203.4           2324.0         231.5           2324.0         231.5           2325.0         186.4           170.0         203.4           2324.0         201.2           1352.2         211.2           205.8         2119.2           205.4         207.4           204.3         207.4</th><th>Avera           am         Wath           (t/h)         (t/h)           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2</th></th>  | 27 yea           m         Water           0.118.1         174.3           3.6         174.3           3.4         132.3           3.4         128.6           3.2         106.5           3.4         128.6           3.5         552.2           3.6         172.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         127.2           3.6         175.6           3.7         130.0           180.0         180.0           3.179.0         155.6           3.179.0         156.8           9.3         133.3           9.3         133.3           19.3         148.1           19.3         156.8           10.7         73.3           156.3         149.3   
   
   | Total<br>(th)           (th)           223.5           150.0           168.6           164.0           193.5           228.0           181.5           1379.5           228.0           162.0           181.5           228.0           104.0           155.3           228.0           104.0           155.3           228.0           1023.6           203.6           1232.3           221.0           1232.3           221.0           1235.5           188.0           1235.5           182.0           1123.5           182.0           170.2           204.7           192.1           204.5           204.5   
  | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           232.4         49.0           21.5         32.2           46.2         148.9           55.0         48.0           55.3         54.8           51.2         264.3           264.3         41.7           36.8         47.9           43.0         50.9           220.3         929.9           3         48.3   | Byear           Vater         Tot           Vater         Tot </th <th>al         Steam           j)         (t/h)           3.4         45.6           6.75         30.8           8.6         36.3           4.0         35.8           3.4         45.6           8.6         36.3           4.0         35.8           3.4         42.2           6.0         30.1           1.5         39.5           2.4         294.6           9.0         49.0           2.3         54.4           0.3         7           4.0         31.7           3.1         26.2           3.3         7           0.0         43.0           0.7         148.0           0.5         51.1           0.0         136.8           0.1         36.8           0.5         50.8           3.1         264.2           0.0         50.8           3.4         220.0           9.0         50.8           3.4         220.0           3.4         220.0           3.4         220.0           3.4         25.45</th> <th>29 year           1         Water           (r/h)         5           5         174.7           1         132.2           2         150.9           3         132.2           3         132.2           3         141.8           1         122.3           3         141.8           1         122.3           3         177.4           1         180.0           1         155.5           1         177.4           1         155.7           1         177.4           1         168.9           1         143.8           1         165.9           1         143.8           1         167.8           752.3         133.3           1         148.8           1         167.8           752.3         3236.7           1         156.9           1         148.8           1         167.8           3236.7         156.2</th> <th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           132.1         229.0           103.5         152.0           219.0         203.7           232.1         202.7           232.1         202.7           170.1         170.1           170.1         191.7           214.5.5         972.2           204.5         204.5</th> <th>33<br/>Steam V<br/>(th)<br/>48.4<br/>30.1<br/>36.3<br/>30.1<br/>35.8<br/>30.3<br/>35.8<br/>30.3<br/>35.8<br/>39.4<br/>42.0<br/>29.8<br/>30.3<br/>39.4<br/>49.0<br/>147.2<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.7<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.6<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>55.2<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9<br/>54.9</th> <th>0 year<br/>Water
1<br/>(74,3)<br/>112,4<br/>123,20<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>168,3<br/>159,1<br/>176,9<br/>156,1<br/>148,6<br/>148,6<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,5<br/>155,</th> <th>Total         Ster           (t/h)         (t/l           142.5         (t/l           163.9         192.2           192.2         312           193.4         143.1           148.0         150.2           150.2         154           232.1         203.4           2324.0         231.5           2324.0         231.5           2325.0         186.4           170.0         203.4           2324.0         201.2           1352.2         211.2           205.8         2119.2           205.4         207.4           204.3         207.4</th> <th>Avera           am         Wath           (t/h)         (t/h)           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290</th> <th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2</th>   | al         Steam           j)         (t/h)           3.4         45.6           6.75         30.8           8.6         36.3           4.0         35.8           3.4         45.6           8.6         36.3           4.0         35.8           3.4         42.2           6.0         30.1           1.5         39.5           2.4         294.6           9.0         49.0           2.3         54.4           0.3         7           4.0         31.7           3.1         26.2           3.3         7           0.0         43.0           0.7         148.0           0.5         51.1           0.0         136.8           0.1         36.8           0.5         50.8           3.1         264.2           0.0         50.8           3.4         220.0           9.0         50.8           3.4         220.0           3.4         220.0           3.4         220.0           3.4         25.45   | 29 year           1         Water           (r/h)         5           5         174.7           1         132.2           2         150.9           3         132.2           3         132.2           3         141.8           1         122.3           3         141.8           1         122.3           3         177.4           1         180.0           1         155.5           1         177.4           1         155.7           1         177.4           1         168.9           1         143.8           1         165.9           1         143.8           1        
167.8           752.3         133.3           1         148.8           1         167.8           752.3         3236.7           1         156.9           1         148.8           1         167.8           3236.7         156.2  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           181.3         1365.2           132.1         229.0           103.5         152.0           219.0         203.7           232.1         202.7           232.1         202.7           170.1         170.1           170.1         191.7           214.5.5         972.2           204.5         204.5   | 33<br>Steam V<br>(th)<br>48.4<br>30.1<br>36.3<br>30.1<br>35.8<br>30.3<br>35.8<br>30.3<br>35.8<br>39.4<br>42.0<br>29.8<br>30.3<br>39.4<br>49.0<br>147.2<br>54.9<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.6<br>55.2<br>54.9<br>54.7<br>54.9<br>55.2<br>54.6<br>55.2<br>54.9<br>54.9<br>54.7<br>54.9<br>55.2<br>54.6<br>55.2<br>54.9<br>54.9<br>54.9<br>55.2<br>54.6<br>55.2<br>54.9<br>54.7<br>54.9<br>55.2<br>54.9<br>55.2<br>54.9<br>54.9<br>55.2<br>54.9<br>55.2<br>54.9<br>54.9<br>55.2<br>54.6<br>55.2<br>54.9<br>54.9<br>54.9<br>55.2<br>54.9<br>55.2<br>54.9<br>54.9<br>55.2<br>54.9<br>54.9<br>55.2<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9<br>54.9   | 0 year<br>Water 1<br>(74,3)<br>112,4<br>123,20<br>112,4<br>128,2<br>150,2<br>104,8<br>118,8<br>118,8<br>118,8<br>118,8<br>118,9<br>172,4<br>155,5<br>177,2<br>155,5<br>177,2<br>155,5<br>177,2<br>155,5<br>177,2<br>155,5<br>177,2<br>155,5<br>177,2<br>155,5<br>176,9<br>168,3<br>159,1<br>176,9<br>156,1<br>148,6<br>148,6<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,5<br>155,   | Total         Ster           (t/h)         (t/l           142.5         (t/l           163.9         192.2           192.2         312           193.4         143.1           148.0         150.2           150.2         154           232.1         203.4           2324.0         231.5           2324.0         231.5           2325.0         186.4           170.0         203.4           2324.0         201.2           1352.2         211.2           205.8         2119.2           205.4         207.4           204.3         207.4  
   | Avera           am         Wath           (t/h)         (t/h)           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290  | age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2   |                 |   |   |   |   |  |   |  |  |   |  |  |  
   
   
   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB5<br>LMB6   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0   | WeilName         Steam           (t/h)         LMB1-1         49,           LMB1-2         35,         LMB1-3         36,           LMB1-3         36,         LMB1-6         31,           LMB1-6         43,         LMB1-6         31,           LMB1-6         31,         LMB3-1         49,           LMB3-1         49,         LMB3-2         22,           LMB3-3         36,         LMB3-4         48,           Total         25,         LMB5-4         5,           LMB5-4         48,         LMB5-5         5,           LMB5-5         5,         LMB5-6         5,           LMB6-6         1,         LMB6-6         5,           LMB6-6         52,         Total         267,           LMB6-6         52,         Total         262,           LMB10-1         48,         LMB10-2,         55,           LMB10-2         54,         LMB10-2,         54,   
   
   
   
   
  | 16 year           User         Total           (th)         (th)           2         176,4         225           3         127,9         163         176,4           2         133,3         170         133,3         170           2         28,9         165         155,3         199           100,0         140         151,6         193           143,36         183         106         133,1         166           151,31,1         166,7         205         3         160,4         23           179,6         228         577,7         733         26         156,7         205           3         160,4         236         158,5         173,3         26           179,6         235,5         173,3         26         170,0         233         6           152,2         150,0         193         158,5         173,3         26           152,2         150,0         193         158,0         206         171,0         233           14         3338,0         4300         175,7         266         717,9         257         173,2         266  
   
   
   
   | Steam           1         Steam           (t/h)         .6           49.1         .2           1.2         .35.1           1.2         .35.1           1.1         .36.1           0.36.6         .10.3           1.1         .31.0           0.6         .40.0           5         .312.4           0.0         .48.3           1.5         .35.2           0.48.3         .5           1.5         .35.2           0.48.3         .5           1.5         .55.7           0.48.3         .4           .5         .52.7           0.1         .37.4           .3         .44.0           .5         .51.3           .5         .57.7           .3         .44.0           .5         .53.3           .4         .55.4           .5         .53.3           .6         .44.0           .5         .55.6           .5         .55.5   
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           138.7         164.           186.7         139.           150.1         191.           143.4         183.           180.6         229.           172.1         134.4           180.6         229.           172.1         134.4           180.6         229.           172.1         134.4           180.6         229.           150.1         191.           132.5         168.           177.9         233.           156.4         204.           176.8         204.           177.9         233.           176.8         205.           157.0         205.           157.0         205.           157.0         205.           176.3         230.           176.3         230.   
   
   
   
  | Steam           (th)           3         491           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           7         749.1           0         22.0           6         48.2           7         154.9           7         48.2           0         55.6           2         55.3           0         266.8           5         42.9           6         37.4           8         48.2           7         43.9           5         957.0           6         48.5           7         5           9         57.4           9         51.7           9         5957.0           0         6           48.48.2         51.7           9         55.5           2         55.5           2         53.8   
   
   
   
   | 18 year           Water           (th)           176.0           127.0           132.9           128.5           154.2           154.2           180.4           48.1           131.9           775.2           177.9           176.1           180.0           177.5           865.1           133.2.1           177.3           177.3           178.7           177.5           865.1           134.9           157.4           157.4           157.4           156.8           179.0           156.8           179.0   
   
   
   
   | Total         S           (th)         225.1           162.0         169.4           169.4         169.4           176.6         139.0           183.1         137.6           139.0         133.2           143.0         229.5           106.0         167.5           227.1         233.0           225.5         204.3           234.0         0.0           1131.9         192.0           195.3         2220.0           987.1         4279.1           4279.1         2205.3           234.5         224.5   
   
   
   
   
   | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.7           30.9         33.9.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.2           55.2         55.2           55.2         55.2           266.3         42.7           37.3         48.5           51.6         51.6           52.4         3           954.2         3           954.2         3           48.5         5.5.5  
   
   
   
   | 9 year<br>Vater Tc<br>(t/h) (t/<br>175.7 2<br>126.3 1<br>132.7 11<br>128.4 1<br>153.8 11<br>133.7 11<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>145.2 14<br>160.3 2<br>83.7 11<br>131.1 1<br>178.5 2<br>573.7 7.2<br>177.6 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.7 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>175.7 2<br>175.  | otal         Stee           yh)         (th           y(th)         (th)           y(th)         (th)           y(th)         (th)           y(th)<   
   
   
   
   | 24.8         6444.           20 ye:         20 ye:           m         Wate:         20 ye:           34.5         125         34.5           34.5         125         35.9           35.9         128         43.1           30.7         107.3         39.2           31.8         133.8         572.2           55.1         178:8         35.1           37.3         38.7         177.4           44.0         155.5         178:8           55.1         178:8         336.6           27.0         760         55.5           55.5         178:8           55.5         178:8         337.7  
   
   
   
   | ar         asses.           ar         Total           rr         Total           rr         Total           rr         Total           rr         12246           .5         1600.           .6         169.           .3         164.4           .9         182.7           .3         184.4           .9         182.7           .2         1463           .2         1452.7           .1         1226.6           .2         2756.0           .6         2235.1           .2         235.3.8           .2         233.3.8           .2         233.3.8           .2         233.5.1           .0         205.6           .0         205.6           .0         205.6           .5         221.1           .0         205.6           .1         194.2           .0         982.2           .1         4257.6           .8 
       224.4           .0         242.5           .2         234.2           .6         224.2 </th <th>Steam         (r/h)         (c/h)           6         49.8         (c/h)         (c/h)           6         49.8         (c/h)         (c/h)           7         36.5         36.5         (c/h)           8         307.7         (c/h)         (c/h)           9         324.8         (c/h)         (c/h)           9         449.5         (c/h)         (c/h)           9         48.3         (c/h)         (c/h)           9         48.3         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.4         (c/h)         (c/h)           9         222.3         (c/h)         (c/h)           19         222.4         (c/h)         (c/h)           10</th> <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>145.0<br/>175.4<br/>175.4<br/>175.5<br/>178.8<br/>195.5<br/>169.5<br/>150.5<br/>169.5<br/>150.5<br/>169.5<br/>150.5<br/>169.5<br/>150.5<br/>169.5<br/>150.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>169.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>179.5<br/>175.5<br/>179.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th> <th>Total         (th)           224.4         159.0           169.0         169.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.1         164.1           203.8         164.1           233.2         0.0           1127.6         190.4           191.4         220.6           919.40         220.6           981.3         204.7           234.1         224.4</th> <th>222           Steam         W           (t/h)         4           34.0         36.4           36.4         36.4           30.6         37.8           39.7         39.7           34.0         36.4           30.6         1           34.5         34.5           34.5         55.0           47.6         55.0           55.0         52.0           265.5         20.5           265.5         20.4           37.1         34.5           31.3         32.2           31.3         32.2           32.4         34.5           34.5         34.5           37.1         34.5           31.3         32.2           31.3         32.2           32.5         34.5           33.6         33.6           33.6         33.6           33.6         33.6           33.6         33.6           33.6         33.6           34.5         33.6           35.6         33.6           35.6         33.6           35.6         33.6</th> <th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>al         Steam           )         (th)           )         (th)           )         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         55.           3.0         55.           3.0         56.           3.0         57.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         35.           3.6         48.           47.         35.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Total         St           (th)         (t)           (t)         (t)           (t)</th><th>24 yea<br/>24 yea<br/>yea<br/>yea<br/>24 yea<br/>yea<br/>24 yea<br/>24 yea<br/>25 a<br/>21 yea<br/>23 3.1 21.1<br/>33.3 121.1<br/>33.4 132.1<br/>24.6 152.1<br/>25.8 128.1<br/>24.6 152.1<br/>25.8 128.1<br/>21.6 83.3<br/>27.1 26.1<br/>21.6 83.3<br/>27.1
26.1<br/>25.5 177.1<br/>25.5 177.1<br/>25.9 177.1<br/>25.0 177.1</th><th>Total           (224.0)           155.2           168.0           137.1           173.0           182.0           1398.8           229.1           104.6           1398.8           229.1           104.6           160.0           223.5           223.5           232.7           232.7           232.7           232.7           232.7           232.7           232.7           198.0           2418.1           2976.9           224.6           270.5           232.7           193.0           2418.1           224.5           234.0           224.5           234.0</th><th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           49.0           21.6           334           46.9           55.0           48.0           55.1           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.1           264.9           42.0           37.0           43.2           51.1           221.1           938.3           55.4           53.5</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>1091.0 1<br/>134.2 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.5 2<br/>175.6 -<br/>56.3 -<br/>177.7 3<br/>175.6 -<br/>155.6 -<br/>155.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>157.0 -<br/>15</th><th>otal         Steam           yh)         (yh)           (yh)         (yh)           (22,7)         48,8           53.4         32,6           (69.0)         36,6           (69.0)         36,6           (69.0)         34,2           (23,7)         30,0           (69.0)         34,2           (23,7)         39,0           (29,1)         49,0           (29,2)         46,6           (24,2)         54,6           (22,5)         43,2           (23,2)         55,0           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,4           (32,2)         54,4           (33,2)         54,4           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,5)         55,2           (34,5)         55,2           (34,0)         55,2           (34,0)</th><th>26 year           Water<br/>(t/h)           174.9           174.9           174.9           119.6           132.3           138.1           158.6           142.1           168.1           168.2           177.6           155.6           175.1           155.6           177.6           155.6           177.6           155.6           177.6           155.8           177.6           155.6           177.6           155.6           177.5           155.6           177.6           169.8           177.6           155.6           177.6           155.6           177.6           176.8           177.8           176.8</th><th>fotal         Stea           (th)         (th)           (223.6         (4)           (152.0         3:           (152.0         3:           (168.6         3:           (163.9         3:           181.7         3:           386.4         292.3           194.0         4:           122.1         4:           104.2         2:           2:         18:           4712.1         142           104.2         2:           2:         18:           4712.1         142           2:         18:           4712.1         142           2:         2:           4712.1         142           2:         3:           0:         0:           0:         0:           0:         10:           18:         3:           18:         3:           19:         3:           19:         3:           19:         3:           17:         19:           18:         3:           19:         19:</th><th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.3 151.2<br/>3.1 51.2<br/>3.1 51.2<br/>5.2 51.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.3 17.2<br/>5.3 17.2<br/>5.3 17.2<br/>5.5 17.</th><th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           195.3           223.2           203.6           232.3           221.0           709.3           232.3           221.0           170.2           234.3           221.0           170.2           241.0           974.0           4186.3           204.5           234.0           224.0           224.1</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         1           296.4         11.3           32.4         39.5           296.4         14.9           55.0         48.0           55.3         55.3           55.3         54.8           51.2         264.3           41.7         36.8           92.9.3         3           48.3         55.4           55.3         55.4</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al Steam<br/>) (t/h)<br/>3.4 (46,6)<br/>(5,75) 30.8 (3,4)<br/>4.6 (36,3)<br/>4.0 (35,8)<br/>4.0 (35,8)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,7)<br/>1.0 (45,9)<br/>7.0 (44,6)<br/>7.0 (44,6)<br/>7.0 (44,6)<br/>7.0 (45,9)<br/>7.0 (44,6)<br/>7.0 (45,9)<br/>7.0 (45,9)<br/>7.0</th><th>29 year           (h)         Water           (r/h)         6           5         174.7           8         114.4           3         132.2           3         128.3           3         132.2           3         132.2           3         132.2           3         135.1           177.3         1180.0           1         555.5           177.7.3           1557.5         1757.7           1557.5           177.4           168.9           1468.8           1456.7           1467.8           1456.7           1557.7           176.9           147.7           155.7           177.3           155.7           155.7           155.7           155.2           177.6           178.6           174.7           156.2           174.7           156.2           174.7           156.2           174.7</th><th>Total         S           (t/h)         223.3           145.2         168.5           164.1         133.1           136.0         153.7           131.3         1365.2           229.0         219.0           103.6         152.7           229.0         219.0           219.0         232.3           203.7         232.4           232.1         200.7           232.1         200.7           1122.5         187.2           191.7         218.5           972.2         1462.4           244.5         224.0</th><th>33           Steam         V           (th)         36.3           36.3         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           31.3         45.6           147.9         55.2           54.6         50.9           46.7         310.3           14.4         36.8           447.9         55.2           54.6         50.9           44.7         36.8           42.0         30.3           44.7         36.8           45.7         310.3           41.4         36.8           42.8         50.7           590.5         3           365.3         53.3</th><th>0 year<br/>Water 1<br/>(r/h)
(<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>141.6<br/>1062.3<br/>141.6<br/>1062.3<br/>141.6<br/>1062.3<br/>172.4<br/>553.3<br/>178.8<br/>178.4<br/>177.2<br/>155.5<br/>178.8<br/>178.4<br/>177.2<br/>155.5<br/>178.8<br/>177.4<br/>155.1<br/>133.2<br/>156.1<br/>174.5<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>1</th><th>Total         Ster           (th)         (th)           222.7         (th)           142.5         168.3           168.9         192.2           134.6         149.1           149.1         181.0           1354.3         229.0           228.0         150.2           231.5         215.2           234.0         231.5           231.5         205.8           1326.0         1205.8           1326.0         204.4           2014.2         207.4           231.2         244.2           231.4         207.2           232.1         244.3           233.8         224.3           233.8         224.3           233.8         224.3</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290</th><th>age           ter         full           (Uh)         (Uh)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2</th></th>   | Steam         (r/h)         (c/h)           6         49.8         (c/h)         (c/h)           6         49.8         (c/h)         (c/h)           7         36.5         36.5         (c/h)           8         307.7         (c/h)         (c/h)           9         324.8         (c/h)         (c/h)           9         449.5         (c/h)         (c/h)           9         48.3         (c/h)         (c/h)           9         48.3         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.7         (c/h)         (c/h)           9         222.4         (c/h)         (c/h)           9         222.3         (c/h)         (c/h)           19         222.4         (c/h)         (c/h)           10   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>124.8<br>132.6<br>124.8<br>132.6<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>145.0<br>175.4<br>175.4<br>175.5<br>178.8<br>195.5<br>169.5<br>150.5<br>169.5<br>150.5<br>169.5<br>150.5<br>169.5<br>150.5<br>169.5<br>150.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>169.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>179.5<br>175.5<br>179.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5 | Total         (th)           224.4         159.0           169.0         169.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.0         182.0           182.1         164.1           203.8         164.1           233.2         0.0           1127.6         190.4           191.4         220.6           919.40         220.6           981.3         204.7           234.1         224.4  | 222           Steam         W           (t/h)         4           34.0         36.4           36.4         36.4           30.6         37.8           39.7         39.7           34.0         36.4           30.6         1           34.5         34.5           34.5         55.0           47.6         55.0           55.0         52.0           265.5         20.5           265.5         20.4           37.1         34.5           31.3         32.2           31.3         32.2           32.4         34.5           34.5         34.5           37.1         34.5           31.3         32.2           31.3         32.2           32.5         34.5           33.6         33.6           33.6         33.6           33.6         33.6           33.6         33.6           33.6         33.6           34.5         33.6           35.6         33.6           35.6         33.6           35.6         33.6   | year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr) <th>al         Steam           )         (th)           )         (th)           )         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         34.
          3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         55.           3.0         55.           3.0         56.           3.0         57.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         35.           3.6         48.           47.         35.           3.5</th> <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th> <th>Total         St           (th)         (t)           (t)         (t)           (t)</th> <th>24 yea<br/>24 yea<br/>yea<br/>yea<br/>24 yea<br/>yea<br/>24 yea<br/>24 yea<br/>25 a<br/>21 yea<br/>23 3.1 21.1<br/>33.3 121.1<br/>33.4 132.1<br/>24.6 152.1<br/>25.8 128.1<br/>24.6 152.1<br/>25.8 128.1<br/>21.6 83.3<br/>27.1 26.1<br/>21.6 83.3<br/>27.1 26.1<br/>25.5 177.1<br/>25.5 177.1<br/>25.9 177.1<br/>25.0 177.1</th> <th>Total           (224.0)           155.2           168.0           137.1           173.0           182.0           1398.8           229.1           104.6           1398.8           229.1           104.6           160.0           223.5           223.5           232.7           232.7           232.7           232.7           232.7           232.7           232.7           198.0           2418.1           2976.9           224.6           270.5           232.7           193.0           2418.1           224.5           234.0           224.5           234.0</th> <th>Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           49.0           21.6           334           46.9           55.0           48.0           55.1           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.1           264.9           42.0           37.0           43.2           51.1           221.1           938.3           55.4           53.5</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>1091.0 1<br/>134.2 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.5 2<br/>175.6 -<br/>56.3 -<br/>177.7 3<br/>175.6 -<br/>155.6 -<br/>155.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>177.7 3<br/>175.6 -<br/>155.8 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>157.0 -<br/>15</th> <th>otal         Steam           yh)         (yh)           (yh)         (yh)           (22,7)         48,8           53.4         32,6           (69.0)         36,6           (69.0)         36,6           (69.0)         34,2           (23,7)         30,0           (69.0)         34,2           (23,7)         39,0           (29,1)         49,0           (29,2)         46,6           (24,2)         54,6           (22,5)         43,2           (23,2)         55,0           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,4           (32,2)         54,4           (33,2)         54,4           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,5)         55,2           (34,5)         55,2           (34,0)         55,2           (34,0)</th> <th>26 year           Water<br/>(t/h)           174.9           174.9           174.9           119.6           132.3           138.1           158.6           142.1           168.1           168.2           177.6           155.6           175.1           155.6           177.6           155.6           177.6           155.6           177.6           155.8           177.6           155.6           177.6           155.6           177.5           155.6           177.6           169.8           177.6           155.6           177.6           155.6           177.6           176.8           177.8           176.8</th> <th>fotal         Stea           (th)         (th)           (223.6         (4)           (152.0         3:           (152.0         3:           (168.6         3:           (163.9         3:           181.7         3:           386.4         292.3           194.0         4:           122.1         4:           104.2         2:           2:         18:           4712.1         142           104.2         2:           2:         18:           4712.1         142           2:         18:           4712.1         142           2:         2:           4712.1         142           2:         3:           0:         0:           0:         0:           0:         10:           18:         3:           18:         3:           19:         3:           19:         3:           19:         3:           17:         19:           18:         3:           19:         19:</th> <th>27 year<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.4<br/>122.3 151.2<br/>3.1 51.2<br/>3.1 51.2<br/>5.2 51.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.2 55.2<br/>5.3 17.2<br/>5.3 17.2<br/>5.3 17.2<br/>5.5 17.</th> <th>Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           195.3           223.2           203.6           232.3           221.0           709.3           232.3           221.0           170.2           234.3           221.0           170.2           241.0           974.0           4186.3           204.5           234.0           224.0           224.1</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         1           296.4         11.3           32.4         39.5           296.4         14.9           55.0         48.0           55.3         55.3           55.3         54.8           51.2         264.3           41.7         36.8           92.9.3         3           48.3         55.4           55.3         55.4</th> <th>3 year           Vater         Tot           Vater         Tot&lt;</th> <th>al Steam<br/>) (t/h)<br/>3.4 (46,6)<br/>(5,75) 30.8 (3,4)<br/>4.6 (36,3)<br/>4.0 (35,8)<br/>4.0 (35,8)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,4)<br/>4.0 (31,7)<br/>1.0 (45,9)<br/>7.0 (44,6)<br/>7.0 (44,6)<br/>7.0 (44,6)<br/>7.0 (45,9)<br/>7.0 (44,6)<br/>7.0 (45,9)<br/>7.0 (45,9)<br/>7.0</th> <th>29 year           (h)         Water           (r/h)         6           5         174.7           8         114.4           3         132.2           3         128.3           3         132.2           3         132.2           3         132.2         
 3         135.1           177.3         1180.0           1         555.5           177.7.3           1557.5         1757.7           1557.5           177.4           168.9           1468.8           1456.7           1467.8           1456.7           1557.7           176.9           147.7           155.7           177.3           155.7           155.7           155.7           155.2           177.6           178.6           174.7           156.2           174.7           156.2           174.7           156.2           174.7</th> <th>Total         S           (t/h)         223.3           145.2         168.5           164.1         133.1           136.0         153.7           131.3         1365.2           229.0         219.0           103.6         152.7           229.0         219.0           219.0         232.3           203.7         232.4           232.1         200.7           232.1         200.7           1122.5         187.2           191.7         218.5           972.2         1462.4           244.5         224.0</th> <th>33           Steam         V           (th)         36.3           36.3         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           31.3         45.6           147.9         55.2           54.6         50.9           46.7         310.3           14.4         36.8           447.9         55.2           54.6         50.9           44.7         36.8           42.0         30.3           44.7         36.8           45.7         310.3           41.4         36.8           42.8         50.7           590.5         3           365.3         53.3</th> <th>0 year<br/>Water 1<br/>(r/h) (<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>141.6<br/>1062.3<br/>141.6<br/>1062.3<br/>141.6<br/>1062.3<br/>172.4<br/>553.3<br/>178.8<br/>178.4<br/>177.2<br/>155.5<br/>178.8<br/>178.4<br/>177.2<br/>155.5<br/>178.8<br/>177.4<br/>155.1<br/>133.2<br/>156.1<br/>174.5<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>174.7<br/>1</th> <th>Total         Ster           (th)         (th)           222.7         (th)           142.5         168.3           168.9         192.2           134.6         149.1           149.1         181.0           1354.3         229.0           228.0         150.2           231.5         215.2           234.0         231.5           231.5         205.8           1326.0         1205.8           1326.0         204.4           2014.2         207.4           231.2         244.2           231.4         207.2           232.1         244.3           233.8         224.3           233.8         224.3           233.8         224.3</th> <th>Avera           am         Wat           h)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290</th> <th>age           ter         full           (Uh)         (Uh)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2</th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al         Steam           )         (th)           )         (th)           )         (th)           2         48.
          3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         36.           3.1         37.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         55.           3.0         55.           3.0         56.           3.0         57.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         24.           3.5         35.           3.6         48.           47.         35.           3.5  
   
   | 23 year<br>Water<br>(th)<br>175.2<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>1   | Total         St           (th)         (t)           (t)  
   
   | 24 yea<br>24 yea<br>yea<br>yea<br>24 yea<br>yea<br>24 yea<br>24 yea<br>25 a<br>21 yea<br>23 3.1 21.1<br>33.3 121.1<br>33.4 132.1<br>24.6 152.1<br>25.8 128.1<br>24.6 152.1<br>25.8 128.1<br>21.6 83.3<br>27.1 26.1<br>21.6 83.3<br>27.1 26.1<br>25.5 177.1<br>25.5 177.1<br>25.9
177.1<br>25.0 177.1  
   | Total           (224.0)           155.2           168.0           137.1           173.0           182.0           1398.8           229.1           104.6           1398.8           229.1           104.6           160.0           223.5           223.5           232.7           232.7           232.7           232.7           232.7           232.7           232.7           198.0           2418.1           2976.9           224.6           270.5           232.7           193.0           2418.1           224.5           234.0           224.5           234.0  
   | Steam           (th)           48.7           36.4           36.4           35.3           30.4           35.3           301.6           49.0           21.6           334           46.9           55.0           48.0           55.1           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.4           55.1           264.9           42.0           37.0           43.2           51.1           221.1           938.3           55.4           53.5   | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>165.1 8<br>106.6 -<br>134.2 -<br>1091.0 1<br>134.2 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>142.5 2<br>175.6 -<br>56.3 -<br>177.7 3<br>175.6 -<br>155.6 -<br>155.6 -<br>155.8 -<br>177.7 3<br>175.6 -<br>155.8 -<br>177.7 3<br>175.7 3<br>175.6 -<br>155.8 -<br>177.7 3<br>175.6 -<br>155.8 -<br>177.7 3<br>175.6 -<br>155.8 -<br>155.8 -<br>133.6 -<br>156.8 -<br>156.8 -<br>133.6 -<br>156.8 -<br>133.6 -<br>156.8 -<br>157.0 -<br>15  
   
  | otal         Steam           yh)         (yh)           (yh)         (yh)           (22,7)         48,8           53.4         32,6           (69.0)         36,6           (69.0)         36,6           (69.0)         34,2           (23,7)         30,0           (69.0)         34,2           (23,7)         39,0           (29,1)         49,0           (29,2)         46,6           (24,2)         54,6           (22,5)         43,2           (23,2)         55,0           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,6           (32,2)         54,4           (32,2)         54,4           (33,2)         54,4           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,0)         55,2           (34,5)         55,2           (34,5)         55,2           (34,0)         55,2           (34,0)   
   | 26 year           Water<br>(t/h)           174.9           174.9           174.9           119.6           132.3           138.1           158.6           142.1           168.1           168.2           177.6           155.6           175.1           155.6           177.6           155.6           177.6           155.6           177.6           155.8           177.6           155.6           177.6           155.6           177.5           155.6           177.6           169.8           177.6           155.6           177.6           155.6           177.6           176.8           177.8           176.8   | fotal         Stea           (th)         (th)           (223.6         (4)           (152.0         3:           (152.0         3:           (168.6         3:           (163.9         3:           181.7         3:           386.4         292.3           194.0         4:           122.1         4:           104.2        
2:           2:         18:           4712.1         142           104.2         2:           2:         18:           4712.1         142           2:         18:           4712.1         142           2:         2:           4712.1         142           2:         3:           0:         0:           0:         0:           0:         10:           18:         3:           18:         3:           19:         3:           19:         3:           19:         3:           17:         19:           18:         3:           19:         19:  
   | 27 year<br>m Water<br>(th)<br>3.6 174.3<br>3.6 174.4<br>122.3 151.2<br>3.1 51.2<br>3.1 51.2<br>5.2 51.2<br>5.2 55.2<br>5.2 55.2<br>5.2 55.2<br>5.2 55.2<br>5.3 17.2<br>5.3 17.2<br>5.3 17.2<br>5.5 17.  
  | Total           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           195.3           223.2           203.6           232.3           221.0           709.3           232.3           221.0           170.2           234.3           221.0           170.2           241.0           974.0           4186.3           204.5           234.0           224.0           224.1   
   | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         1           296.4         11.3           32.4         39.5           296.4         14.9           55.0         48.0           55.3         55.3           55.3         54.8           51.2         264.3           41.7         36.8           92.9.3         3           48.3         55.4           55.3         55.4   | 3 year           Vater         Tot           Vater         Tot<  
   
   | al Steam<br>) (t/h)<br>3.4 (46,6)<br>(5,75) 30.8 (3,4)<br>4.6 (36,3)<br>4.0 (35,8)<br>4.0 (35,8)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,4)<br>4.0 (31,7)<br>1.0 (45,9)<br>7.0 (44,6)<br>7.0 (44,6)<br>7.0 (44,6)<br>7.0 (45,9)<br>7.0 (44,6)<br>7.0 (45,9)<br>7.0  | 29 year           (h)         Water           (r/h)         6           5         174.7           8         114.4           3         132.2           3         128.3           3         132.2           3         132.2           3         132.2           3         135.1           177.3         1180.0           1         555.5           177.7.3           1557.5         1757.7           1557.5           177.4           168.9           1468.8           1456.7           1467.8           1456.7           1557.7           176.9           147.7           155.7           177.3           155.7           155.7           155.7           155.2           177.6           178.6           174.7           156.2           174.7           156.2           174.7           156.2           174.7   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (t/h)         223.3           145.2         168.5           164.1         133.1           136.0         153.7           131.3         1365.2           229.0         219.0           103.6         152.7           229.0         219.0           219.0         232.3           203.7         232.4           232.1         200.7           232.1         200.7           1122.5         187.2           191.7         218.5           972.2         1462.4           244.5         224.0  | 33           Steam         V           (th)         36.3           36.3         36.3           36.3         35.8           42.0         29.8           30.3         39.4           292.0         1           31.3         45.6           147.9         55.2           54.6         50.9           46.7         310.3           14.4         36.8           447.9         55.2           54.6         50.9           44.7         36.8           42.0         30.3           44.7         36.8           45.7         310.3           41.4         36.8           42.8         50.7           590.5         3           365.3         53.3  | 0 year<br>Water 1<br>(r/h)
(<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>141.6<br>1062.3<br>141.6<br>1062.3<br>141.6<br>1062.3<br>172.4<br>553.3<br>178.8<br>178.4<br>177.2<br>155.5<br>178.8<br>178.4<br>177.2<br>155.5<br>178.8<br>177.4<br>155.1<br>133.2<br>156.1<br>174.5<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>174.7<br>1   | Total         Ster           (th)         (th)           222.7         (th)           142.5         168.3           168.9         192.2           134.6         149.1           149.1         181.0           1354.3         229.0           228.0         150.2           231.5         215.2           234.0         231.5           231.5         205.8           1326.0         1205.8           1326.0         204.4           2014.2         207.4           231.2         244.2           231.4         207.2           232.1         244.3           233.8         224.3           233.8         224.3           233.8         224.3  | Avera           am         Wat           h)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           7.5         3290   | age           ter         full           (Uh)         (Uh)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2  |                 |   |   |   |   |  |   |  |  |   |   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>7 Total<br>8.0   | WeilName         Steam           LMB1-1         (t/h)           LMB1-2         35           LMB1-3         36           LMB1-4         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-6         313           LMB3-7         41           LMB3-8         222           LMB3-8         408           Total         353           LMB5-2         43           LMB5-3         55           LMB5-4         55           LMB5-5         55           LMB5-6         52           LMB5-7         43           LMB6-7         43           LMB6-8         52           Total         267           LMB6-6         52           Total         267           LMB6-7         43           LMB6-8         52           Total         262           LMB10-1         48           LMB10-2         55           LMB10-3         54           LMB10-4         51   
   
   
   
   
  | 16 year           (th)         (th)           2         176,4         225           176,4         225         126,3           2         176,4         225           1         133,3         170           2         228,9         165           1         155,3         199           109,0         140         151,6           1         133,3         160           1         133,3         106           1         133,3         106           1         133,3         106           1         133,3         166           1         133,3         166           1         133,3         168           1         77,7         733           1         166,7         205           1         170,0         238           1         173,0         26           7         667,7         1135           2         150,0         180,4           1         152,2         136           3         766,6         91           1         179,6         235           1         176  
   
   
   
   | Steam           I         Steam           (th)         (th)           i6         49.1           2         35.1           10         36.6           1.1         36.6           1.1         30.0           0.43.5         312.4           1.1         31.0           0.0         40.2           3.3         22.0           3.3         22.0           3.4         55.2           5.1         55.3           3.3         44.0           1.4         267.3           2.2         43.0           1.4         267.3           2.2         43.0           1.1         37.4           3.3         44.0           0.5         51.4           2.6         55.7           1.0         57.4           3.3         44.0           0.5         48.6           1.5         55.6           1.5         55.6           2.5         55.6           3.5         54.6           55.5         55.6           55.6         55.6   
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.5           127.4         162.1           133.0         169.1           128.7         164.6           198.1         194.6           198.7         164.4           198.3         191.1           143.4         183.6           180.7         139.4           180.6         229.2           180.3         226.4           177.9         233.3           156.4         204.1           180.3         226.2           178.9         234.1           177.9         233.1           156.4         204.1           178.9         234.1           176.8         226.2           175.6         192.1           135.2         172.5           135.2         172.5           135.2         172.5           1320.1         4288.1           157.0         2051.1           137.0         2051.1           137.0         2051.1           170.6         2222.1           176.6         22   
   
   
   
  | Steam           (th)           3         49.1           5         49.1           6         36.5           8         34.4           7         30.9           4         311.2           7         143.4           7         0.9.0           4         311.2           7         154.9           7         154.9           7         154.9           7         55.6           0         55.6           0         55.6           0         55.6           0         55.6           0         55.6           0         55.7           5         226.1           8         48.2           7         5.17.7           5         55.5           0         55.5           0         55.5           0         55.5           0         54.4  
   
   
   
   | 18 year           Water           (th)           127.0           122.9           132.9           128.2           154.2           154.2           164.3           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.9           156.1           180.0           177.9           156.1           134.9           157.4           170.2           179.0           176.0           179.2           179.2   
   
   
   
   | Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         187.6           139.0         138.1           143.0         143.2           143.0         167.6           227.1         227.1           233.0         235.6           234.0         225.6           234.0         225.6           235.0         0.0           1131.9         192.0           1172.3         2205.5           220.4         222.0           987.1         4279.1           205.3         2234.5           229.8         221.5           234.7         234.7           234.7         234.7  
   
   
   
   
   | 19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.6         36.5           36.7         36.7           39.8         39.9           33.0.0         1           49.1         21.9           35.4         48.1           48.1         55.6           55.2         55.2           55.2         55.2           55.2         55.2           55.2         55.2           55.2         55.2           55.1         55.5           53.7         55.5           53.7         55.5           51.2         55.4           54.3         54.3  
   
   
   
   | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2<br>126.3 1<br>132.7 1<br>128.4 1<br>132.7 1<br>133.8 1<br>133.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>115.2 1<br>143.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.1 1<br>131.5 2<br>175.7 2<br>175.9 2<br>175.7 2<br>175.7 2<br>155.8 1<br>134.6 1<br>134.8 1<br>135.4 1<br>134.8 1<br>135.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>155.9 2<br>175.7 2<br>155.9 2<br>155  | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 yet         am           wate         wate           h)         (t/h)           49.0         175.           34.5         125.           36.5         132.           35.9         128.           33.0.7         107.7           39.2         145.           30.7         107.3           39.8         142.           30.8         142.           30.8         142.           55.1         177.7           35.1         130.           47.9         178.           35.5         179.7           55.1         177.7           55.1         177.7           55.5         179.7           760.0         155.           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0</th> <th>ar         assess           ar         Total           rr         Tass           rr         1246           r         1612           r         1184.3           r         1183.4           r         1419.8           r         1419.8           r         1425.6           r         2234.8           r         2234.8           r         2294.4           r         1128.5           r         2235.7           r         2234.8           r         2244.4           r         194.2           r         1128.5           r         224.4           r         194.2           r         224.4           r         194.2           r         224.4           r         224.4           r         224.4           8         234.3</th> <th>8         197.4           Steam         (th)           6         48.9           1         36.6           2         35.5           3         43.3           4         30.0           5         38.8           7  
      39.7           3         21.4           3         3.43.3           4         49.9           3         21.4           3         3.43.3           4         49.9           3         21.4           5         38.8           7         9.48.3           3         55.5.0           0         47.5           9         48.2           9         48.3           9.0         42.5.8           9         43.5           0         51.4           9         222.1           9         48.8           3         55.6           3         55.6           3         55.6           3         55.6           3         55.7           3         55.6           3         55.7<!--</th--><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>128.1<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>1</th><th>Total           (t/h)           (224,4           159,0           168,0           169,0           182,0           182,0           182,1           182,2           1414,8           229,3           105,2           164,1           225,2           164,1           235,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           204,7           234,1           220,0           220,5           234,2           234,1           220,0           220,1           234,1           220,2           234,1</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           306.1         36.4           306.1         30.6           37.8         39.7           149.1         21.7           34.5         36.4           49.1         21.7           34.5         36.4           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         51.3           222.1         3946.5           34.4         55.4           53.6         50.9           55.7         56.7           55.4         54.2</th><th>year           ater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)<!--</th--><th>al         Steam           )         (t/h)           2         48.8           30         33.6           30.33.6         33.6           30.36.7         33.6           30.30.9         34.4           30.31.37.7         33.4           30.34.4         50.4           30.34.4         50.4           30.34.4         50.4           30.34.5         60.4           30.34.4         50.6           30.7         24.5           30.6         51.1           30.7         24.5           30.6         51.2           37.7         48.4           48.4         47.5           30.9         943.8           31.7         32.1           32.6         53.2           35.2         43.1           35.0         35.0           34.1         55.3           30.3         50.0           31.5         35.8           32.5         35.0           35.8         35.8           35.8         35.8           35.8         35.8           35.8         35.8      &lt;</th><th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>13</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea<br/>pam Water<br/>(th) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>128.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>33.7 126.<br/>49.0 180.<br/>33.7 141.<br/>33.7 149.<br/>55.0 177.<br/>45.0 155.<br/>55.1 176.<br/>55.4 178.<br/>55.4 178.<br/>55.3 178.<br/>55.4 178.</th><th>Total           (t/h)           (224.0)           155.2           165.0           163.3           182.0           137.1           173.0           182.0           1398.6           222.1           104.6           160.0           222.1           104.6           160.0           223.2           232.4           232.7           232.7           232.7           232.7           183.0           219.6           976.9           224.5           224.5           224.5           224.0           2234.0          
2234.0</th><th>Steam           (th)           48.7           36.4           35.8           36.4           35.3           30.6           301.6           33.4           46.9           55.0           55.0           55.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.1           38.3           48.3           55.4           55.3           55.1</th><th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 1<br/>151.8 -<br/>164.8 1<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>165.9 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>133.6 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>175.0 -<br/>175.0 -<br/>175.0 -<br/>176.1 -<br/>176.1 -<br/>177.1 -<br/>175.6 -<br/>175.0 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>176.7 -<br/>176.7 -<br/>177.7 -<br/>1</th><th>table         Steam           th)         (th)           (223.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           53.4         32.6           66.9         36.           66.9         36.           94.3         42.2           37.0         30.           66.5         34.           81.7         39.9           92.5         300.0           92.5         300.0           48.17         39.9           32.2         55.6           32.2         55.6           32.3         55.7           32.4         55.7           32.4         54.2           48.5         41.7           70.6         35.2           707.8         332.6           53.2         220.0           77.9         220.0           77.8         324.0           53.2         285.5           19.7         50.0           334.0         55.5           330.3         54.4</th><th>26 year           Water           (t/h)           174.9           1174.9           1174.9           1174.9           1132.3           122.1           132.3           132.3           128.1           151.6           131.6           142.1           1086.4           177.3           176.1           177.5           1656.6           177.6           168.2           177.6           168.9           177.6           168.9           177.6           168.2           177.4           133.5           156.8           146.4           133.5           156.8           146.4           133.5           168.2           776.4           3261.8           177.6           168.2           177.4           178.6           177.8           178.7</th><th>Total         Stea<br/>(th)         (th)           223.6         (th)         (th)           223.0         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           184.7         (th)         (th)           229.1         (th)         (th)           194.0         (th)         (th)           229.1         (th)         (th)           229.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           222.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           224.5         (th)         (th)           224.5         (th)         (th)           224.7         (th)         (th)           224.0         (th)</th><th>27 year           m         Water           36         174.8           37.4         174.9           36         174.9           37.4         132.2           38.1         151.2           39.2         1081.3           30.1         180.0           35.5         174.5           30.5         175.6           30.5         175.6           30.5         175.6           30.1         156.6           31.79.0         133.3           30.5         5759.8           30.1         179.0           4.4         169.6           3.5         7573.3           3.6         146.2           3.7         156.6           3.3         156.2           3.4         174.9           3.3         156.2           3.4         177.9           3.3         156.2           3.4         178.3           3.7         168.6           3.3         178.3           3.4         178.6           3.4         178.1           3.5         178.1           3.6</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           224.3           222.3           224.3           222.3           224.3           224.3           224.1           102.0           1123.5           188.0           974.0           4186.3           224.3           204.7           192.1           219.0           974.0           4186.3           224.3           224.3           204.5           234.0           224.3           234.0           224.3           234.0           234.0           234.0           234.0           234.0</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         12.5           32.2         46.2           49.0         55.0           55.3         54.8           54.8         51.2           264.3         41.7           36.8         41.7           36.8         54.3           55.4         55.4           55.5         33.3           55.4         55.3           55.4         55.3</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 120.3<br/>9 141.8<br/>1 105.9<br/>1 120.3<br/>9 177.3<br/>1 155.7<br/>1 175.7<br/>1 155.7<br/>1 175.4<br/>1 177.4<br/>1 175.7<br/>1 175.7<br/>1</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0</th><th>33<br/>Steam V<br/>(th)
(th)<br/>30.1<br/>30.3<br/>35.8<br/>35.8<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>42.0<br/>29.0<br/>11.3<br/>45.6<br/>54.9<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>55.2<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>183.0<br/>183.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>176.5<br/>174.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5</th><th>Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7</th><th>Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2</th></th></th></th></th>  
   | 24.8         6444.           20 yet         am           wate         wate           h)         (t/h)           49.0         175.           34.5         125.           36.5         132.           35.9         128.           33.0.7         107.7           39.2         145.           30.7         107.3           39.8         142.           30.8         142.           30.8         142.           55.1         177.7           35.1         130.           47.9         178.           35.5         179.7           55.1         177.7           55.1         177.7           55.5         179.7           760.0         155.           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0           51.5         150.0   
   
   
   
   | ar         assess           ar         Total           rr         Tass           rr         1246           r         1612           r         1184.3           r         1183.4           r         1419.8           r         1419.8           r         1425.6           r         2234.8           r         2234.8           r         2294.4           r         1128.5           r         2235.7           r         2234.8           r         2244.4           r         194.2           r         1128.5           r         224.4           r         194.2           r         224.4           r         194.2           r         224.4           r         224.4           r         224.4           8         234.3  
   
   
   | 8         197.4           Steam         (th)           6         48.9           1         36.6           2         35.5           3         43.3           4         30.0           5         38.8           7         39.7           3         21.4           3         3.43.3           4         49.9           3         21.4           3         3.43.3           4         49.9           3         21.4           5         38.8           7         9.48.3           3         55.5.0           0         47.5           9         48.2           9         48.3           9.0         42.5.8           9         43.5           0         51.4           9         222.1           9         48.8           3         55.6           3         55.6           3         55.6           3         55.6           3         55.7           3         55.6           3         55.7 </th <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>128.1<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>145.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>147.5<br/>1</th> <th>Total           (t/h)           (224,4           159,0           168,0           169,0           182,0           182,0           182,1           182,2           1414,8           229,3           105,2           164,1           225,2           164,1           235,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           204,7           234,1           220,0           220,5           234,2           234,1           220,0           220,1           234,1           220,2           234,1</th> <th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           306.1         36.4           306.1         30.6           37.8         39.7           149.1         21.7           34.5         36.4           49.1         21.7           34.5         36.4           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         51.3           222.1         3946.5           34.4         55.4           53.6         50.9           55.7         56.7           55.4         54.2</th> <th>year           ater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)<!--</th--><th>al         Steam           )         (t/h)           2         48.8           30         33.6           30.33.6         33.6           30.36.7         33.6           30.30.9         34.4           30.31.37.7         33.4           30.34.4         50.4           30.34.4         50.4           30.34.4         50.4           30.34.5         60.4           30.34.4         50.6           30.7         24.5           30.6         51.1           30.7         24.5           30.6         51.2           37.7         48.4           48.4         47.5           30.9         943.8           31.7         32.1           32.6         53.2           35.2         43.1           35.0         35.0           34.1         55.3           30.3         50.0           31.5         35.8           32.5         35.0           35.8         35.8           35.8         35.8           35.8         35.8           35.8         35.8      &lt;</th><th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>13</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea<br/>pam Water<br/>(th) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>128.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>33.7 126.<br/>49.0 180.<br/>33.7 141.<br/>33.7 149.<br/>55.0 177.<br/>45.0 155.<br/>55.1 176.<br/>55.4 178.<br/>55.4 178.<br/>55.3 178.<br/>55.4 178.</th><th>Total           (t/h)           (224.0)           155.2           165.0           163.3           182.0           137.1           173.0           182.0           1398.6           222.1           104.6           160.0           222.1           104.6           160.0           223.2           232.4           232.7           232.7           232.7           232.7           183.0           219.6           976.9           224.5           224.5           224.5           224.0           2234.0           2234.0</th><th>Steam           (th)           48.7           36.4           35.8           36.4           35.3           30.6           301.6           33.4           46.9           55.0           55.0           55.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.1           38.3           48.3           55.4           55.3           55.1</th><th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 1<br/>151.8 -<br/>164.8 1<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1
-<br/>1091.0 1<br/>134.2 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>165.9 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>133.6 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>175.0 -<br/>175.0 -<br/>175.0 -<br/>176.1 -<br/>176.1 -<br/>177.1 -<br/>175.6 -<br/>175.0 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>176.7 -<br/>176.7 -<br/>177.7 -<br/>1</th><th>table         Steam           th)         (th)           (223.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           53.4         32.6           66.9         36.           66.9         36.           94.3         42.2           37.0         30.           66.5         34.           81.7         39.9           92.5         300.0           92.5         300.0           48.17         39.9           32.2         55.6           32.2         55.6           32.3         55.7           32.4         55.7           32.4         54.2           48.5         41.7           70.6         35.2           707.8         332.6           53.2         220.0           77.9         220.0           77.8         324.0           53.2         285.5           19.7         50.0           334.0         55.5           330.3         54.4</th><th>26 year           Water           (t/h)           174.9           1174.9           1174.9           1174.9           1132.3           122.1           132.3           132.3           128.1           151.6           131.6           142.1           1086.4           177.3           176.1           177.5           1656.6           177.6           168.2           177.6           168.9           177.6           168.9           177.6           168.2           177.4           133.5           156.8           146.4           133.5           156.8           146.4           133.5           168.2           776.4           3261.8           177.6           168.2           177.4           178.6           177.8           178.7</th><th>Total         Stea<br/>(th)         (th)           223.6         (th)         (th)           223.0         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           184.7         (th)         (th)           229.1         (th)         (th)           194.0         (th)         (th)           229.1         (th)         (th)           229.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           222.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           224.5         (th)         (th)           224.5         (th)         (th)           224.7         (th)         (th)           224.0         (th)</th><th>27 year           m         Water           36         174.8           37.4         174.9           36         174.9           37.4         132.2           38.1         151.2           39.2         1081.3           30.1         180.0           35.5         174.5           30.5         175.6           30.5         175.6           30.5         175.6           30.1         156.6           31.79.0         133.3           30.5         5759.8           30.1         179.0           4.4         169.6           3.5         7573.3           3.6         146.2           3.7         156.6           3.3         156.2           3.4         174.9           3.3         156.2           3.4         177.9           3.3         156.2           3.4         178.3           3.7         168.6           3.3         178.3           3.4         178.6           3.4         178.1           3.5         178.1           3.6</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           224.3           222.3           224.3           222.3           224.3           224.3           224.1           102.0           1123.5           188.0           974.0           4186.3           224.3           204.7           192.1           219.0           974.0           4186.3           224.3           224.3           204.5           234.0           224.3           234.0           224.3           234.0           234.0           234.0           234.0           234.0</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         12.5           32.2         46.2           49.0         55.0           55.3         54.8           54.8         51.2           264.3         41.7           36.8         41.7           36.8         54.3           55.4         55.4           55.5         33.3           55.4         55.3           55.4         55.3</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 120.3<br/>9 141.8<br/>1 105.9<br/>1 120.3<br/>9 177.3<br/>1 155.7<br/>1 175.7<br/>1 155.7<br/>1 175.4<br/>1 177.4<br/>1 175.7<br/>1 175.7<br/>1</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0</th><th>33<br/>Steam V<br/>(th)
(th)<br/>30.1<br/>30.3<br/>35.8<br/>35.8<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>42.0<br/>29.0<br/>11.3<br/>45.6<br/>54.9<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>55.2<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>183.0<br/>183.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>176.5<br/>174.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5</th><th>Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7</th><th>Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2</th></th></th></th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 21
year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>128.1<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>145.5<br>145.5<br>145.5<br>145.5<br>145.5<br>145.5<br>145.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>147.5<br>1   | Total           (t/h)           (224,4           159,0           168,0           169,0           182,0           182,0           182,1           182,2           1414,8           229,3           105,2           164,1           225,2           164,1           235,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           204,7           234,1           220,0           220,5           234,2           234,1           220,0           220,1           234,1           220,2           234,1   | 222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           306.1         36.4           306.1         30.6           37.8         39.7           149.1         21.7           34.5         36.4           49.1         21.7           34.5         36.4           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         51.3           222.1         3946.5           34.4         55.4           53.6         50.9           55.7         56.7           55.4         54.2   | year           ater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr) </th <th>al         Steam           )         (t/h)           2         48.8           30         33.6           30.33.6         33.6           30.36.7         33.6           30.30.9         34.4           30.31.37.7         33.4           30.34.4         50.4           30.34.4         50.4           30.34.4         50.4           30.34.5         60.4           30.34.4         50.6           30.7         24.5           30.6         51.1           30.7         24.5           30.6         51.2           37.7         48.4           48.4         47.5           30.9         943.8           31.7         32.1           32.6         53.2           35.2         43.1           35.0         35.0           34.1         55.3           30.3         50.0           31.5         35.8           32.5         35.0           35.8         35.8           35.8         35.8           35.8         35.8           35.8         35.8      &lt;</th> <th>23
year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>132.6<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>133.1<br/>13</th> <th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea<br/>pam Water<br/>(th) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>128.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>33.7 126.<br/>49.0 180.<br/>33.7 141.<br/>33.7 149.<br/>55.0 177.<br/>45.0 155.<br/>55.1 176.<br/>55.4 178.<br/>55.4 178.<br/>55.3 178.<br/>55.4 178.</th><th>Total           (t/h)           (224.0)           155.2           165.0           163.3           182.0           137.1           173.0           182.0           1398.6           222.1           104.6           160.0           222.1           104.6           160.0           223.2           232.4           232.7           232.7           232.7           232.7           183.0           219.6           976.9           224.5           224.5           224.5           224.0           2234.0           2234.0</th><th>Steam           (th)           48.7           36.4           35.8           36.4           35.3           30.6           301.6           33.4           46.9           55.0           55.0           55.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.1           38.3           48.3           55.4           55.3           55.1</th><th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 1<br/>151.8 -<br/>164.8 1<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>165.9 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>133.6 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>175.0 -<br/>175.0 -<br/>175.0 -<br/>176.1 -<br/>176.1 -<br/>177.1 -<br/>175.6 -<br/>175.0 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>176.7 -<br/>176.7 -<br/>177.7 -<br/>1</th><th>table         Steam           th)         (th)           (223.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           53.4         32.6           66.9         36.           66.9         36.           94.3         42.2           37.0         30.           66.5         34.           81.7         39.9           92.5         300.0           92.5         300.0           48.17         39.9           32.2         55.6           32.2         55.6           32.3         55.7           32.4         55.7           32.4         54.2           48.5         41.7           70.6         35.2           707.8         332.6           53.2         220.0           77.9         220.0           77.8         324.0           53.2         285.5           19.7         50.0           334.0         55.5           330.3         54.4</th><th>26 year           Water           (t/h)           174.9           1174.9           1174.9           1174.9           1132.3           122.1           132.3           132.3           128.1           151.6           131.6           142.1           1086.4           177.3           176.1           177.5           1656.6           177.6           168.2           177.6           168.9           177.6           168.9           177.6           168.2           177.4           133.5           156.8           146.4           133.5           156.8           146.4           133.5           168.2           776.4           3261.8           177.6           168.2           177.4           178.6           177.8           178.7</th><th>Total         Stea<br/>(th)         (th)           223.6         (th)         (th)           223.0         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           184.7         (th)         (th)           229.1         (th)         (th)           194.0         (th)         (th)           229.1         (th)         (th)           229.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           222.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           224.5         (th)         (th)           224.5         (th)         (th)           224.7         (th)         (th)           224.0         (th)</th><th>27 year           m         Water           36         174.8           37.4         174.9           36         174.9           37.4         132.2           38.1         151.2           39.2         1081.3           30.1         180.0           35.5         174.5           30.5         175.6           30.5         175.6           30.5         175.6           30.1         156.6           31.79.0         133.3           30.5         5759.8           30.1         179.0           4.4         169.6           3.5         7573.3           3.6         146.2           3.7         156.6           3.3         156.2           3.4         174.9           3.3         156.2           3.4         177.9           3.3         156.2           3.4         178.3           3.7         168.6           3.3         178.3           3.4         178.6           3.4         178.1           3.5         178.1           3.6</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           224.3           222.3           224.3           222.3           224.3           224.3           224.1           102.0           1123.5           188.0           974.0           4186.3           224.3           204.7           192.1           219.0           974.0           4186.3           224.3           224.3           204.5           234.0           224.3           234.0           224.3           234.0           234.0           234.0           234.0           234.0</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         12.5           32.2         46.2           49.0         55.0           55.3         54.8           54.8         51.2           264.3         41.7           36.8         41.7           36.8         54.3           55.4         55.4           55.5         33.3           55.4         55.3           55.4         55.3</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al 
       Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 120.3<br/>9 141.8<br/>1 105.9<br/>1 120.3<br/>9 177.3<br/>1 155.7<br/>1 175.7<br/>1 155.7<br/>1 175.4<br/>1 177.4<br/>1 175.7<br/>1 175.7<br/>1</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0</th><th>33<br/>Steam V<br/>(th) (th)<br/>30.1<br/>30.3<br/>35.8<br/>35.8<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>42.0<br/>29.0<br/>11.3<br/>45.6<br/>54.9<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>55.2<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>183.0<br/>183.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>176.5<br/>174.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5</th><th>Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7</th><th>Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2</th></th></th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al         Steam           )         (t/h)           2         48.8           30         33.6           30.33.6         33.6           30.36.7         33.6           30.30.9         34.4           30.31.37.7         33.4           30.34.4         50.4           30.34.4         50.4           30.34.4         50.4           30.34.5         60.4           30.34.4         50.6           30.7         24.5           30.6         51.1           30.7         24.5           30.6         51.2           37.7         48.4           48.4         47.5           30.9         943.8           31.7         32.1           32.6         53.2           35.2         43.1           35.0         35.0           34.1         55.3           30.3         50.0           31.5         35.8           32.5         35.0           35.8         35.8           35.8         35.8           35.8         35.8           35.8         35.8      <  
   
   | 23 year<br>Water<br>(h)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>132.6<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>133.1<br>13   | Total         St.           (rh)         (f)           (g)         (f)           (g) <th>24 yea<br/>pam Water<br/>(th) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>128.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>43.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>33.7 126.<br/>49.0 180.<br/>33.7 141.<br/>33.7 149.<br/>55.0 177.<br/>45.0 155.<br/>55.1 176.<br/>55.4 178.<br/>55.4 178.<br/>55.3 178.<br/>55.4 178.</th> <th>Total           (t/h)           (224.0)           155.2           165.0           163.3           182.0           137.1           173.0           182.0           1398.6           222.1           104.6           160.0           222.1           104.6           160.0           223.2           232.4           232.7           232.7           232.7           232.7           183.0           219.6           976.9           224.5           224.5           224.5           224.0           2234.0           2234.0</th> <th>Steam           (th)           48.7           36.4           35.8           36.4           35.3           30.6           301.6           33.4           46.9           55.0           55.0           55.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.1           38.3           48.3           55.4           55.3           55.1</th> <th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 1<br/>151.8 -<br/>164.8 1<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>134.2 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>143.1 -<br/>151.8 -<br/>165.9 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>177.7 -<br/>175.6 -<br/>133.6 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>156.8 -<br/>146.5 -<br/>175.0 -<br/>175.0 -<br/>175.0 -<br/>176.1 -<br/>176.1 -<br/>177.1 -<br/>175.6 -<br/>175.0 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>175.0 -<br/>176.8 -<br/>176.7 -<br/>176.7
-<br/>176.7 -<br/>177.7 -<br/>1</th> <th>table         Steam           th)         (th)           (223.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           53.4         32.6           66.9         36.           66.9         36.           94.3         42.2           37.0         30.           66.5         34.           81.7         39.9           92.5         300.0           92.5         300.0           48.17         39.9           32.2         55.6           32.2         55.6           32.3         55.7           32.4         55.7           32.4         54.2           48.5         41.7           70.6         35.2           707.8         332.6           53.2         220.0           77.9         220.0           77.8         324.0           53.2         285.5           19.7         50.0           334.0         55.5           330.3         54.4</th> <th>26 year           Water           (t/h)           174.9           1174.9           1174.9           1174.9           1132.3           122.1           132.3           132.3           128.1           151.6           131.6           142.1           1086.4           177.3           176.1           177.5           1656.6           177.6           168.2           177.6           168.9           177.6           168.9           177.6           168.2           177.4           133.5           156.8           146.4           133.5           156.8           146.4           133.5           168.2           776.4           3261.8           177.6           168.2           177.4           178.6           177.8           178.7</th> <th>Total         Stea<br/>(th)         (th)           223.6         (th)         (th)           223.0         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           184.7         (th)         (th)           229.1         (th)         (th)           194.0         (th)         (th)           229.1         (th)         (th)           229.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           222.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           224.5         (th)         (th)           224.5         (th)         (th)           224.7         (th)         (th)           224.0         (th)</th> <th>27 year           m         Water           36         174.8           37.4         174.9           36         174.9           37.4         132.2           38.1         151.2           39.2         1081.3           30.1         180.0           35.5         174.5           30.5         175.6           30.5         175.6           30.5         175.6           30.1         156.6           31.79.0         133.3           30.5         5759.8           30.1         179.0           4.4         169.6           3.5         7573.3           3.6         146.2           3.7         156.6           3.3         156.2           3.4         174.9           3.3         156.2           3.4         177.9           3.3         156.2           3.4         178.3           3.7         168.6           3.3         178.3           3.4         178.6           3.4         178.1           3.5         178.1           3.6</th> <th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           224.3           222.3           224.3           222.3           224.3           224.3           224.1           102.0           1123.5           188.0           974.0           4186.3           224.3           204.7           192.1           219.0           974.0           4186.3           224.3           224.3           204.5           234.0           224.3           234.0           224.3           234.0           234.0           234.0           234.0           234.0</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         12.5           32.2         46.2           49.0         55.0           55.3         54.8           54.8         51.2           264.3         41.7           36.8         41.7           36.8         54.3           55.4         55.4           55.5         33.3           55.4         55.3           55.4         55.3</th> <th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 120.3<br/>9 141.8<br/>1 105.9<br/>1 120.3<br/>9 177.3<br/>1 155.7<br/>1 175.7<br/>1 155.7<br/>1 175.4<br/>1 177.4<br/>1 175.7<br/>1 175.7<br/>1</th><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0</th><th>33<br/>Steam V<br/>(th) (th)<br/>30.1<br/>30.3<br/>35.8<br/>35.8<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>42.0<br/>29.0<br/>11.3<br/>45.6<br/>54.9<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>55.2<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>183.0<br/>183.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>176.5<br/>174.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5</th><th>Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7</th><th>Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051</th><th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2</th></th> | 24 yea<br>pam Water<br>(th) (th)<br>48.8 175.<br>33.3 121.<br>33.4 132.<br>35.8 128.<br>42.6 152.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>128.<br>33.7 126.<br>43.0 180.<br>21.6 83.<br>33.7 126.<br>43.0 180.<br>21.6 83.<br>33.7 126.<br>49.0 180.<br>33.7 126.<br>49.0 180.<br>33.7 141.<br>33.7 149.<br>55.0 177.<br>45.0 155.<br>55.1 176.<br>55.4 178.<br>55.4 178.<br>55.3 178.<br>55.4 178.  
   
   | Total           (t/h)           (224.0)           155.2           165.0           163.3           182.0           137.1           173.0           182.0           1398.6           222.1           104.6           160.0           222.1           104.6           160.0           223.2           232.4           232.7           232.7           232.7           232.7           183.0           219.6           976.9           224.5           224.5           224.5           224.0           2234.0           2234.0  | Steam           (th)           48.7           36.4           35.8           36.4           35.3           30.6           301.6           33.4           46.9           55.0           55.0           55.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.0           37.0           42.1           38.3           48.3           55.4           55.3           55.1   | 25 year<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 1<br>151.8 -<br>164.8 1<br>142.1 -<br>1091.0 1<br>134.2 -<br>142.1 -<br>1091.0 1<br>134.2 -<br>142.1 -<br>1091.0 1<br>134.2 -<br>143.1 -<br>151.8 -<br>143.1 -<br>151.8 -<br>143.1 -<br>151.8 -<br>165.9 -<br>175.6 -<br>177.7 -<br>175.6 -<br>177.7 -<br>175.6 -<br>133.6 -<br>156.8 -<br>146.5 -<br>156.8 -<br>146.5 -<br>156.8 -<br>146.5 -<br>156.8 -<br>146.5 -<br>156.8 -<br>146.5 -<br>175.0 -<br>175.0 -<br>175.0 -<br>176.1 -<br>176.1 -<br>177.1 -<br>175.6 -<br>175.0 -<br>175.0 -<br>176.8 -<br>176.7 -<br>175.0 -<br>176.8 -<br>175.0 -<br>176.8 -<br>175.0 -<br>176.8 -<br>175.0 -<br>176.8 -<br>175.0 -<br>176.8 -<br>175.0 -<br>176.8 -<br>176.7 -<br>176.7 -<br>176.7 -<br>177.7 -<br>1  
   
  | table         Steam           th)         (th)           (223.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           52.3.7         46.8           53.4         32.6           66.9         36.           66.9         36.           94.3         42.2           37.0         30.           66.5         34.           81.7         39.9           92.5         300.0           92.5         300.0           48.17         39.9           32.2         55.6           32.2         55.6           32.3         55.7           32.4         55.7           32.4         54.2           48.5         41.7           70.6         35.2           707.8         332.6           53.2         220.0           77.9         220.0           77.8         324.0           53.2         285.5           19.7         50.0           334.0         55.5           330.3         54.4  
   
   | 26 year           Water           (t/h)           174.9           1174.9           1174.9           1174.9           1132.3           122.1           132.3           132.3           128.1           151.6           131.6           142.1           1086.4           177.3           176.1           177.5           1656.6           177.6           168.2           177.6           168.9           177.6           168.9           177.6           168.2           177.4           133.5           156.8           146.4           133.5           156.8           146.4           133.5           168.2           776.4           3261.8           177.6           168.2           177.4           178.6           177.8           178.7   | Total         Stea<br>(th)         (th)           223.6         (th)         (th)           223.0         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           163.6         (th)         (th)           184.7         (th)         (th)           229.1         (th)         (th)           194.0         (th)         (th)           229.1         (th)         (th)           229.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           222.1         (th)         (th)           221.8         (th)         (th)           222.1         (th)         (th)           224.5         (th)         (th)           224.5         (th)         (th)           224.7         (th)         (th)           224.0         (th)   
   
  | 27 year           m         Water           36         174.8           37.4         174.9           36         174.9           37.4         132.2           38.1         151.2           39.2         1081.3           30.1         180.0           35.5         174.5           30.5         175.6           30.5         175.6           30.5         175.6           30.1         156.6           31.79.0         133.3           30.5         5759.8           30.1         179.0           4.4         169.6           3.5         7573.3           3.6         146.2           3.7         156.6           3.3         156.2           3.4         174.9           3.3         156.2           3.4         177.9           3.3         156.2           3.4         178.3           3.7         168.6           3.3         178.3           3.4         178.6           3.4         178.1           3.5         178.1           3.6   
   | Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           224.3           222.3           224.3           222.3           224.3           224.3           224.1           102.0           1123.5           188.0           974.0           4186.3           224.3           204.7           192.1           219.0           974.0           4186.3           224.3           224.3           204.5           234.0           224.3           234.0           224.3           234.0           234.0           234.0           234.0           234.0  
  | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         12.5           32.2         46.2           49.0         55.0           55.3         54.8           54.8         51.2           264.3         41.7           36.8         41.7           36.8         54.3           55.4         55.4           55.5         33.3           55.4         55.3           55.4         55.3   | Byear           Vater         Tot           Vater         Tot </th <th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6</th> <th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 126.7<br/>1 14.4<br/>1 32.2<br/>9 120.3<br/>9 141.8<br/>1 105.9<br/>1 120.3<br/>9 177.3<br/>1 155.7<br/>1 175.7<br/>1 155.7<br/>1 175.4<br/>1 177.4<br/>1 175.7<br/>1 175.7<br/>1</th> <th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0</th> <th>33<br/>Steam V<br/>(th)
(th)<br/>30.1<br/>30.3<br/>35.8<br/>35.8<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>30.3<br/>42.0<br/>29.0<br/>11.3<br/>45.6<br/>54.9<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>55.2<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.2<br/>54.0<br/>54.0<br/>54.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0<br/>55.0</th> <th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>182.0<br/>183.0<br/>183.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>183.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>182.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>180.0<br/>172.4<br/>176.5<br/>174.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>177.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5<br/>176.5</th> <th>Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7</th> <th>Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051</th> <th>age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2</th>   | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         55.8           3.4         42.6           8.6         36.3           4.0         25.8           3.4         42.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           4.0         21.4           29.4         29.4           40.0         21.4           40.0         21.4           40.0         21.4           29.0         55.3           20.0         3.7           3.7         48.0           0.5         51.1           0.0         42.9           3.4         22.0           5.3         926.7           3.4         22.0           5.3         926.7           3.4         40.5           40.5         55.3           31.5         56.6           31.5         56.6   
   | 29 year<br>1 Water<br>(r/h)<br>5 174.7<br>8 114.4<br>1 32.2<br>9 126.7<br>1 14.4<br>1 32.2<br>9 126.7<br>1 14.4<br>1 32.2<br>9 120.3<br>9 141.8<br>1 105.9<br>1 120.3<br>9 177.3<br>1 155.7<br>1 175.7<br>1 155.7<br>1 175.4<br>1 177.4<br>1 175.7<br>1   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           131.3         135.7           152.0         229.0           152.7         219.0           703.5         232.3           203.7         232.3           203.7         232.4           200.0         1122.5           187.2         190.1           200.0         1122.5           187.2         219.0           204.4         218.5           972.2         244.4           204.5         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           224.0         224.0           234.0         234.0  
   | 33<br>Steam V<br>(th) (th)<br>30.1<br>30.3<br>35.8<br>35.8<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>30.3<br>42.0<br>29.0<br>11.3<br>45.6<br>54.9<br>55.2<br>54.0<br>54.0<br>54.0<br>55.2<br>55.2<br>55.2<br>54.0<br>54.0<br>54.0<br>55.2<br>54.0<br>54.0<br>54.0<br>55.0<br>55.2<br>54.0<br>54.0<br>54.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0<br>55.0   | 0 year<br>Water 1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>141.6<br>1062.3<br>118.9<br>172.4<br>180.0<br>182.0<br>182.0<br>183.0<br>183.0<br>183.0<br>172.4<br>180.0<br>182.0<br>183.0<br>172.4<br>180.0<br>182.0<br>172.4<br>180.0<br>182.0<br>172.4<br>180.0<br>182.0<br>172.4<br>180.0<br>172.4<br>180.0<br>172.4<br>180.0<br>172.4<br>180.0<br>172.4<br>180.0<br>172.4<br>176.5<br>174.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>177.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>177.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5<br>176.5   | Total         Sec           (vh)         (vl)         (vl)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         103.3         150.2           150.2         154         231.5           203.4         232.1         203.4           2324.0         201.2         215.2           205.8         271.1         203.4           205.8         271.2         205.8           325.0         186.4         207           186.4         207.2         218.2           970.4         207.3         223.8           228.0         224.4         207           205.8         228.0         218.2           970.4         207.3         233.8           228.1         228.3         228.3           228.2         233.8         228.0           233.7         233.7         233.7   | Avera           am         Wath           b)         (t/h)           c.8         1124           c.9         575.           c.9         881.           c.9         709.           c.9         709.           c.0         1051  | age           ter         Total           (t/h)         (t/h)           1.2         1437.0           .2         730.1           .3         1153.2           9         917.8           .6         4238.2           .2         1374.2   |                 |   |   |   
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| UNIT  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>LMB6   | WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0   | WeilName         Steam           LMB1-1         40h           LMB1-2         35           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         43           LMB1-7         41           LMB1-8         40           LMB3-3         36           LMB3-4         48           Total         353           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB5-6         70           Total         267           LMB6-1         43           LMB6-2         37           LMB6-3         48           LMB6-4         52           LMB6-5         52           Total         267           LMB6-6         52           LMB10-2         55           LMB10-3         54           LMB10-3         56           LMB10-4         51           LMB10-5         55           LMB10-5         54           LMB10-5         54           LMB10-5         54  
   
   
   
   
  | 16 year           Uniter         Total           (th)         (th)           2         176.4         225           2         177.9         163           2         127.9         163           2         133.3         170           128.9         165         199           143.0         143.6         163           143.6         163         143.6           143.6         163         166.7           143.3         106         133.3           156.6         223         176.2           2         178.0         238           177.7         733         226           0         84.3         106           133.3         126         180.4           2         180.6         230           179.6         235         177.7           2         180.7         135           135.5         173         206           0         0         0           14         333.8.0         4300           7         77.3         225           177.6         235         177.6           177.7   
   
   
   
   | Steam           (th)  
   
   
   
  | 17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.2         225.2           133.0         128.7           154.6         138.           150.7         134.           180.6         229.           180.1         191.1           143.4         183.           180.5         228.           172.2         1434.           180.6         229.           176.4         731.           180.3         236.6           177.9         233.           156.4         204.           177.9         233.           165.5         172.2           176.6         205.1           175.6         205.1           175.6         205.1           170.5         222.7           183.2         179.2           199.2         234.1           176.6         220.1           177.5         232.1           177.5         232.1           176.6         222.1           176.6         223.1  
   
   
   
  | Steam           (t/h)           3         49.1           5         35.0           6         36.5           8         36.5           90         40.4           4         31.2           7         42.3           7         22.0           4         31.2           7         43.4           7         22.0           4         31.2           7         43.9           7         43.5           6         48.2           5         52.5           5         266.8           5         246.8           7         43.9           9         224.1           5         957.0           6         48.5           2         55.5           2         55.5           2         55.5           2         55.5           3         55.5           3         55.5           3         55.5           3         55.5           3         55.5           3         55.5           3   
   
   
   
   | 18
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   | Total         S           (t/h)         225.1           162.0         162.0           164.6         1976           139.0         1389.1           183.2         1430.0           1430.0         229.5           106.0         167.5           223.0         227.1           233.0         225.0           0.0         1131.9           1422.0         1132.9           172.3         205.5           195.3         222.0           987.1         195.3           224.5         224.5           224.5         224.5           224.7         231.6           1337.9         227.1           224.7         224.7   
   
   
   
   | 19           Steam         W           (t/h)         0           34.7         36.5           36.6         36.2           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           223.5         37.3           48.1         48.1           48.1         48.5           51.6         55.2           52.4         23.5           37.3         37.3           48.1         48.5           51.6         55.5           53.7         55.5           53.7         55.4           55.5         53.7           51.2         55.4           55.4         55.5           53.7         55.4           54.3         318.5  
   
   
   
   | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2<br>126.3 1<br>132.7 1)<br>128.4 1<br>132.7 1<br>128.4 1<br>133.8 1<br>143.1 1<br>147.2 1<br>143.2 1<br>177.6 2<br>77.7 7<br>178.5 2<br>178.4 2<br>175.7 2<br>165.9 9<br>175.1 2<br>155.9 9<br>157.2 1<br>156.2 1<br>157.2 1<br>156.2 1<br>175.9 9<br>157.2 1<br>156.2 1<br>157.2 1<br>156.9 2<br>175.1 2<br>175.9 9<br>157.2 1<br>156.2 1<br>175.9 9<br>157.2 1<br>156.2 1<br>157.2 1<br>156.2 2<br>175.1 2<br>175.9 9<br>175.1 2<br>175.9 9<br>175.1 2<br>175.9 1<br>175.9 9<br>175.1 2<br>175.9 1<br>175.9 1<br>175.9 9<br>175.1 2<br>175.9 1<br>175.9 1<br>175  | bbs.4         192           otal         Stee           yh)         (th           (th)         (th           (th)         (th           (th)         (th           (th)         (th)           (th) <th(th)< th="">           (th)</th(th)<>  
   
   
   
   
   | 24.8         6444.           20 ye:         20 ye:           am         Wate         (Jh)           49.0         175,         345,           34.5         125,         35,           36.5         132,         35,           37,         137,         39,           38,         142,         38,           39,         148,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         144,         33,           39,         142,         178,           35,         172,         344,           31,         150,         55,           55,         179,         55,           37,         1344,         156,           51,         169,         32,           320,         760,         55,           321,         176,         55,   
   
   
   
   | ar<br>r Total<br>(m) 2244<br>5 1600<br>5 1642<br>2 1665<br>3 1642<br>2 1665<br>3 1642<br>2 1665<br>3 1642<br>2 2 1665<br>3 1642<br>2 2 1655<br>1 2 226<br>6 2355<br>1 2 2260<br>6 2355<br>1 2 2260<br>5 171<br>0 2055<br>6 1992<br>2 1 1285<br>1 2 10<br>1 1285<br>1 2 10<br>1 1285<br>1 2 2 10<br>1 1 2 2 10<br>1 2 2 2 10<br>1 2 10   
   
   
   | Steam           (49)           5           342           343           343           344           355           343           344           355           343           344           355           344           355           344           355           3344           3344           3344           3344           3344           345           344           355           344           355           344           355 <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>177.8<br/>1</th> <th>Total         (t/t)           224.4         159.0           169.0         164.0           196.0         164.0           182.4         159.0           182.4         182.4           182.4         182.4           182.4         182.4           182.5         724.1           223.2         164.1           203.8         223.2           00.0         223.2           00.4         171.4           244.8         204.8           204.9         981.3           4247.8         224.7           224.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.0         233.0</th> <th>22           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           36.4         36.4           37.8         306.1           37.8         306.1           37.8         307.           306.1         1           47.6         155.0           48.1         55.5           55.0         48.1           55.5         55.0           48.1         55.5           55.0         42.4           47.9         43.4           55.5         55.0           42.6         37.1           47.9         43.4           51.3         222.1           946.5         3           48.4         55.4           55.3         55.3           54.2         317.8</th> <th>year           ater         Tota           year         (m)           (m)         (m)           (rs)         (m)           <t< th=""><th>I         Steam           1         Steam           1         (th)           4         48.8           30         36.5           30         36.6           39         35.5           30         36.4           30         36.4           31         37.2           33         30.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           50         55.5           30         56.5           30         55.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           31         56.5           32         51.2           37         23           32         51.2           37</th><th>23 year<br/>Water<br/>(h)<br/>3 (175.2<br/>4
132.6<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 34.0<br/>1 77.3<br/>1 177.4<br/>1 79.4<br/>1 79.4</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>para Water<br/>(h) (vh)<br/>48. 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.<br/>30.4 106.1<br/>30.4 106.1<br/>30.4 106.1<br/>30.6 142.1<br/>30.6 142.1<br/>30.7 126.1<br/>55.0 860.2<br/>55.0 860.2<br/>55.1 176.1<br/>55.3 177.1<br/>55.3 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57</th><th>Total           (t/n)           1224.0           155.2           163.9           163.9           134.6           137.1           173.0           182.0           138.8           228.1           139.4           139.8           228.1           1223.5           717.2           232.3           232.4           1125.2           1125.2           1125.2           1220.6           234.6           220.7           189.0           170.6           220.4           189.0           271.2           189.0           224.5           234.6           224.5           224.7           193.0           230.5           234.0           228.5           224.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0      230.5</th><th>Steam           (th)           (th)           48.7           36.4           35.3           36.4           35.3           30.6           301.6           30.3           49.0           21.6           33.4           46.9           55.0           55.4           54.9           51.6           264.9           42.0           37.0</th><th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 1<br/>132.6 1<br/>132.6 1<br/>132.8 1<br/>151.8 1<br/>106.6 1<br/>134.2 1<br/>1091.0 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1</th><th>stear           0tal         Stear           10         10           123,7         48           53,4         32,           65,9         36,           63,9         36,           63,9         36,           34,3         42,           37,0         30,           64,8         33,           223,7         48,           225,4         46,           14,8         150,           322,6         54,           223,7         55,           324,6         55,           324,6         55,           324,6         55,           324,6         55,           324,6         56,0           705,9         220,7           705,9         56,0           707,8         933,0           54,0         53,3           19,5         50,0           775,9         220,0           75,9         234,0           55,0         53,3           19,7         50,0           334,0         55,5           33,3         54,4           50,3         34,0</th></th></t<><th>26 year           Water         (th)           119.6         1132.3           119.6         132.3           128.1         151.6           108.4         131.6           131.6         131.6           108.4         131.6           175.1         1086.4           180.1         188.7           188.7         175.1           177.3         177.5           165.6         133.5           175.6         133.5           175.6         133.5           176.8         133.5           175.4         177.6           1449.2         168.2           156.2         178.6           177.4         178.6           177.4         178.6           177.4         178.4           177.4         178.4           177.4         178.4           177.5         177.7           177.6         178.3           177.7         178.4           177.7         177.4           168.3         177.7           177.7         177.7           177.7         177.4           177.7         177.</th><th>Fotal         Stea<br/>(tyh)         (tyh)         (tyh)           223.6         4         182.0         33           182.0         33         183.9         33           183.6         43         186.6         33           184.6         34         186.6         33           184.7         33         386.4         292.1           185.6         322.3         55         232.4           223.1         44         172.1         147           232.3         55         232.4         55           232.4         55         232.4         55           0.0         192.3         44           219.1         15         297.4         292.1           192.3         42         197.3         93           224.5         54         42         224.0         55           224.0         5         224.0         5           233.0         5         219.5         5           234.0         5         234.0         5           234.0         5         234.0         5           233.3         5         234.0         5           234.0         &lt;</th><th>27 yea<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.3<br/>3.6 128.5<br/>3.8 128.2<br/>3.8 128.2<br/>3.0 180.0<br/>5.8 128.2<br/>5.5 174.5<br/>5.5 174.5</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           165.3           229.0           104.0           221.0           203.6           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           1123.5           188.0           1702.2           204.7           219.0           974.0           228.3           2419.3           234.0           228.3           249.3           234.0           234.0           234.0           234.0           234.0           234.0           234.</th><th>28           Steam         V           (th)         48.6           31.3         36.4           36.4         35.8           42.3         36.4           39.5         296.4           296.4         21.5           32.2         46.2           48.0         55.3           54.8         55.3           51.2         206.3           206.4         31.7           36.8         51.2           206.3         929.9           36.8         55.4           55.3         55.4           55.3         54.0           316.9         1           54.1         54.1</th><th>All         All         All           3 year         Vater         Tot           Vater         Tot         (t/t)           174.8         222         116.2           128.2         16         128.2           128.2         16         128.2           151.1         19         137.3           125.6         15         144.2           180.0         22         85.5           173.8         22         558.1           177.5         23         169.3         22           858.8         112         185.7         20           185.7         203         133.3         177.5           177.5         23         169.3         22           858.8         112         176.2         23           168.1         21         176.2         23           168.2         20         174.7         22           168.2         20         174.7         22           176.2         23         174.7         23           174.7         23         174.7         23           176.7         23         134         177.6           176.7</th><th>al         Steam           1         (th)           3.4         46.6           7.5         30.8           4.0         35.8           4.0         35.8           4.0         35.8           3.4         46.6           3.6         36.6           3.4         42.2           6.0         30.1           8.0         31.4           1.5         39.5           2.3         450.0           3.0         44.0           3.1.7         148.0           3.7         44.0           3.7         44.0           3.7         44.0           3.7         42.0           3.7         44.0           3.7         42.0           3.7         42.0           3.1         264.2           3.0         55.3           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1</th><th>29 year           1         Water           (vf)         5           5         174.7           6         174.7           7         132.2           7         150.9           105.9         141.8           105.9         141.8           105.9         141.8           107.7         180.0           155.5         177.4           155.5         177.3           1757.4         1756.7           156.7         156.7           156.7         176.6           145.6         143.3           145.6         178.6           145.6         178.6           178.1         178.6           178.2         178.6           178.4         168.9           148.8         177.4           178.7         178.6           178.6         178.6           178.7         168.7           178.6         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7      <tr <="" th=""><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           1345.2         229.0           1353.7         123.5           152.0         219.0           219.0         232.3
          203.7         232.4           222.0         0.0           1122.5         187.2           170.1         120.4           191.7         218.6           972.234.4         234.0           224.0         246.5           234.4         234.0           234.4         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0</th><th>33           Steam         V           (4h)         36.1           30.1         36.3           30.3         35.8           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         50.7           51.3         55.3           50.5         55.2           55.4         55.2           55.5         55.2           55.2         55.2           54.0         316.6           1         54.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>141.6<br/>1062.3<br/>1<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>17</th><th>Total         Step           (t/t)         (t/t)           1222.7         (t/t)           142.5         168.3           163.9         192.2           192.2         312           193.4         6           149.1         181.0           1033.3         228.0           1050.2         154.6           1550.2         154.2           203.4         223.1           203.4         223.1           203.4         219.2           205.8         219.2           205.8         219.2           205.4         207.0           204.4         207           204.3         223.8           223.8         228.0           223.7         223.7           233.8         228.0           233.7         228.3</th><th>Avera           am         Wath           (b)         (b)           (c)         (c)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051</th><th>age           ter         Total           1         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB10</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WellName         Stear           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-6         31,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           Total         133,           LMB3-5         55,           LMB5-6         43,           LMB5-7         55,           LMB5-8         56,           LMB5-8         52,           LMB5-6         52,           LMB5-7         55,           LMB5-8         52,           LMB5-8         52,           LMB6-8         34,           LMB6-8         44,           LMB10-1         54,           LMB10-2         55,           LMB10-3         54,           LMB10-4         55,           LMB10-5         55,           LMB10-6         54,           LMB10-7         55,           LMB10-8         54,           LMB10-8         54</th><th>16 year           Water         Tota<br/>(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,</th><th>I         Steam           ii         (c/h)           i.6         491           i.6         491           i.6         491           i.2         35.1           i.0         36.6           i.1         36.1           i.0         46.5           i.1         31.0           i.0         40.0           i.6         312.4           j.0         48.3           j.2         35.9           j.3         22.0           j.4         35.2           j.5         155.3           j.1         48.3           j.2         45.0           j.4         55.2           j.3         44.0           j.4         55.7           j.3         44.0           j.3         44.0           j.3         44.0           j.5         53.9           j.3         51.4           j.3         51.4           j.3         51.4           j.3         54.5           j.3         54.5           j.3         54.4           j.4         48.2</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         164.           185.7         133.0           150.1         191.           143.4         183.           180.6         229.           84.0         106.6           1322.1         133.2           177.9         233.           176.4         204.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           177.9         235.           177.0         222.           135.2         172.           176.1         235.           177.0         232.           176.2         234.           177.0         235.</th><th>Steam           (th)           3         49.1           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           4         311.2           7         22.0           4         315.6           7         154.9           7         48.2           0         255.3           5         42.9           5         42.9           6         48.2           7         35.1           5         42.9           5         42.9           5         42.9           5         42.9           7         51.3           5         55.5           2         53.8           0         55.5.1           2         53.4           0         55.5.1           3         51.3           0         55.4.4           5         31.3           0         55.4.4           5</th><th>18 year           Water           (rb)           176.0           127.0           127.0           127.0           127.0           132.9           128.5           158.2           108.1           143.7           180.4           84.1           131.9           777.9           575.2           575.1           180.0           177.5           865.1           134.9           157.4           157.4           177.3           763.1           3322.1           176.2           177.2           177.2           177.5</th><th>Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           143.0         139.1           133.2         1430.0           143.0         169.4           167.6         227.1          
233.0         204.3           204.3         234.0           205.5         195.3           225.0         0.0           1131.9         192.0           192.0         195.3           224.4         225.3           225.5         195.3           224.5         222.9           234.7         223.4.5           229.8         234.7           234.7         234.5           229.7         234.7           234.7         234.7           234.7         234.7           235.7         234.7           234.7         234.7           234.7         234.7           235.3         234.7           203.6         203.6           203.6         203.3</th><th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         34.7           39.8         39.9           310.0         1           219         219           48.1         48.1           55.1         48.2           55.4         55.2           52.4         55.2           266.3         55.2           52.4         27.3           27.3         37.3           48.5         55.6           55.5         55.5           53.7         51.2           55.4         55.4           54.3         54.3           54.3         54.3           54.3         318.5           54.3         318.5           54.3         318.5           54.3         318.5           54.3         54.3</th><th>9 year<br/>Vater Tc<br/>(t/h) (t/<br/>175.7 2<br/>126.3 1<br/>132.7 11<br/>128.4 1<br/>153.8 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>133.1 11<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>145.2 1<br/>153.8 1<br/>155.9 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.8 4<br/>2<br/>177.8 4<br/>2<br/>177.8 2<br/>177.8 2<br/>178.4 2<br/>175.9 2<br/>175.7 11<br/>134.8 1<br/>155.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           &lt;</th><th>ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     &lt;</th><th>8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10         <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<><th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6
152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th><th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th><th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th><th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th><th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th><th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0    
    35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2        
1374.2</th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB10<br/>LMB10</th><th>WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0</th><th>WeilName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         31           LMB1-6         313           LMB3-1         49           Total         333           LMB3-3         36           LMB5-2         48           Total         155           LMB5-2         55           LMB5-3         55           LMB5-4         55           LMB5-5         52           LMB5-6         52           LMB6-7         43           LMB6-8         52           Total         267           LMB6-7         44           LMB6-8         52           Total         267           LMB6-8         44           LMB10-3         48           LMB10-3         48           LMB10-4         51           LMB10-5         52           Total         220           LMB2-2         48           &lt;</th><th>16 year           (th)         (th)           (th)         (th)           2         176,4         225           12,79         163         172,9         163           133,3         170         124,28,9         165         155,3         199           109,0         140         151,6         193         143,6         183         170,6         1438         166         133,3         106         1433         168,0         233         165,7         205,8         177,7         733         165,7         205,8         179,2         234         155,5         173,3         26         667,7         113,5         155,3         165,1         203         155,5         173,3         26         66,7         105,5         175,6         233         156,0         133         156,0         205         177,1         232         157,3         206         177,1         223         177,1         233         766,6         91         152,2         150,1         150,1         203         177,0         223         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.6           13         36.6           14         36.7           15         312.4           16         43.5           17         31.0           10         40.2           3.3         22.0           16         40.0           18         312.4           10         44.2           3.3         22.55.7           16         55.3           15         55.4           15         55.4           15         55.4           16         55.3           17         55.4           16         55.3           17         55.6           15         55.6           15         55.6           15         55.4           14         265.6           15         55.6           15         55.6           15         55.6           13         54.4           14         482.2           15         <t< th=""><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1</th><th>Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0</th><th>18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2           177.3           155.5           154.5           175.1           175.1           175.1           175.1</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4</th><th>19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3</th><th>9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2<!--</th--><th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th><th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5        
177.5           55.4</th><th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th><th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th><th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th><th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2</th><th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th></th></t<><th>year           ater         Tota           year         (th)           year         (th)<th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23
year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total     
     (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>70tal<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (th)           LMB1-2         36;           LMB1-3         36;           LMB1-4         36;           LMB1-5         36;           LMB1-6         31;           LMB1-7         41;           LMB1-7         41;           LMB1-8         40;           LMB3-1         49;           LMB3-3         36;           LMB3-4         48;           Total         353;           LMB5-5         52;           LMB5-6         52;           LMB5-6         52;           Total         267;           LMB6-1         43;           LMB6-2         37;           LMB6-3         52;           LMB6-4         44;           LMB6-5         52;           Total         260;           LMB10-1         48;           LMB10-2         56;           LMB10-3         54;           LMB10-5         54;           LMB10-5         54;           LMB10-5         54;           LMB2-1         54;           LMB2-2         48;&lt;</th><th>16 year           Uniter         Total           (th)         (th)           2         176.4         225           177.9         265         175.3         176           2         176.4         225         165         176           133.3         170         123.9         165         155.3         199           109.0         140         151.6         193         143.6         183           7         1126.0         1433         106         133.3         106           1         133.1         108         103.3         116         133.1         108           1         133.1         108         179.6         228         177.7         733         206           0         0         0         84.3         106.7         205         179.6         235         177.7         135         2155.1         135.5         173         14         1380.0         206         165         105         135.2         106         135.2         106         135.2         106         135.2         106         135.2         106         135.1         105.1         204         136.1         144         136.1<th>Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8        
  1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4</th><th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4</th><th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5</th><th>18 year<br/>Water<br/>(th)<br/>127:0<br/>128:0<br/>128:0<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>1</th><th>Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1&lt;</th><th>19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4</th><th>9 year           Vater         Tc           Vater         Tc</th><th>bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5</th><th>24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,           35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4<th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th><th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th><th>21
year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th><th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th><th>year           ater         for any for any</th><th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6 
         155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam<br/>(t/h)           LMB1-1         40,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-7         41,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         155,           LMB5-6         52,           LMB5-7         55,           LMB5-8         55,           LMB5-6         52,           LMB6-1         43,           LMB6-1         43,           LMB6-6         52,           LMB10-6         54,           LMB10-7         54,           LMB10-8         54,           LMB10-8</th><th>16 year           User         Total           (th)         (th)           21 776 4         225           1279 163         1279 163           21 1279 163         1279 163           21 1289 165         155.3           1910 1016 193         133.1           1920 143.6         183.3           7         1126.0           143.6         183.3           7         1126.0           133.3         106           133.3         106           133.3         106           133.3         107           133.3         106           133.3         107           143.8         106           133.3         107           143.8         106           133.1         108           141.7         135           150.0         133           150.7         135           151.5         173.6           152.1         166.7           152.1         166.7           152.2         196           153.1         155.1           152.1         165.2           177.5         230</th><th>I         Steam           ii)         Steam           (tr)         (tr)           iii)         36.6           iii)         36.6           iii)         36.6           iii)         36.6           iii)         310.0           iii)         310.0           iii)         312.4           iii)         310.0           iii)         310.0           iii)         310.0           iii)         35.9           iii)         55.3           iii)         57.7           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.4           iii)         35.4.4           iii)         55.6           iiii)         55.6</th><th>17 year           Water         Total           (th)         (th)           176.2         225.7           133.0         168.9           128.7         164.1           154.6         198.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         183.3           192.5         168.4           193.2         227.4           576.4         731.7           195.2         176.4           177.9         233.3           166.4         204.1           178.9         234.2           178.9         234.2           177.9         233.1           175.6         205.1           175.6         225.1           176.4         383.3           157.0         222.1           177.5         232.1           177.5         233.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1<th>Steam           (t/h)           3</th><th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>184.2<br/>148.3<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.7<br/>177.7<br/>177.7<br/>177.9<br/>176.1<br/>176.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>1</th><th>Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1</th><th>19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3         <!--</th--><th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th><th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th><th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th><th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th><th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6     
     224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>       
   2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           (t/h)         LMB1-1         49           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB3-7         41.           LMB1-6         31.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           LMB5-2         48.           LMB5-3         55.           LMB5-4         43.           LMB6-5         52.           Total         267.           LMB10-2         55.           LMB10-3         54.           LMB10-4         51.           LMB10-5         54.           LMB10-6         54.           LMB2-1         54.           LMB2-2<!--</th--><th>16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           &lt;</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8  
      225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.</th><th>Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1
        3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5         
 32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB6<br/>LMB10<br/>LMB10<br/>LMB7<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (t/h)           LMB1-1         (t/h)           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-7         41           LMB1-8         400           Total         313           LMB3-1         49           LMB3-3         36           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB6-1         43           LMB6-2         47           LMB6-3         48           LMB6-4         55           LMB6-5         52           LMB6-6         52           Total         280           LMB6-7         43           LMB6-8         52           Total         280           LMB10-0         55           LMB10-1         48           LMB2-2         48           LMB2-3         48           LMB2-4         54</th><th>16 year           Uniter         Total           (th)         (th)           2         176,4         225           176,4         225         155,3         199           109,0         140         151,6 
       133           143,3         166         143         151,6         133           143,6         183         106         143         161,6         161,6           133,3         166         179,6         228         156,7         205         179,6         238         177,7         733         206         1433         216,6         193         143,5         143,5         133         126         155,5         173,8         179,2         234         156,0         208         179,7         733         206         1433         22         150,0         193         135,5         173         206         143         145,0         208         177,1         233         24         156,0         203         171,0         223         143,58,0         206         143         135,0         175,0         235,0         176,5         230         177,6         233         155,0         203         155,1         203</th><th>Steam           ii)         Steam           (th)         (th)           iii         49.1           iiii         33.61           iiiiiii         36.6           iiiiiiiii         310.9           iiiiiiiiiiiiiiii         312.4           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</th><th>17. year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.4         162.           123.0         168.           128.7         164.           191.1         134.4           180.6         229.           191.1         134.4           180.6         229.           180.1         191.1           134.4         183.           180.6         229.           172.2         143.4           180.3         226.           178.9         234.4           180.3         226.           177.9         233.           149.5         192.           177.9         233.           149.5         192.           157.6         205.           167.7         185.           170.5         222.           764.4         988.1           177.0         205.5           2329.1         4288.           177.5         232.           177.5         232.           177.5         232.</th><th>Steam           (t/h)           3         49.1           5         36.5           8         36.5           8         36.5           9         34.4           7         30.9           4         311.2           7         749.1           0         22.0           4         311.7           7         55.6           7         554.7           5         52.5           5         52.5           5         52.6           5         266.8           5         52.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         54.4           6         54.2           7         55.7           8         55.5           3         52.29           3         319.0           5         55.3           5         55.3           5</th><th>18 year           Water           (th)           127.0           127.0           128.2           128.2           128.2           154.2           154.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.5           180.0           177.9           157.4           157.4           157.4           166.1           178.7           177.9           157.4           157.4           157.4           157.5           177.5           177.5           177.5           154.5           177.5           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7      155.7     <th>Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23</th><th>19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3</th><th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>133.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>131.1 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>134.6 1<br/>155.1 2<br/>155.9 2<br/>155.2 2<br/>155.7 2<br/>155.4 2<br/>155</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th><th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3     
   54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th></th></th></tr></th></th> | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>107.4<br>142.7<br>107.5<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>177.8<br>1   | Total         (t/t)           224.4         159.0           169.0         164.0           196.0         164.0           182.4         159.0           182.4         182.4           182.4         182.4           182.4         182.4           182.5         724.1           223.2         164.1           203.8         223.2           00.0         223.2           00.4         171.4           244.8         204.8           204.9         981.3           4247.8         224.7           224.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.1         220.5           234.0         233.0  
   | 22           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           36.4         36.4           37.8         306.1           37.8         306.1           37.8         307.           306.1         1           47.6         155.0           48.1         55.5           55.0         48.1           55.5         55.0           48.1         55.5           55.0         42.4           47.9         43.4           55.5         55.0           42.6         37.1           47.9         43.4           51.3         222.1           946.5         3           48.4         55.4           55.3         55.3           54.2         317.8  | year           ater         Tota           year         (m)           (m)         (m)           (rs)         (m) <t< th=""><th>I         Steam           1         Steam           1         (th)           4         48.8           30         36.5           30         36.6           39         35.5           30         36.4           30         36.4           31         37.2           33         30.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           50         55.5           30         56.5           30         55.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           31         56.5           32         51.2           37         23           32         51.2           37</th><th>23 year<br/>Water<br/>(h)<br/>3 (175.2<br/>4 132.6<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 39.2<br/>1 142.4<br/>1 06.9<br/>1 34.0<br/>1 77.3<br/>1 177.4<br/>1 79.4<br/>1 79.4</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>para Water<br/>(h) (vh)<br/>48. 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.<br/>30.4 106.1<br/>30.4 106.1<br/>30.4 106.1<br/>30.6 142.1<br/>30.6 142.1<br/>30.7 126.1<br/>55.0 860.2<br/>55.0 860.2<br/>55.1 176.1<br/>55.3 177.1<br/>55.3 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57</th><th>Total           (t/n)           1224.0           155.2           163.9           163.9           134.6           137.1           173.0           182.0           138.8           228.1           139.4           139.8           228.1           1223.5           717.2           232.3           232.4           1125.2           1125.2           1125.2           1220.6           234.6           220.7           189.0           170.6           220.4           189.0           271.2           189.0           224.5           234.6           224.5           224.7           193.0           230.5           234.0           228.5           224.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0      230.5</th><th>Steam           (th)           (th)           48.7           36.4           35.3           36.4           35.3           30.6           301.6           30.3           49.0           21.6           33.4           46.9           55.0           55.4           54.9           51.6           264.9           42.0           37.0</th><th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 1<br/>132.6 1<br/>132.6 1<br/>132.8 1<br/>151.8 1<br/>106.6 1<br/>134.2 1<br/>1091.0 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1</th><th>stear           0tal         Stear           10         10           123,7         48           53,4         32,           65,9         36,           63,9         36,           63,9         36,           34,3         42,           37,0         30,           64,8         33,           223,7         48,           225,4         46,           14,8         150,           322,6         54,           223,7         55,           324,6         55,           324,6         55,           324,6         55,           324,6         55,           324,6         56,0           705,9         220,7           705,9         56,0           707,8         933,0           54,0         53,3           19,5         50,0           775,9         220,0           75,9         234,0           55,0         53,3           19,7         50,0           334,0         55,5           33,3         54,4           50,3         34,0</th></th></t<> <th>26 year           Water         (th)           119.6         1132.3           119.6         132.3           128.1         151.6           108.4         131.6           131.6         131.6           108.4         131.6           175.1         1086.4           180.1         188.7           188.7         175.1           177.3         177.5           165.6         133.5           175.6         133.5           175.6         133.5           176.8         133.5           175.4         177.6           1449.2         168.2           156.2         178.6           177.4         178.6           177.4         178.6           177.4         178.4           177.4         178.4           177.4         178.4           177.5         177.7           177.6         178.3           177.7         178.4           177.7         177.4           168.3         177.7           177.7         177.7           177.7         177.4           177.7         177.</th> <th>Fotal         Stea<br/>(tyh)         (tyh)         (tyh)           223.6         4         182.0         33           182.0         33         183.9         33           183.6         43         186.6         33           184.6         34         186.6         33           184.7         33         386.4         292.1           185.6         322.3         55         232.4           223.1         44         172.1         147           232.3         55         232.4         55           232.4         55         232.4         55           0.0         192.3         44           219.1         15         297.4         292.1           192.3         42         197.3         93           224.5         54         42         224.0         55           224.0         5         224.0         5           233.0         5         219.5         5           234.0         5         234.0         5           234.0         5         234.0         5           233.3         5         234.0         5           234.0         &lt;</th> <th>27 yea<br/>m Water<br/>(th)<br/>3.6 174.3<br/>3.6 174.3<br/>3.6 128.5<br/>3.8 128.2<br/>3.8 128.2<br/>3.0 180.0<br/>5.8 128.2<br/>5.5 174.5<br/>5.5 174.5</th> <th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           165.3           229.0           104.0           221.0           203.6           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3       
   232.3           232.3           1123.5           188.0           1702.2           204.7           219.0           974.0           228.3           2419.3           234.0           228.3           249.3           234.0           234.0           234.0           234.0           234.0           234.0           234.</th> <th>28           Steam         V           (th)         48.6           31.3         36.4           36.4         35.8           42.3         36.4           39.5         296.4           296.4         21.5           32.2         46.2           48.0         55.3           54.8         55.3           51.2         206.3           206.4         31.7           36.8         51.2           206.3         929.9           36.8         55.4           55.3         55.4           55.3         54.0           316.9         1           54.1         54.1</th> <th>All         All         All           3 year         Vater         Tot           Vater         Tot         (t/t)           174.8         222         116.2           128.2         16         128.2           128.2         16         128.2           151.1         19         137.3           125.6         15         144.2           180.0         22         85.5           173.8         22         558.1           177.5         23         169.3         22           858.8         112         185.7         20           185.7         203         133.3         177.5           177.5         23         169.3         22           858.8         112         176.2         23           168.1         21         176.2         23           168.2         20         174.7         22           168.2         20         174.7         22           176.2         23         174.7         23           174.7         23         174.7         23           176.7         23         134         177.6           176.7</th> <th>al         Steam           1         (th)           3.4         46.6           7.5         30.8           4.0         35.8           4.0         35.8           4.0         35.8           3.4         46.6           3.6         36.6           3.4         42.2           6.0         30.1           8.0         31.4           1.5         39.5           2.3         450.0           3.0         44.0           3.1.7         148.0           3.7         44.0           3.7         44.0           3.7         44.0           3.7         42.0           3.7         44.0           3.7         42.0           3.7         42.0           3.1         264.2           3.0         55.3           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1</th> <th>29 year           1         Water           (vf)         5           5         174.7           6         174.7           7         132.2           7         150.9           105.9         141.8           105.9         141.8           105.9         141.8           107.7         180.0           155.5         177.4           155.5         177.3           1757.4         1756.7           156.7         156.7           156.7         176.6           145.6         143.3           145.6         178.6           145.6         178.6           178.1         178.6           178.2         178.6           178.4         168.9           148.8         177.4           178.7         178.6           178.6         178.6           178.7         168.7           178.6         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7      <tr <="" th=""><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           1345.2         229.0           1353.7         123.5           152.0         219.0           219.0         232.3           203.7         232.4           222.0         0.0           1122.5         187.2           170.1         120.4           191.7         218.6           972.234.4         234.0           224.0         246.5           234.4         234.0           234.4         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0</th><th>33           Steam         V           (4h)         36.1           30.1         36.3           30.3         35.8           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         50.7           51.3         55.3           50.5         55.2           55.4         55.2           55.5         55.2           55.2         55.2           54.0         316.6           1         54.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>141.6<br/>1062.3<br/>1<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>17</th><th>Total         Step           (t/t)         (t/t)           1222.7         (t/t)           142.5         168.3           163.9         192.2           192.2         312           193.4         6           149.1         181.0           1033.3         228.0           1050.2         154.6           1550.2         154.2           203.4         223.1           203.4         223.1           203.4         219.2           205.8         219.2           205.8         219.2           205.4         207.0           204.4         207           204.3         223.8           223.8         228.0           223.7         223.7           233.8         228.0           233.7         228.3</th><th>Avera           am         Wath           (b)         (b)           (c)         (c)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051</th><th>age           ter         Total           1         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB10</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WellName         Stear           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-6         31,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           Total         133,           LMB3-5         55,           LMB5-6         43,           LMB5-7         55,           LMB5-8         56,          
LMB5-8         52,           LMB5-6         52,           LMB5-7         55,           LMB5-8         52,           LMB5-8         52,           LMB6-8         34,           LMB6-8         44,           LMB10-1         54,           LMB10-2         55,           LMB10-3         54,           LMB10-4         55,           LMB10-5         55,           LMB10-6         54,           LMB10-7         55,           LMB10-8         54,           LMB10-8         54</th><th>16 year           Water         Tota<br/>(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,</th><th>I         Steam           ii         (c/h)           i.6         491           i.6         491           i.6         491           i.2         35.1           i.0         36.6           i.1         36.1           i.0         46.5           i.1         31.0           i.0         40.0           i.6         312.4           j.0         48.3           j.2         35.9           j.3         22.0           j.4         35.2           j.5         155.3           j.1         48.3           j.2         45.0           j.4         55.2           j.3         44.0           j.4         55.7           j.3         44.0           j.3         44.0           j.3         44.0           j.5         53.9           j.3         51.4           j.3         51.4           j.3         51.4           j.3         54.5           j.3         54.5           j.3         54.4           j.4         48.2</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         164.           185.7         133.0           150.1         191.           143.4         183.           180.6         229.           84.0         106.6           1322.1         133.2           177.9         233.           176.4         204.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           177.9         235.           177.0         222.           135.2         172.           176.1         235.           177.0         232.           176.2         234.           177.0         235.</th><th>Steam           (th)           3         49.1           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           4         311.2           7         22.0           4         315.6           7         154.9           7         48.2           0         255.3           5         42.9           5         42.9           6         48.2           7         35.1           5         42.9           5         42.9           5         42.9           5         42.9           7         51.3           5         55.5           2         53.8           0         55.5.1           2         53.4           0         55.5.1           3         51.3           0         55.4.4           5         31.3           0         55.4.4           5</th><th>18 year           Water           (rb)           176.0           127.0           127.0           127.0           127.0           132.9           128.5           158.2           108.1           143.7           180.4           84.1           131.9           777.9           575.2           575.1           180.0           177.5           865.1           134.9           157.4           157.4           177.3           763.1           3322.1           176.2           177.2           177.2           177.5</th><th>Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           143.0         139.1           133.2         1430.0           143.0         169.4           167.6         227.1           233.0         204.3           204.3         234.0           205.5         195.3           225.0         0.0           1131.9         192.0           192.0         195.3           224.4         225.3           225.5         195.3           224.5         222.9           234.7         223.4.5           229.8         234.7           234.7         234.5           229.7         234.7           234.7         234.7           234.7         234.7           235.7         234.7           234.7         234.7           234.7         234.7           235.3         234.7           203.6         203.6           203.6         203.3</th><th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         34.7           39.8         39.9           310.0         1           219         219           48.1         48.1           55.1         48.2           55.4         55.2           52.4         55.2           266.3         55.2           52.4         27.3           27.3         37.3           48.5         55.6           55.5         55.5           53.7         51.2           55.4         55.4           54.3         54.3           54.3         54.3           54.3         318.5           54.3         318.5           54.3         318.5           54.3         318.5           54.3         54.3</th><th>9 year<br/>Vater Tc<br/>(t/h) (t/<br/>175.7 2<br/>126.3 1<br/>132.7 11<br/>128.4 1<br/>153.8 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>133.1 11<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>145.2 1<br/>153.8 1<br/>155.9 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.8 4<br/>2<br/>177.8 4<br/>2<br/>177.8 2<br/>177.8 2<br/>178.4 2<br/>175.9 2<br/>175.7 11<br/>134.8 1<br/>155.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           &lt;</th><th>ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     &lt;</th><th>8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10         <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0     
   36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<><th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th><th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th><th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th><th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th><th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6    
      177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th><th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water
1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB10<br/>LMB10</th><th>WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0</th><th>WeilName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         31           LMB1-6         313           LMB3-1         49           Total         333           LMB3-3         36           LMB5-2         48           Total         155           LMB5-2         55           LMB5-3         55           LMB5-4         55           LMB5-5         52           LMB5-6         52           LMB6-7         43           LMB6-8         52           Total         267           LMB6-7         44           LMB6-8         52           Total         267           LMB6-8         44           LMB10-3         48           LMB10-3         48           LMB10-4         51           LMB10-5         52           Total         220           LMB2-2         48           &lt;</th><th>16 year           (th)         (th)           (th)         (th)           2         176,4         225           12,79         163         172,9         163           133,3         170         124,28,9         165         155,3         199           109,0         140         151,6         193         143,6         183         170,6         1438         166         133,3         106         1433         168,0         233         165,7         205,8         177,7         733         165,7         205,8         179,2         234         155,5         173,3         26         667,7         113,5         155,3         165,1         203         155,5         173,3         26         66,7         105,5         175,6         233         156,0         133         156,0         205         177,1         232         157,3         206         177,1         223         177,1         233         766,6         91         152,2         150,1         150,1         203         177,0         223         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.6           13         36.6           14         36.7           15         312.4           16         43.5           17         31.0           10         40.2           3.3         22.0           16         40.0           18         312.4           10         44.2           3.3         22.55.7           16         55.3           15         55.4           15         55.4           15         55.4           16         55.3           17         55.4           16         55.3           17         55.6           15         55.6           15         55.6           15         55.4           14         265.6           15         55.6           15         55.6           15         55.6           13         54.4           14         482.2           15         <t< th=""><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1</th><th>Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0</th><th>18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2          
177.3           155.5           154.5           175.1           175.1           175.1           175.1</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4</th><th>19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3</th><th>9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2<!--</th--><th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th><th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th><th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th><th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th><th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th><th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2    
    223,2</th><th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th></th></t<><th>year           ater         Tota           year         (th)           year         (th)<th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7          
178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>70tal<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (th)           LMB1-2         36;           LMB1-3         36;           LMB1-4         36;           LMB1-5         36;           LMB1-6         31;           LMB1-7         41;           LMB1-7         41;           LMB1-8         40;           LMB3-1         49;           LMB3-3         36;           LMB3-4         48;           Total         353;           LMB5-5         52;           LMB5-6         52;           LMB5-6         52;           Total         267;           LMB6-1         43;           LMB6-2         37;           LMB6-3         52;      
    LMB6-4         44;           LMB6-5         52;           Total         260;           LMB10-1         48;           LMB10-2         56;           LMB10-3         54;           LMB10-5         54;           LMB10-5         54;           LMB10-5         54;           LMB2-1         54;           LMB2-2         48;&lt;</th><th>16 year           Uniter         Total           (th)         (th)           2         176.4         225           177.9         265         175.3         176           2         176.4         225         165         176           133.3         170         123.9         165         155.3         199           109.0         140         151.6         193         143.6         183           7         1126.0         1433         106         133.3         106           1         133.1         108         103.3         116         133.1         108           1         133.1         108         179.6         228         177.7         733         206           0         0         0         84.3         106.7         205         179.6         235         177.7         135         2155.1         135.5         173         14         1380.0         206         165         105         135.2         106         135.2         106         135.2         106         135.2         106         135.2         106         135.1         105.1         204         136.1         144         136.1<th>Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4</th><th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4</th><th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5</th><th>18 year<br/>Water<br/>(th)<br/>127:0<br/>128:0<br/>128:0<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>1</th><th>Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1&lt;</th><th>19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4</th><th>9 year           Vater         Tc           Vater         Tc</th><th>bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5</th><th>24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,      
    35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4<th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th><th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th><th>21 year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th><th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th><th>year           ater         for any for any</th><th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6    
    177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam<br/>(t/h)           LMB1-1         40,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-7         41,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         155,           LMB5-6         52,           LMB5-7         55,           LMB5-8         55,           LMB5-6         52,           LMB6-1         43,           LMB6-1         43,           LMB6-6         52,           LMB10-6         54,           LMB10-7         54,           LMB10-8         54,           LMB10-8</th><th>16 year           User         Total           (th)         (th)           21 776 4         225           1279 163         1279 163           21 1279 163         1279 163           21 1289 165         155.3           1910 1016 193         133.1           1920 143.6         183.3           7         1126.0           143.6         183.3           7         1126.0           133.3         106           133.3         106           133.3         106           133.3         107           133.3         106           133.3         107           143.8         106           133.3         107           143.8         106           133.1         108           141.7         135           150.0         133           150.7         135           151.5         173.6           152.1         166.7           152.1         166.7           152.2         196           153.1         155.1           152.1         165.2           177.5         230</th><th>I         Steam           ii)         Steam           (tr)         (tr)           iii)         36.6           iii)         36.6           iii)         36.6           iii)         36.6           iii)         310.0           iii)         310.0           iii)         312.4           iii)         310.0           iii)         310.0           iii)         310.0           iii)         35.9           iii)         55.3           iii)         57.7           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.4           iii)         35.4.4           iii)         55.6           iiii)         55.6</th><th>17 year           Water         Total           (th)         (th)           176.2         225.7           133.0         168.9           128.7         164.1           154.6         198.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         183.3           192.5         168.4           193.2         227.4           576.4         731.7           195.2         176.4           177.9         233.3           166.4         204.1           178.9         234.2           178.9         234.2           177.9         233.1           175.6         205.1           175.6         225.1           176.4         383.3           157.0         222.1           177.5         232.1           177.5         233.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1<th>Steam           (t/h)           3</th><th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>184.2<br/>148.3<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.7<br/>177.7<br/>177.7<br/>177.9<br/>176.1<br/>176.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>1</th><th>Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1</th><th>19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3         <!--</th--><th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th><th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th><th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th><th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th><th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6     
     224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>       
   2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th></th></th></tr><tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           (t/h)         LMB1-1         49           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB3-7         41.           LMB1-6         31.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           LMB5-2         48.           LMB5-3         55.           LMB5-4         43.           LMB6-5         52.           Total         267.           LMB10-2         55.           LMB10-3         54.           LMB10-4         51.           LMB10-5         54.           LMB10-6         54.           LMB2-1         54.           LMB2-2<!--</th--><th>16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           &lt;</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8  
      225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.</th><th>Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1
        3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5         
 32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<></th></th></tr><tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB6<br/>LMB10<br/>LMB10<br/>LMB7<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (t/h)           LMB1-1         (t/h)           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-7         41           LMB1-8         400           Total         313           LMB3-1         49           LMB3-3         36           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB6-1         43           LMB6-2         47           LMB6-3         48           LMB6-4         55           LMB6-5         52           LMB6-6         52           Total         280           LMB6-7         43           LMB6-8         52           Total         280           LMB10-0         55           LMB10-1         48           LMB2-2         48           LMB2-3         48           LMB2-4         54</th><th>16 year           Uniter         Total           (th)         (th)           2         176,4         225           176,4         225         155,3         199           109,0         140         151,6 
       133           143,3         166         143         151,6         133           143,6         183         106         143         161,6         161,6           133,3         166         179,6         228         156,7         205         179,6         238         177,7         733         206         1433         216,6         193         143,5         143,5         133         126         155,5         173,8         179,2         234         156,0         208         179,7         733         206         1433         22         150,0         193         135,5         173         206         143         145,0         208         177,1         233         24         156,0         203         171,0         223         143,58,0         206         143         135,0         175,0         235,0         176,5         230         177,6         233         155,0         203         155,1         203</th><th>Steam           ii)         Steam           (th)         (th)           iii         49.1           iiii         33.61           iiiiiii         36.6           iiiiiiiii         310.9           iiiiiiiiiiiiiiii         312.4           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</th><th>17. year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.4         162.           123.0         168.           128.7         164.           191.1         134.4           180.6         229.           191.1         134.4           180.6         229.           180.1         191.1           134.4         183.           180.6         229.           172.2         143.4           180.3         226.           178.9         234.4           180.3         226.           177.9         233.           149.5         192.           177.9         233.           149.5         192.           157.6         205.           167.7         185.           170.5         222.           764.4         988.1           177.0         205.5           2329.1         4288.           177.5         232.           177.5         232.           177.5         232.</th><th>Steam           (t/h)           3         49.1           5         36.5           8         36.5           8         36.5           9         34.4           7         30.9           4         311.2           7         749.1           0         22.0           4         311.7           7         55.6           7         554.7           5         52.5           5         52.5           5         52.6           5         266.8           5         52.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         54.4           6         54.2           7         55.7           8         55.5           3         52.29           3         319.0           5         55.3           5         55.3           5</th><th>18 year           Water           (th)           127.0           127.0           128.2           128.2           128.2           154.2           154.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.5           180.0           177.9           157.4           157.4           157.4           166.1           178.7           177.9           157.4           157.4           157.4           157.5           177.5           177.5           177.5           154.5           177.5           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7      155.7     <th>Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23</th><th>19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3</th><th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>133.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>131.1 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>134.6 1<br/>155.1 2<br/>155.9 2<br/>155.2 2<br/>155.7 2<br/>155.4 2<br/>155</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th><th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3     
   54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th></th></th></tr></th> | I         Steam           1         Steam           1         (th)           4         48.8           30         36.5           30         36.6           39         35.5           30         36.4           30         36.4           31         37.2           33         30.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           30         34.4           50         55.5           30         56.5           30         55.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           30         56.5           31         56.5           32         51.2           37         23           32         51.2           37  
   
  | 23 year<br>Water<br>(h)<br>3 (175.2<br>4 132.6<br>1 39.2<br>1 142.4<br>1 06.9<br>1 39.2<br>1 142.4<br>1 06.9<br>1 39.2<br>1 142.4<br>1 06.9<br>1 34.0<br>1 77.3<br>1 177.4<br>1 79.4<br>1 79.4   | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>para Water<br/>(h) (vh)<br/>48. 175.5<br/>33.3 121.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>36.4 132.1<br/>37.4 126.<br/>30.4 106.1<br/>30.4 106.1<br/>30.4 106.1<br/>30.6 142.1<br/>30.6 142.1<br/>30.7 126.1<br/>55.0 860.2<br/>55.0 860.2<br/>55.1 176.1<br/>55.3 177.1<br/>55.3 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57.1 177.1<br/>57</th> <th>Total           (t/n)           1224.0           155.2           163.9           163.9           134.6           137.1           173.0           182.0           138.8           228.1           139.4           139.8           228.1           1223.5           717.2           232.3           232.4           1125.2           1125.2           1125.2           1220.6           234.6           220.7           189.0           170.6           220.4           189.0           271.2           189.0           224.5           234.6           224.5           224.7           193.0           230.5           234.0           228.5           224.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0      230.5</th> <th>Steam           (th)           (th)           48.7           36.4           35.3           36.4           35.3           30.6           301.6           30.3           49.0           21.6           33.4           46.9           55.0           55.4           54.9           51.6           264.9           42.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0          
37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0           37.0</th> <th>25 year<br/>(th) (<br/>175.0 2<br/>120.6 1<br/>132.6 1<br/>132.6 1<br/>132.8 1<br/>151.8 1<br/>106.6 1<br/>134.2 1<br/>1091.0 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1<br/>177.3 1<br/>177.5 1</th> <th>stear           0tal         Stear           10         10           123,7         48           53,4         32,           65,9         36,           63,9         36,           63,9         36,           34,3         42,           37,0         30,           64,8         33,           223,7         48,           225,4         46,           14,8         150,           322,6         54,           223,7         55,           324,6         55,           324,6         55,           324,6         55,           324,6         55,           324,6         56,0           705,9         220,7           705,9         56,0           707,8         933,0           54,0         53,3           19,5         50,0           775,9         220,0           75,9         234,0           55,0         53,3           19,7         50,0           334,0         55,5           33,3         54,4           50,3         34,0</th>   
   | 24 yea<br>para Water<br>(h) (vh)<br>48. 175.5<br>33.3 121.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>36.4 132.1<br>37.4 126.<br>30.4 106.1<br>30.4 106.1<br>30.4 106.1<br>30.6 142.1<br>30.6 142.1<br>30.7 126.1<br>55.0 860.2<br>55.0 860.2<br>55.1 176.1<br>55.3 177.1<br>55.3 177.1<br>57.1 177.1<br>57.1 177.1<br>57.1 177.1<br>57.1 177.1<br>57  
   
   | Total           (t/n)           1224.0           155.2           163.9           163.9           134.6           137.1           173.0           182.0           138.8           228.1           139.4           139.8           228.1           1223.5           717.2           232.3           232.4           1125.2           1125.2           1125.2           1220.6           234.6           220.7           189.0           170.6           220.4           189.0           271.2           189.0           224.5           234.6           224.5           224.7           193.0           230.5           234.0           228.5           224.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0           234.0      230.5  
   | Steam           (th)           (th)           48.7           36.4           35.3           36.4           35.3           30.6           301.6           30.3           49.0           21.6           33.4           46.9           55.0           55.4           54.9           51.6           264.9           42.0           37.0 | 25 year<br>(th) (<br>175.0 2<br>120.6 1<br>132.6 1<br>132.6 1<br>132.8 1<br>151.8 1<br>106.6 1<br>134.2 1<br>1091.0 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.3 1<br>177.5 1<br>177.3 1<br>177.5 1<br>177.3 1<br>177.5 1<br>177.3 1<br>177.5 1  
   | stear           0tal         Stear           10         10           123,7         48           53,4         32,           65,9         36,           63,9         36,           63,9         36,           34,3         42,           37,0         30,           64,8         33,           223,7         48,           225,4         46,           14,8         150,           322,6         54,           223,7         55,           324,6         55,           324,6         55,           324,6         55,           324,6         55,           324,6         56,0           705,9         220,7           705,9         56,0           707,8         933,0           54,0         53,3           19,5         50,0           775,9         220,0           75,9         234,0           55,0         53,3           19,7         50,0           334,0         55,5           33,3         54,4           50,3         34,0  
   
  | 26 year           Water         (th)           119.6         1132.3           119.6         132.3           128.1         151.6           108.4         131.6           131.6         131.6           108.4         131.6           175.1         1086.4           180.1         188.7           188.7         175.1           177.3         177.5           165.6         133.5           175.6         133.5           175.6         133.5           176.8         133.5           175.4         177.6           1449.2         168.2           156.2         178.6           177.4         178.6           177.4         178.6           177.4         178.4           177.4         178.4           177.4         178.4           177.5         177.7           177.6         178.3           177.7         178.4           177.7         177.4           168.3         177.7           177.7         177.7           177.7         177.4           177.7         177.   | Fotal         Stea<br>(tyh)         (tyh)         (tyh)           223.6         4         182.0         33           182.0         33         183.9         33           183.6         43         186.6         33           184.6         34         186.6         33           184.7         33         386.4         292.1           185.6         322.3         55         232.4           223.1         44         172.1         147           232.3         55         232.4         55           232.4         55         232.4         55           0.0         192.3         44           219.1         15         297.4         292.1           192.3         42         197.3         93           224.5         54         42         224.0         55           224.0         5         224.0         5           233.0         5         219.5         5           234.0         5         234.0         5           234.0         5         234.0         5           233.3         5         234.0         5           234.0         <  
   
   | 27 yea<br>m Water<br>(th)<br>3.6 174.3<br>3.6 174.3<br>3.6 128.5<br>3.8 128.2<br>3.8 128.2<br>3.0 180.0<br>5.8 128.2<br>5.5 174.5<br>5.5 174.5  
   | Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           165.3           229.0           104.0           221.0           203.6           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           1123.5           188.0           1702.2           204.7           219.0           974.0           228.3           2419.3           234.0           228.3           249.3           234.0           234.0           234.0           234.0           234.0           234.0           234.   
  | 28           Steam         V           (th)         48.6           31.3         36.4           36.4         35.8           42.3         36.4           39.5         296.4           296.4         21.5           32.2         46.2           48.0         55.3           54.8         55.3           51.2         206.3           206.4         31.7           36.8         51.2           206.3         929.9           36.8         55.4           55.3         55.4           55.3         54.0           316.9         1           54.1         54.1   | All         All         All           3 year         Vater         Tot           Vater         Tot         (t/t)           174.8         222         116.2           128.2         16         128.2           128.2         16         128.2           151.1         19         137.3           125.6         15         144.2           180.0         22         85.5           173.8         22         558.1           177.5         23         169.3         22           858.8         112         185.7         20           185.7         203         133.3         177.5           177.5         23         169.3         22           858.8         112         176.2         23           168.1         21         176.2         23           168.2         20         174.7         22           168.2         20         174.7         22           176.2         23         174.7         23           174.7         23         174.7         23           176.7         23         134         177.6           176.7  
   
  | al         Steam           1         (th)           3.4         46.6           7.5         30.8           4.0         35.8           4.0         35.8           4.0         35.8           3.4         46.6           3.6         36.6           3.4         42.2           6.0         30.1           8.0         31.4           1.5         39.5           2.3         450.0           3.0         44.0           3.1.7         148.0           3.7         44.0           3.7         44.0           3.7         44.0           3.7         42.0           3.7         44.0           3.7         42.0           3.7         42.0           3.1         264.2           3.0         55.3           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1         204.2.9           3.1  | 29 year           1         Water           (vf)         5           5         174.7           6         174.7           7         132.2           7         150.9           105.9         141.8           105.9         141.8           105.9         141.8           107.7         180.0           155.5         177.4           155.5         177.3           1757.4         1756.7           156.7         156.7           156.7         176.6           145.6         143.3           145.6         178.6           145.6         178.6           178.1         178.6           178.2         178.6           178.4         168.9           148.8         177.4           178.7         178.6           178.6         178.6           178.7         168.7           178.6         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7           178.7         178.7 <tr <="" th=""><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           1345.2         229.0           1353.7         123.5           152.0         219.0           219.0         232.3           203.7         232.4           222.0         0.0           1122.5         187.2           170.1         120.4           191.7         218.6           972.234.4         234.0           224.0         246.5           234.4         234.0           234.4         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0</th><th>33           Steam         V           (4h)         36.1           30.1         36.3           30.3         35.8           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         50.7           51.3         55.3           50.5         55.2           55.4         55.2           55.5         55.2           55.2         55.2           54.0         316.6           1         54.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>141.6<br/>1062.3<br/>1<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.4<br/>172.5<br/>172.4<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>172.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>174.5<br/>17</th><th>Total         Step           (t/t)         (t/t)           1222.7         (t/t)           142.5         168.3           163.9         192.2           192.2         312           193.4         6           149.1         181.0           1033.3         228.0           1050.2         154.6           1550.2         154.2           203.4         223.1           203.4         223.1           203.4         219.2           205.8         219.2           205.8         219.2           205.4         207.0           204.4         207           204.3         223.8           223.8         228.0           223.7         223.7           233.8         228.0           233.7         228.3</th><th>Avera           am         Wath           (b)         (b)           (c)         (c)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051</th><th>age           ter         Total           1         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></tr> <tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB10</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WellName         Stear           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-6         31,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           Total         133,           LMB3-5         55,           LMB5-6         43,           LMB5-7         55,           LMB5-8         56,           LMB5-8         52,           LMB5-6         52,           LMB5-7         55,           LMB5-8         52,           LMB5-8   
     52,           LMB6-8         34,           LMB6-8         44,           LMB10-1         54,           LMB10-2         55,           LMB10-3         54,           LMB10-4         55,           LMB10-5         55,           LMB10-6         54,           LMB10-7         55,           LMB10-8         54,           LMB10-8         54</th><th>16 year           Water         Tota<br/>(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,</th><th>I         Steam           ii         (c/h)           i.6         491           i.6         491           i.6         491           i.2         35.1           i.0         36.6           i.1         36.1           i.0         46.5           i.1         31.0           i.0         40.0           i.6         312.4           j.0         48.3           j.2         35.9           j.3         22.0           j.4         35.2           j.5         155.3           j.1         48.3           j.2         45.0           j.4         55.2           j.3         44.0           j.4         55.7           j.3         44.0           j.3         44.0           j.3         44.0           j.5         53.9           j.3         51.4           j.3         51.4           j.3         51.4           j.3         54.5           j.3         54.5           j.3         54.4           j.4         48.2</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         164.           185.7         133.0           150.1         191.           143.4         183.           180.6         229.           84.0         106.6           1322.1         133.2           177.9         233.           176.4         204.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           177.9         235.           177.0         222.           135.2         172.           176.1         235.           177.0         232.           176.2         234.           177.0         235.</th><th>Steam           (th)           3         49.1           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           4         311.2           7         22.0           4         315.6           7         154.9           7         48.2           0         255.3           5         42.9           5         42.9           6         48.2           7         35.1           5         42.9           5         42.9           5         42.9           5         42.9           7         51.3           5         55.5           2         53.8           0         55.5.1           2         53.4           0         55.5.1           3         51.3           0         55.4.4           5         31.3           0         55.4.4           5</th><th>18 year           Water           (rb)           176.0           127.0           127.0           127.0           127.0           132.9           128.5           158.2           108.1           143.7           180.4           84.1           131.9           777.9           575.2           575.1           180.0           177.5           865.1           134.9           157.4           157.4           177.3           763.1           3322.1           176.2           177.2           177.2           177.5</th><th>Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           143.0         139.1           133.2         1430.0           143.0         169.4           167.6         227.1           233.0         204.3           204.3         234.0           205.5         195.3           225.0         0.0           1131.9         192.0           192.0         195.3           224.4         225.3           225.5         195.3           224.5         222.9           234.7         223.4.5           229.8         234.7           234.7         234.5           229.7         234.7           234.7         234.7           234.7         234.7           235.7         234.7           234.7         234.7           234.7         234.7           235.3         234.7           203.6         203.6           203.6         203.3</th><th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         34.7           39.8         39.9           310.0         1           219         219           48.1         48.1           55.1         48.2           55.4         55.2           52.4         55.2           266.3         55.2           52.4         27.3           27.3         37.3           48.5         55.6           55.5         55.5           53.7         51.2           55.4         55.4           54.3         54.3           54.3         54.3           54.3         318.5           54.3         318.5           54.3         318.5           54.3         318.5           54.3         54.3</th><th>9 year<br/>Vater Tc<br/>(t/h) (t/<br/>175.7 2<br/>126.3 1<br/>132.7 11<br/>128.4 1<br/>153.8 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>132.7 11<br/>133.1 11<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>145.2 1<br/>153.8 1<br/>155.9 2<br/>177.6 2<br/>178.5 2<br/>177.6 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.6 2<br/>177.7 2<br/>177.8 4<br/>2<br/>177.8 4<br/>2<br/>177.8 2<br/>177.8 2<br/>178.4 2<br/>175.9 2<br/>175.7 11<br/>134.8 1<br/>155.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>165.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.7 2<br/>175.9 2<br/>175.7 2<br/>175.7</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           &lt;</th><th>ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     &lt;</th><th>8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10         <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3 
       30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<><th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th><th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th><th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th><th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th><th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6          
177.6         177.6           177.4         177.4           177.4         177.4</th><th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water
1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></th></th></tr> <tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB10<br/>LMB10</th><th>WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0</th><th>WeilName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         31           LMB1-6         313           LMB3-1         49           Total         333           LMB3-3         36           LMB5-2         48           Total         155           LMB5-2         55           LMB5-3         55           LMB5-4         55           LMB5-5         52           LMB5-6         52           LMB6-7         43           LMB6-8         52           Total         267           LMB6-7         44           LMB6-8         52           Total         267           LMB6-8         44           LMB10-3         48           LMB10-3         48           LMB10-4         51           LMB10-5         52           Total         220           LMB2-2         48           &lt;</th><th>16 year           (th)         (th)           (th)         (th)           2         176,4         225           12,79         163         172,9         163           133,3         170         124,28,9         165         155,3         199           109,0         140         151,6         193         143,6         183         170,6         1438         166         133,3         106         1433         168,0         233         165,7         205,8         177,7         733         165,7         205,8         179,2         234         155,5         173,3         26         667,7         113,5         155,3         165,1         203         155,5         173,3         26         66,7         105,5         175,6         233         156,0         133         156,0         205         177,1         232         157,3         206         177,1         223         177,1         233         766,6         91         152,2         150,1         150,1         203         177,0         223         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.6           13         36.6           14         36.7           15         312.4           16         43.5           17         31.0           10         40.2           3.3         22.0           16         40.0           18         312.4           10         44.2           3.3         22.55.7           16         55.3           15         55.4           15         55.4           15         55.4           16         55.3           17         55.4           16         55.3           17         55.6           15         55.6           15         55.6           15         55.4           14         265.6           15         55.6           15         55.6           15         55.6           13         54.4           14         482.2           15         <t< th=""><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1</th><th>Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0</th><th>18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2          
177.3           155.5           154.5           175.1           175.1           175.1           175.1</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4</th><th>19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3</th><th>9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2<!--</th--><th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th><th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th><th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th><th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th><th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th><th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2    
    223,2</th><th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th></th></t<><th>year           ater         Tota           year         (th)           year         (th)<th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7          
178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th></th></th></tr> <tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>70tal<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (th)           LMB1-2         36;           LMB1-3         36;           LMB1-4         36;           LMB1-5         36;           LMB1-6         31;           LMB1-7         41;           LMB1-7         41;           LMB1-8         40;           LMB3-1         49;           LMB3-3         36;           LMB3-4         48;           Total         353;           LMB5-5         52;           LMB5-6         52;           LMB5-6         52;           Total         267;           LMB6-1         43;           LMB6-2         37;           LMB6-3         52;     
     LMB6-4         44;           LMB6-5         52;           Total         260;           LMB10-1         48;           LMB10-2         56;           LMB10-3         54;           LMB10-5         54;           LMB10-5         54;           LMB10-5         54;           LMB2-1         54;           LMB2-2         48;&lt;</th><th>16 year           Uniter         Total           (th)         (th)           2         176.4         225           177.9         265         175.3         176           2         176.4         225         165         176           133.3         170         123.9         165         155.3         199           109.0         140         151.6         193         143.6         183           7         1126.0         1433         106         133.3         106           1         133.1         108         103.3         116         133.1         108           1         133.1         108         179.6         228         177.7         733         206           0         0         0         84.3         106.7         205         179.6         235         177.7         135         2155.1         135.5         173         14         1380.0         206         165         105         135.2         106         135.2         106         135.2         106         135.2         106         135.2         106         135.1         105.1         204         136.1         144         136.1<th>Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4</th><th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4</th><th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5</th><th>18 year<br/>Water<br/>(th)<br/>127:0<br/>128:0<br/>128:0<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>1</th><th>Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1&lt;</th><th>19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4</th><th>9 year           Vater         Tc           Vater         Tc</th><th>bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5</th><th>24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,     
     35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4<th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th><th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th><th>21 year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th><th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th><th>year           ater         for any for any</th><th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6   
     177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th></th></th></tr> <tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP (bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam<br/>(t/h)           LMB1-1         40,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-7         41,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         155,           LMB5-6         52,           LMB5-7         55,           LMB5-8         55,           LMB5-6         52,           LMB6-1         43,           LMB6-1         43,           LMB6-6         52,           LMB10-6         54,           LMB10-7         54,           LMB10-8         54,           LMB10-8</th><th>16 year           User         Total           (th)         (th)           21 776 4         225           1279 163         1279 163           21 1279 163         1279 163           21 1289 165         155.3           1910 1016 193         133.1           1920 143.6         183.3           7         1126.0           143.6         183.3           7         1126.0           133.3         106           133.3         106           133.3         106           133.3         107           133.3         106           133.3         107           143.8         106           133.3         107           143.8         106           133.1         108           141.7         135           150.0         133           150.7         135           151.5         173.6           152.1         166.7           152.1         166.7           152.2         196           153.1         155.1           152.1         165.2           177.5         230</th><th>I         Steam           ii)         Steam           (tr)         (tr)           iii)         36.6           iii)         36.6           iii)         36.6           iii)         36.6           iii)         310.0           iii)         310.0           iii)         312.4           iii)         310.0           iii)         310.0           iii)         310.0           iii)         35.9           iii)         55.3           iii)         57.7           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.4           iii)         35.4.4           iii)         55.6           iiii)         55.6</th><th>17 year           Water         Total           (th)         (th)           176.2         225.7           133.0         168.9           128.7         164.1           154.6         198.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         183.3           192.5         168.4           193.2         227.4           576.4         731.7           195.2         176.4           177.9         233.3           166.4         204.1           178.9         234.2           178.9         234.2           177.9         233.1           175.6         205.1           175.6         225.1           176.4         383.3           157.0         222.1           177.5         232.1           177.5         233.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1<th>Steam           (t/h)           3</th><th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>184.2<br/>148.3<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.7<br/>177.7<br/>177.7<br/>177.9<br/>176.1<br/>176.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>1</th><th>Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1</th><th>19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3         <!--</th--><th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th><th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th><th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th><th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th><th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6     
     224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>       
   2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th></th></th></tr> <tr><th>UNIT<br/>UNIT1,2</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB6<br/>UNIT1,2<br/>LMB10<br/>LMB2<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           (t/h)         LMB1-1         49           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB3-7         41.           LMB1-6         31.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           LMB5-2         48.           LMB5-3         55.           LMB5-4         43.           LMB6-5         52.           Total         267.           LMB10-2         55.           LMB10-3         54.           LMB10-4         51.           LMB10-5         54.           LMB10-6         54.           LMB2-1         54.           LMB2-2<!--</th--><th>16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24</th><th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           &lt;</th><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8 
       225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.</th><th>Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3          
306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5   
       32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<></th></th></tr> <tr><th>UNIT<br/>UNIT1,2<br/>UNIT3,4</th><th>Grand<br/>Pad<br/>LMB1<br/>LMB3<br/>LMB5<br/>LMB5<br/>LMB6<br/>LMB10<br/>LMB10<br/>LMB7<br/>LMB7</th><th>WHP<br/>(bara)<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0<br/>8.0</th><th>WeilName         Steam           LMB1-1         (t/h)           LMB1-1         (t/h)           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-7         41           LMB1-8         400           Total         313           LMB3-1         49           LMB3-3         36           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB6-1         43           LMB6-2         47           LMB6-3         48           LMB6-4         55           LMB6-5         52           LMB6-6         52           Total         280           LMB6-7         43           LMB6-8         52           Total         280           LMB10-0         55           LMB10-1         48           LMB2-2         48           LMB2-3         48           LMB2-4         54</th><th>16 year           Uniter         Total           (th)         (th)           2         176,4         225           176,4         225         155,3         199           109,0         140        
151,6         133           143,3         166         143         151,6         133           143,6         183         106         143         161,6         161,6           133,3         166         179,6         228         156,7         205         179,6         238         177,7         733         206         1433         216,6         193         143,5         143,5         133         126         155,5         173,8         179,2         234         156,0         208         179,7         733         206         1433         22         150,0         193         135,5         173         206         143         145,0         208         177,1         233         24         156,0         203         171,0         223         143,58,0         206         143         135,0         175,0         235,0         176,5         230         177,6         233         155,0         203         155,1         203</th><th>Steam           ii)         Steam           (th)         (th)           iii         49.1           iiii         33.61           iiiiiii         36.6           iiiiiiiii         310.9           iiiiiiiiiiiiiiii         312.4           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</th><th>17. year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.4         162.           123.0         168.           128.7         164.           191.1         134.4           180.6         229.           191.1         134.4           180.6         229.           180.1         191.1           134.4         183.           180.6         229.           172.2         143.4           180.3         226.           178.9         234.4           180.3         226.           177.9         233.           149.5         192.           177.9         233.           149.5         192.           157.6         205.           167.7         185.           170.5         222.           764.4         988.1           177.0         205.5           2329.1         4288.           177.5         232.           177.5         232.           177.5         232.</th><th>Steam           (t/h)           3         49.1           5         36.5           8         36.5           8         36.5           9         34.4           7         30.9           4         311.2           7         749.1           0         22.0           4         311.7           7         55.6           7         554.7           5         52.5           5         52.5           5         52.6           5         266.8           5         52.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         54.4           6         54.2           7         55.7           8         55.5           3         52.29           3         319.0           5         55.3           5         55.3           5</th><th>18 year           Water           (th)           127.0           127.0           128.2           128.2           128.2           154.2           154.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.5           180.0           177.9           157.4           157.4           157.4           166.1           178.7           177.9           157.4           157.4           157.4           157.5           177.5           177.5           177.5           154.5           177.5           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7      155.7     <th>Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23</th><th>19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3</th><th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>133.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>131.1 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>134.6 1<br/>155.1 2<br/>155.9 2<br/>155.2 2<br/>155.7 2<br/>155.4 2<br/>155</th><th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th><th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3     
   54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th></th></th></tr> | Total         S           (th)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           1345.2         229.0           1353.7         123.5           152.0         219.0           219.0         232.3           203.7         232.4           222.0         0.0           1122.5         187.2           170.1         120.4           191.7         218.6           972.234.4         234.0           224.0         246.5           234.4         234.0           234.4         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0   | 33           Steam         V           (4h)         36.1           30.1         36.3           30.3         35.8           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         50.7           51.3         55.3           50.5         55.2           55.4         55.2           55.5         55.2           55.2         55.2           54.0         316.6           1         54.0   
   | 0 year<br>Water 1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.9<br>141.6<br>1062.3<br>1<br>180.0<br>182.0<br>118.9<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>17 | Total         Step           (t/t)         (t/t)           1222.7         (t/t)           142.5         168.3           163.9         192.2           192.2         312           193.4         6           149.1         181.0           1033.3         228.0           1050.2         154.6           1550.2         154.2           203.4         223.1           203.4         223.1           203.4         219.2           205.8         219.2           205.8         219.2           205.4         207.0           204.4         207           204.3         223.8           223.8         228.0           223.7         223.7           233.8         228.0           233.7         228.3  | Avera           am         Wath           (b)         (b)           (c)         (c)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051  | age           ter         Total           1         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2  | UNIT<br>UNIT1,2 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB10 | WHP (bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0 | WellName         Stear           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-6         31,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           Total         133,           LMB3-5         55,           LMB5-6         43,           LMB5-7         55,           LMB5-8         56,           LMB5-8         52,           LMB5-6         52,           LMB5-7         55,           LMB5-8         52,           LMB5-8         52,           LMB6-8         34,           LMB6-8         44,           LMB10-1         54,           LMB10-2         55,           LMB10-3         54,           LMB10-4         55,           LMB10-5         55,           LMB10-6         54,           LMB10-7         55,           LMB10-8         54,           LMB10-8         54 | 16 year           Water         Tota<br>(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1, | I         Steam           ii         (c/h)           i.6         491           i.6         491           i.6         491           i.2         35.1           i.0         36.6           i.1         36.1           i.0         46.5           i.1         31.0           i.0         40.0           i.6         312.4           j.0         48.3           j.2         35.9           j.3         22.0           j.4         35.2           j.5         155.3           j.1         48.3           j.2         45.0           j.4         55.2           j.3         44.0           j.4         55.7           j.3         44.0           j.3         44.0           j.3         44.0           j.5         53.9           j.3         51.4           j.3         51.4           j.3         51.4           j.3         54.5           j.3         54.5           j.3         54.4           j.4         48.2 | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         164.           185.7         133.0           150.1         191.           143.4         183.           180.6         229.           84.0         106.6           1322.1         133.2           177.9         233.           176.4         204.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           177.9         235.           177.0         222.           135.2         172.           176.1         235.           177.0         232.           176.2         234.           177.0         235. | Steam           (th)           3         49.1           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           4         311.2           7         22.0           4         315.6           7         154.9           7         48.2           0         255.3           5         42.9           5         42.9           6         48.2           7         35.1           5         42.9           5         42.9           5         42.9           5         42.9           7         51.3           5         55.5           2         53.8           0         55.5.1           2         53.4           0         55.5.1           3         51.3           0         55.4.4           5         31.3           0         55.4.4           5 | 18 year           Water           (rb)           176.0           127.0           127.0           127.0           127.0           132.9           128.5           158.2           108.1           143.7           180.4           84.1           131.9           777.9           575.2           575.1           180.0           177.5           865.1           134.9           157.4           157.4           177.3           763.1           3322.1           176.2           177.2           177.2           177.5 | Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           143.0         139.1           133.2         1430.0           143.0         169.4           167.6         227.1           233.0         204.3           204.3         234.0           205.5    
    195.3           225.0         0.0           1131.9         192.0           192.0         195.3           224.4         225.3           225.5         195.3           224.5         222.9           234.7         223.4.5           229.8         234.7           234.7         234.5           229.7         234.7           234.7         234.7           234.7         234.7           235.7         234.7           234.7         234.7           234.7         234.7           235.3         234.7           203.6         203.6           203.6         203.3 | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         34.7           39.8         39.9           310.0         1           219         219           48.1         48.1           55.1         48.2           55.4         55.2           52.4         55.2           266.3         55.2           52.4         27.3           27.3         37.3           48.5         55.6           55.5         55.5           53.7         51.2           55.4         55.4           54.3         54.3           54.3         54.3           54.3         318.5           54.3         318.5           54.3         318.5           54.3         318.5           54.3         54.3 | 9 year<br>Vater Tc<br>(t/h) (t/<br>175.7 2<br>126.3 1<br>132.7 11<br>128.4 1<br>153.8 11<br>132.7 11<br>132.7 11<br>132.7 11<br>132.7 11<br>133.1 11<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>145.2 1<br>153.8 1<br>155.9 2<br>177.6 2<br>178.5 2<br>177.6 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.8 4<br>2<br>177.8 4<br>2<br>177.8 2<br>177.8 2<br>178.4 2<br>175.9 2<br>175.7 11<br>134.8 1<br>155.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>165.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>165.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>175.7 | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           &lt;</th> <th>ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     &lt;</th> <th>8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10         <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<><th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4
179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th><th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th><th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th><th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th><th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th><th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0        
31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></th> | 24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           < | ar   
     Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     < | 8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10 <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<> <th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th>
<th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th> <th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th> <th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th> <th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th> <th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7      
  48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th> | e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2         
 165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9 | Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0 | 222           Steam         W           (th)         (th)           (th)         (th) | year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr) <th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th> <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th> <th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th> | I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0 | 23 year<br>Water<br>(th)<br>175.2<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.7<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>1 | Totai         St.           (th)         (t)           (t)         (t)           (t) | 24 yea<br>24 yea<br>24 yea<br>yea<br>water<br>(h) (th)<br>48. 175.<br>33.3 121.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>55.0 142.<br>55.0 177.<br>49.0 180.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 173.<br>149.<br>15.1 168.<br>21.3 755.<br>55.3 178.<br>55.1 178.<br>57.1 17 |
Total<br>(th)<br>2224.0<br>155.2<br>168.0<br>168.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>104.6<br>203.6<br>233.7<br>222.0<br>0.0<br>1125.2<br>233.7<br>222.0<br>189.0<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.0<br>234.6<br>234.0<br>234.6<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>2 | Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3 | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>151.8 -<br>151.8 -<br>151.8 -<br>151.8 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>135.6 -<br>177.7 -<br>177.7 -<br>176.1 -<br>177.7 -<br>175.9 -<br>175.9 -<br>175.9 -<br>175.0 -<br>175. | otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54, | 26 year           Water<br>(t/h)         Water<br>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4 | fotal         Stee           (th)         (th)           (th) </th <th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th> <th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th> <th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th> <th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th> <th>29 year           1
Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th> <th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th> <th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th> <th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th> <th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th> <th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th> <th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th> | 27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6  
        3.1         156.7           3.1         156.7           3.1         156.7 | Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7 | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2 | Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3 | al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1 | 29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1 | Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0 | 33<br>Steam V<br>(48.4<br>30.1<br>36.3<br>30.1<br>36.3<br>30.3<br>35.8<br>42.0<br>29.8<br>30.3<br>35.8<br>42.0<br>29.8<br>30.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.5<br>31.5<br>31.5<br>31.5<br>31.5<br>31.5<br>31.6<br>31.6<br>47.9<br>31.6<br>47.9<br>31.6<br>47.9<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2 | 0 year<br>Water
1<br>(74,3)<br>174,3<br>112,4<br>132,0<br>128,2<br>150,2<br>104,8<br>118,8<br>118,8<br>118,8<br>118,8<br>118,9<br>172,4<br>155,3<br>177,2<br>155,5<br>177,2<br>155,5<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>174,3<br>156,1<br>174,3<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6 | Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2 | Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051 | age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2 | UNIT<br>UNIT1,2 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB5<br>LMB10<br>LMB10 | WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0 | WeilName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         31           LMB1-6         313           LMB3-1         49           Total         333           LMB3-3         36           LMB5-2         48           Total         155           LMB5-2         55           LMB5-3         55           LMB5-4         55           LMB5-5         52           LMB5-6         52           LMB6-7         43           LMB6-8         52           Total         267           LMB6-7         44           LMB6-8         52           Total         267           LMB6-8         44           LMB10-3         48           LMB10-3         48           LMB10-4         51           LMB10-5         52           Total         220           LMB2-2         48           < | 16 year           (th)         (th)           (th)         (th)           2         176,4         225           12,79         163         172,9         163           133,3         170         124,28,9         165         155,3         199           109,0         140         151,6         193         143,6         183         170,6         1438         166         133,3         106         1433         168,0         233         165,7         205,8         177,7         733         165,7         205,8         179,2         234         155,5         173,3         26         667,7         113,5         155,3         165,1         203         155,5         173,3         26         66,7         105,5         175,6         233         156,0         133         156,0         205         177,1         232         157,3         206         177,1         223         177,1         233         766,6         91         152,2         150,1         150,1         203         177,0         223         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6 | Steam           I         Steam           (th)         (th)           16         49.1           12         36.6           13         36.6           14         36.7           15         312.4           16         43.5           17         31.0           10         40.2           3.3         22.0           16         40.0           18         312.4           10         44.2           3.3         22.55.7           16         55.3           15         55.4           15         55.4           15         55.4           16         55.3           17         55.4           16         55.3           17         55.6           15         55.6           15         55.6           15         55.4           14         265.6           15         55.6           15         55.6           15         55.6           13         54.4           14         482.2           15 <t< th=""><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1</th><th>Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0</th><th>18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2           177.3           155.5           154.5           175.1           175.1           175.1           175.1</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0       
 224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4</th><th>19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3</th><th>9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2<!--</th--><th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th><th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th><th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th><th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th><th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th><th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2</th><th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4
          37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th></th></t<> <th>year           ater         Tota           year         (th)           year         (th)<th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)  
      (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th></th> | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1 | Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3  
        0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0 | 18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2           177.3           155.5           154.5           175.1           175.1           175.1           175.1 | Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4 | 19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3 | 9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2 </th <th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th> <th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th> <th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th> <th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th> <th>21
year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th> <th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2</th> <th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th> | bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234 | Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4 | ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4. | Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3 | 21
year<br>Water<br>(th)<br>175.55<br>124.8<br>132.66<br>125.8<br>128.1<br>142.7<br>1407.5<br>142.7<br>1407.5<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.5<br>178.8<br>3298.5<br>168.3<br>178.5<br>169.5<br>175.8<br>175.5<br>169.5<br>175.8<br>175.8<br>175.8<br>175.8<br>175.5<br>175.8<br>175.5<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175 | Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2 | 222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4 | year           ater         Tota           year         (th)           year         (th) <th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)    
      48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6          
147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th> | al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3 <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th> <th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.     
   66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7     
   233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th> | 23 year<br>Water<br>(h)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>13 | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th> <th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th> <th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th> <th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th> <th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th> <th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th> <th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3   
       31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th> <th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th> | 24 yea<br>pam Water<br>h) (th)<br>48. 175.<br>33.3 121.<br>33.4 132.<br>35.8 128.<br>42.6 152.<br>33.6 132.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>30.6 142.<br>30.2 1095.<br>50.2 1095.<br>51.6 83.<br>33.7 126.<br>43.0 155.<br>55.4 178.<br>55.9 177.<br>48.0 155.<br>55.4 178.<br>55.9 175.<br>55.9 175.<br>55.1 168.<br>55.3 176.<br>55.3 176.<br>55.3 176.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>47.9 154.<br>55.1 177.<br>55.2 177.<br>55.3 176.<br>55.3 176.<br>55.4 176.<br>55.5 | Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7 | Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6 | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>16.6 -<br>134.2 -<br>16.1 -<br>16.1 -<br>16.2 -<br>173.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.1
-<br>175.1 -<br>175.2 -<br>175.2 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.6 -<br>155.6 -<br>155.8 -<br>133.6 -<br>156.8 -<br>133.6 -<br>156.8 -<br>135.6 -<br>156.8 -<br>135.6 -<br>156.8 -<br>156.8 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>175.6 -<br>155.6 -<br>133.6 -<br>156.8 -<br>156.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.4 - | total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33. <tr tr="">          333.5</tr> | 26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178 | fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           < | 27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2 | Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2 </th <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th> <th>3 year           Vater         Tot           Vater         Tot&lt;</th> <th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th> <th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3        
159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th> | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5 | 3 year           Vater         Tot           Vater         Tot< | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6 | 29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7 <th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th> | Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0 </th <th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0          
180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th> | 33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5 <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th> <th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th> <th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th> <th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th> | 0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1 | Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6 | Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016 | age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8 | UNIT<br>UNIT1,2<br>UNIT3,4 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2 | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>70tal<br>8.0<br>8.0<br>8.0<br>8.0 | WeilName         Steam           LMB1-1         (th)           LMB1-2         36;           LMB1-3         36;           LMB1-4         36;           LMB1-5         36;           LMB1-6         31;           LMB1-7         41;           LMB1-7         41;           LMB1-8         40;           LMB3-1         49;           LMB3-3         36;           LMB3-4         48;           Total         353;           LMB5-5         52;           LMB5-6         52;           LMB5-6         52;           Total         267;           LMB6-1         43;           LMB6-2         37;           LMB6-3         52;           LMB6-4         44;           LMB6-5         52;           Total         260;           LMB10-1         48;           LMB10-2         56;           LMB10-3         54;           LMB10-5         54;           LMB10-5         54;           LMB10-5         54;           LMB2-1         54;           LMB2-2         48;< | 16 year           Uniter         Total           (th)         (th)           2         176.4         225           177.9         265         175.3         176           2         176.4         225         165         176           133.3         170         123.9         165         155.3         199           109.0         140         151.6         193         143.6         183           7         1126.0         1433         106         133.3         106           1         133.1         108         103.3         116         133.1         108           1         133.1         108         179.6         228         177.7         733         206           0         0         0         84.3         106.7         205         179.6         235         177.7         135         2155.1         135.5         173         14         1380.0         206         165         105         135.2         106         135.2         106         135.2         106         135.2         106         135.2         106         135.1         105.1         204         136.1         144         136.1 <th>Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4</th> <th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9        
233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4</th> <th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5</th> <th>18 year<br/>Water<br/>(th)<br/>127:0<br/>128:0<br/>128:0<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>1</th> <th>Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1&lt;</th> <th>19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4</th> <th>9 year           Vater         Tc           Vater         Tc</th> <th>bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5</th> <th>24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,           35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4<th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th><th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th><th>21
year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th><th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th><th>year           ater         for any for any</th><th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6 
         155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th></th> | Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4 | 17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4 | Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5 | 18 year<br>Water<br>(th)<br>127:0<br>128:0<br>128:0<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>1 | Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5          
234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1< | 19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4 | 9 year           Vater         Tc           Vater         Tc | bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5 | 24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,           35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4 <th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th> <th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th> <th>21 year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th> <th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th> <th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th> <th>year           ater         for any for any</th> <th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total      
  St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0        
153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th> | ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t | Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635 | 21 year<br>Water<br>(th)<br>175.6<br>124.8<br>132.6<br>132.6<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>107.4<br>142.7<br>107.5<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>175.5<br>177.8<br>175.5<br>177.8<br>175.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.4<br>155.7<br>175.4<br>155.7<br>175.4<br>155.7<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>176.5<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>175.4<br>175.4<br>176.5<br>176.5<br>176.5<br>177.4<br>175.4<br>176.7<br>176.7<br>177.4<br>175.4<br>176.7<br>176.7<br>176.7<br>176.7<br>177.4<br>175.4<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>177.4<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>1 | Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0 
         229.0           229.0           229.0           229.0           229.0           229.0 | 222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2 | year           ater         for any | I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4 <th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th> <th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3
          56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th> | 23 year<br>Water<br>(h)<br>3 175.2<br>4 132.6<br>1 177.8<br>1 175.5<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 176.5<br>1 176.5 | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th> <th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th> <th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3       
   55.3           55.3           55.3           55.3      53.1           55.3</th> <th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th> <th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th> <th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th> <th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th> <th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th> <th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th> <th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th> | 24 yea<br>am Water<br>h) (th)<br>48.8 175.<br>33.3 121.<br>33.4 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.7 126.<br>49.0 180.<br>21.6 83.<br>33.7 126.<br>49.0 180.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.1 175.<br>55.1 | Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22 | Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3 | 25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7 | tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52. | 26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4 | Total         Stea<br>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22 | 27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0   
     157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171 | Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7< | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0 | Byear         Construction           Vater         Tot           Vater         Tot <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<> | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5        
  7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5 | 29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7 </th <th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th> <th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th> <th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th> <th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th> <th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th> <th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th> | Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6 | 33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0 | 0 year<br>Water
1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.9<br>116.9<br>116.9<br>116.9<br>116.9<br>172.4<br>175.5<br>177.4<br>177.2<br>155.5<br>177.7<br>177.2<br>155.5<br>177.7<br>178.8<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5 | Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3 | Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016 | age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2 | UNIT<br>UNIT1,2<br>UNIT3,4 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2<br>LMB7 | WHP (bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0 | WeilName         Steam<br>(t/h)           LMB1-1         40,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-7         41,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         155,           LMB5-6         52,           LMB5-7         55,           LMB5-8         55,           LMB5-6         52,           LMB6-1         43,           LMB6-1         43,           LMB6-6         52,           LMB10-6         54,           LMB10-7         54,           LMB10-8         54,           LMB10-8 | 16 year           User         Total           (th)         (th)           21 776 4         225           1279 163         1279 163           21 1279 163         1279 163           21 1289 165         155.3           1910 1016 193         133.1           1920 143.6         183.3           7         1126.0           143.6         183.3           7         1126.0           133.3         106           133.3         106           133.3         106           133.3         107           133.3         106           133.3         107           143.8         106           133.3         107           143.8         106           133.1         108           141.7         135           150.0         133           150.7         135           151.5         173.6           152.1         166.7           152.1         166.7           152.2         196           153.1         155.1           152.1         165.2           177.5         230 | I         Steam           ii)         Steam           (tr)         (tr)           iii)         36.6           iii)         36.6           iii)         36.6           iii)         36.6           iii)         310.0           iii)         310.0           iii)         312.4           iii)         310.0           iii)         310.0           iii)         310.0           iii)         35.9           iii)         55.3           iii)         57.7           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.4           iii)         35.4.4           iii)         55.6           iiii)         55.6 | 17 year           Water         Total           (th)         (th)           176.2         225.7           133.0         168.9           128.7         164.1           154.6         198.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         183.3           192.5         168.4           193.2         227.4           576.4         731.7           195.2         176.4           177.9         233.3           166.4         204.1           178.9         234.2           178.9         234.2           177.9         233.1           175.6         205.1           175.6         225.1           176.4         383.3           157.0         222.1           177.5         232.1           177.5         233.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1 <th>Steam           (t/h)           3</th> <th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>184.2<br/>148.3<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.7<br/>177.7<br/>177.7<br/>177.9<br/>176.1<br/>176.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>1</th> <th>Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1</th> <th>19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3         <!--</th--><th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th><th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th><th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th><th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th><th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6     
     224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>       
   2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th></th> | Steam           (t/h)           3 | 18 year<br>Water<br>(th)<br>176.0<br>127.0<br>132.9<br>128.5<br>184.2<br>148.3<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.7<br>177.7<br>177.7<br>177.9<br>176.1<br>176.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>1 | Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5        
227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1 | 19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3 </th <th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th> <th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th> <th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th> <th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th> <th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21 year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2        
  221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6     
     233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th> | 9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3 | total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M | 24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye: | ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0 | 8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2 </th <th>21 year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th> <th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th> <th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th> <th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2        
  221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6     
     233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th> | 21 year<br>Water<br>(th)<br>175.5.5<br>124.8<br>132.6<br>132.6<br>126.1<br>127.5<br>127.5<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>107.4<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>176.8<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>176.8<br>177.6<br>175.5<br>177.4<br>175.5<br>175.5<br>177.4<br>175.5<br>175.5<br>175.5<br>178.1<br>175.5<br>175.5<br>178.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5 | Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23 | 222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33. | year           ater         Tota           ymail         (m)           ymail         (m) <th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4 
       153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1        
22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th> | I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2 </th <th>23
year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th> <th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th> <th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2      
    221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6   
       233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th> | 23 year<br>Water<br>(th)<br>175.2<br>1122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.7<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2 | Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f) | 24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2 <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6       
 3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h)
(174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<> | Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7 | Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1 | 25 year<br>(th) (175.0 2<br>120.6 132.6 128.1 151.8 129.1 | Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7 <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1   
     4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1        
203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<> | 26 year           Water<br>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0 | fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         < | 27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7 | Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0 </th <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th> <th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th> <th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th> <th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th> <th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th> <th>33           Steam         V           48.4        </th> <th>0 year<br/>Water 1<br/>(r/h)
(174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th> <th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th> <th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th> <th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th> | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6 | Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22 | al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7 <b>31.7</b> 2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6 | 29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1 | Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5 | 33           Steam         V           48.4 | 0 year<br>Water 1<br>(r/h)
(174.3<br>112.4<br>132.0<br>112.4<br>132.0<br>112.4<br>132.0<br>112.4<br>132.2<br>150.2<br>104.8<br>118.8<br>141.6<br>1602.3<br>118.9<br>172.4<br>175.2<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>174.7<br>178.5<br>174.7<br>178.5<br>174.7<br>178.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>178.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>155.6<br>174.7<br>155.6<br>155.7<br>155.6<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7 | Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304 | Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983. | age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1 | UNIT<br>UNIT1,2 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2<br>LMB7 | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0 | WeilName         Steam           (t/h)         LMB1-1         49           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB3-7         41.           LMB1-6         31.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           LMB5-2         48.           LMB5-3         55.           LMB5-4         43.           LMB6-5         52.           Total         267.           LMB10-2         55.           LMB10-3         54.           LMB10-4         51.           LMB10-5         54.           LMB10-6         54.           LMB2-1         54.           LMB2-2 </th <th>16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24</th> <th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           &lt;</th> <th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8         225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.</th> <th>Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6   
       222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4 
         3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<></th> | 16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24 | Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           < | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8         225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204. | Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9       
   7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4 <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1 
         48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5  
      309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<> | 18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6 | Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3 <th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2  
        52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4 
         3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th> | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7 <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th> <th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th> <th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3        
55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4        
  36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th> | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2.<br>126.3 1.<br>132.7 1.<br>128.4 1.<br>132.7 1.<br>128.4 1.<br>153.8 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>145.2 14.<br>145.2 14.<br>155.9 2.<br>177.6 2.<br>177.6 2.<br>177.6 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>175.9 2.<br>175.9 2.<br>175.9 2.<br>175.9 2.<br>151.2 1.<br>154.8 1.<br>157.1 2.<br>155.9 2.<br>176.9 2.<br>177.4 2.<br>155.3 2.<br>155.4 2.<br>155.4 2.<br>156.4 2 | otal         Stee           vh)         (th           vclassical         (th           vclassica         (th | 24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth) <th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4        
  171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7       
   122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th> | ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0 <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3
        34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<> <th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th> <th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1          
204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th> <th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th> <th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th> | 8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3 <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year        
(th)</th></tr<></th></th></t<> <th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th> <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th> <th>Totai         St.           (th)         (th)           (th)</th> | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>124.8<br>132.6<br>124.8<br>132.6<br>142.7<br>1407.4<br>142.7<br>1407.5<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7 | Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5 </th <th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th> | 222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4 <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<> | year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th) | al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0        
34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5 | 23 year<br>Water<br>(th)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>1 | Totai         St.           (th)         (th)           (th) | 24 yea<br>pam Water<br>h) (th)<br>48. 175.<br>33.3 121.<br>33.3 121.<br>33.4 132.<br>33.4 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.7 126.<br>33.6 132.<br>33.7 126.<br>33.7 126.<br>35.7 176.<br>35.7 177.<br>40.0 158.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>47.8 154.<br>47.8 1 | Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7 | Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4 | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>165.1 8<br>106.6 -<br>134.2 -<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>155.6 -<br>175.2 -<br>175.2 -<br>175.3 -<br>175.2 -<br>175.3 -<br>175.4 -<br>177.7 -<br>176.1 -<br>177.7 -<br>176.1 -<br>175.4 - | otal         Steam           (th)         (th)           (th) </th <th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th> <th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th> <th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4    
      3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th> | 26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1 | fotal         Stea           (bh)         (bh)         (bh)           (bh) | 27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5 </th <th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8      
    51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th> <th>3. year           Water         Tot           Water         Tot</th> <th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th> <th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th> <th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th> <th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th> <th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th> <th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th> <th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th> <th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th> | Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2 | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4   
       54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     < | 3. year           Water         Tot           Water         Tot | al Steam<br>) (t/h)<br>3.4 46.6<br>(5.5 30.8<br>4.0 35.8<br>4.0 35.8<br>3.4 42.6<br>5.0 43.0<br>1.2 429.6<br>5.9 926.7<br>4.0 31.7<br>1.4 24.0<br>3.7 48.0<br>3.1 42.2<br>1.2 429.6<br>5.1 10.0<br>1.2 45.9<br>7.4 14.0<br>3.7 48.0<br>5.5 11.1<br>0.0<br>1.2 45.9<br>7.6 41.6<br>5.1 36.8<br>3.4 220.0<br>5.9 926.7<br>4.0 45.9<br>7.6 41.6<br>5.4 246.4<br>3.7 48.0<br>5.5 3.0<br>2.3 54.8<br>3.4 220.0<br>5.9 926.7<br>4.0 45.9<br>3.1 264.2<br>7.6 41.6<br>5.4 44.0<br>5.5 3.0<br>2.1 54.0<br>5.5 926.7<br>4.0 45.9<br>5.6 48.6<br>5.3 926.7<br>4.0 55.4<br>8.0 55.4<br>8.0 55.4<br>8.0 55.4<br>9.0 45.9<br>7.7 52.5<br>6.0 48.0<br>5.3 926.7<br>4.0 55.4<br>8.0 55.4<br>8.0 55.4<br>9.0 55.4<br>9.1 2 47.5<br>5.0 44.9<br>5.5 4.0 55.4<br>8.0 55.4<br>1.2 47.5<br>5.5 48.0<br>5.5 4 | 29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4 | Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2 | 30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2 | 0 year<br>Water 1<br>(174,3<br>174,3<br>112,4<br>128,2<br>150,2<br>104,8<br>118,8<br>118,8<br>118,8<br>118,8<br>118,9<br>172,4<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>176,9<br>168,3<br>155,5<br>178,8<br>176,9<br>168,3<br>176,9<br>168,3<br>155,5<br>178,8<br>176,9<br>168,3<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>174,1<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>155,6<br>174,1<br>174,3<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9 | Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3 | Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983. | age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1 | UNIT<br>UNIT1,2<br>UNIT3,4 | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB5<br>LMB6<br>LMB10<br>LMB10<br>LMB7<br>LMB7 | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0 | WeilName         Steam           LMB1-1         (t/h)           LMB1-1         (t/h)           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-7         41           LMB1-8         400           Total         313           LMB3-1         49           LMB3-3         36           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB6-1         43           LMB6-2         47           LMB6-3         48           LMB6-4         55           LMB6-5         52           LMB6-6         52           Total         280           LMB6-7         43           LMB6-8         52           Total         280           LMB10-0         55           LMB10-1         48           LMB2-2         48           LMB2-3         48           LMB2-4         54 | 16 year           Uniter         Total           (th)         (th)           2         176,4         225           176,4         225         155,3         199           109,0         140         151,6         133           143,3         166         143         151,6         133           143,6         183         106         143         161,6         161,6           133,3         166         179,6         228         156,7         205         179,6         238         177,7         733         206         1433         216,6         193         143,5         143,5         133         126         155,5         173,8         179,2         234         156,0         208         179,7         733         206         1433         22         150,0         193         135,5         173         206         143         145,0         208         177,1         233         24         156,0         203         171,0         223         143,58,0         206         143         135,0         175,0         235,0         176,5         230         177,6         233         155,0         203         155,1         203 | Steam           ii)         Steam           (th)         (th)           iii         49.1           iiii         33.61           iiiiiii         36.6       
   iiiiiiiii         310.9           iiiiiiiiiiiiiiii         312.4           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 17. year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.4         162.           123.0         168.           128.7         164.           191.1         134.4           180.6         229.           191.1         134.4           180.6         229.           180.1         191.1           134.4         183.           180.6         229.           172.2         143.4           180.3         226.           178.9         234.4           180.3         226.           177.9         233.           149.5         192.           177.9         233.           149.5         192.           157.6         205.           167.7         185.           170.5         222.           764.4         988.1           177.0         205.5           2329.1         4288.           177.5         232.           177.5         232.           177.5         232. | Steam           (t/h)           3         49.1           5         36.5           8         36.5           8         36.5           9         34.4           7         30.9           4         311.2           7         749.1           0         22.0           4         311.7           7         55.6           7         554.7           5         52.5           5         52.5           5         52.6           5         266.8           5         52.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         54.4           6         54.2           7         55.7           8         55.5           3         52.29           3         319.0           5         55.3           5         55.3           5 | 18 year           Water           (th)           127.0           127.0           128.2           128.2           128.2           154.2           154.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.5           180.0           177.9           157.4           157.4           157.4           166.1           178.7           177.9           157.4           157.4           157.4           157.5           177.5           177.5           177.5           154.5           177.5           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7      155.7 <th>Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23</th> <th>19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3</th> <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>133.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>131.1 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>134.6 1<br/>155.1 2<br/>155.9 2<br/>155.2 2<br/>155.7 2<br/>155.4 2<br/>155</th> <th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th><th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2        
  233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5          
202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5      
  234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th></th> | Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23 | 19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3 | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2<br>126.3 1<br>132.7 1<br>128.4 1<br>132.7 1<br>128.4 1<br>132.7 1<br>128.4 1<br>133.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>131.1 1<br>133.7 1<br>133.7 1<br>133.7 1<br>133.7 1<br>134.6 1<br>155.1 2<br>155.9 2<br>155.2 2<br>155.7 2<br>155.4 2<br>155 | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th> <th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.          
30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2          
3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th> | 24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei | ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4 </th <th>8         1977.4           Steam         (µh)           6         48.9           1  
      36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7 
       46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th> | 8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6 <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th> <th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th> <th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th> <th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3  
      54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th> | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>132.6<br>142.7<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>178.8<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>1 | Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7 | 222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5 | year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr) <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh) 
       (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1
157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<> | al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3 | 23 year<br>Water<br>(h)<br>3 175.2<br>4 132.6<br>1 132.7<br>1 175.7<br>1 177.8<br>1 175.7<br>1 175.7 | Total         St.           (rh)         (f)           (g)         (f)           (g) <th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.          
45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1          
220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th> | 24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178. <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6          
301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<> | Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7 | Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5 | 25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9       
 173.4 <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<> | tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55. | 26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7 | Total         Stea<br>(wh)         Stea<br>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3      
  4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5 <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<> | 27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8 | Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202 | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7 | Byear           Vater         Tot           Vater         Tot </th <th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th> <th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th> <th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th> <th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th> <th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th> <th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th> <th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th> <th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th> | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2 | 29 year<br>1 Water<br>(r/h)<br>5 174.7<br>8 114.4<br>1 32.2<br>8 128.3<br>1 120.3<br>5 141.8<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>1 175.7<br>1 155.7<br>1 175.1<br>1 175.2<br>1 175.2<br>1 178.7<br>1 176.2<br>1 178.7<br>1 176.2<br>1 178.7<br>1 156.2<br>1 178.6<br>1 178.7<br>1 156.2<br>1 177.0<br>1 157.0<br>1 157.0 | Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0 | 33<br>Steam V<br>(th) V<br>(th)
36.3<br>30.1<br>30.1<br>30.3<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>29.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0<br>20.0 | 0 year<br>Water 1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>141.6<br>1062.3<br>118.9<br>172.4<br>180.0<br>182.0<br>118.9<br>172.4<br>180.0<br>182.0<br>118.9<br>172.4<br>175.5<br>177.2<br>175.5<br>177.7<br>177.2<br>155.5<br>177.7<br>178.8<br>176.9<br>168.3<br>159.1<br>178.8<br>178.5<br>177.7<br>178.8<br>178.5<br>177.7<br>178.8<br>178.5<br>177.5<br>178.7<br>178.8<br>178.5<br>174.7<br>168.5<br>174.7<br>168.5<br>174.7<br>168.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.3<br>176.8<br>157.0<br>174.3<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0 | Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8 | Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050 | age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1 |
| Total         S           (th)         223.3           145.2         168.5           164.4         1           138.1         136.6           133.1         136.2           1345.2         229.0           1353.7         123.5           152.0         219.0           219.0         232.3           203.7         232.4           222.0         0.0           1122.5         187.2           170.1         120.4           191.7         218.6           972.234.4         234.0           224.0         246.5           234.4         234.0           234.4         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0 | 33           Steam         V           (4h)         36.1           30.1         36.3           30.3         35.8           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         39.4           29.8         50.7           51.3         55.3           50.5         55.2           55.4         55.2           55.5         55.2           55.2         55.2           54.0         316.6           1         54.0 | 0 year<br>Water 1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.9<br>141.6<br>1062.3<br>1<br>180.0<br>182.0<br>118.9<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.5<br>172.4<br>172.5<br>172.4<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>172.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>174.5<br>17 | Total         Step           (t/t)         (t/t)           1222.7         (t/t)           142.5         168.3           163.9         192.2           192.2         312           193.4         6           149.1         181.0           1033.3         228.0           1050.2         154.6           1550.2         154.2           203.4         223.1           203.4         223.1           203.4         219.2           205.8         219.2           205.8         219.2           205.4         207.0           204.4         207           204.3         223.8           223.8         228.0           223.7         223.7           233.8         228.0           233.7         228.3   
   
   
   
   
  | Avera           am         Wath           (b)         (b)           (c)         (c)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051   
   
   
   
   | age           ter         Total           1         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2  
   
   
   
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB10  | WHP (bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0  | WellName         Stear           LMB1-1         49,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-6         31,           LMB3-1         49,           LMB3-3         36,           LMB3-4         48,           Total         133,           LMB3-5         55,           LMB5-6         43,           LMB5-7         55,           LMB5-8         56,           LMB5-8         52,           LMB5-6         52,           LMB5-7         55,           LMB5-8         52,           LMB5-8         52,           LMB6-8         34,           LMB6-8         44,           LMB10-1         54,           LMB10-2         55,           LMB10-3         54,           LMB10-4         55,           LMB10-5         55,           LMB10-6         54,           LMB10-7         55,           LMB10-8         54,           LMB10-8         54  
   
   
   
   
  | 16 year           Water         Tota<br>(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,  
   
   
   
   | I         Steam           ii         (c/h)           i.6         491           i.6         491           i.6         491           i.2         35.1           i.0         36.6           i.1         36.1           i.0         46.5           i.1         31.0           i.0         40.0           i.6         312.4           j.0         48.3           j.2         35.9           j.3         22.0           j.4         35.2           j.5         155.3           j.1         48.3           j.2         45.0           j.4         55.2           j.3         44.0           j.4         55.7           j.3         44.0           j.3         44.0           j.3         44.0           j.5         53.9           j.3         51.4           j.3         51.4           j.3         51.4           j.3         54.5           j.3         54.5           j.3         54.4           j.4         48.2  
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           185.7         164.           195.7         164.           185.7         133.0           150.1         191.           143.4         183.           180.6         229.           84.0         106.6           1322.1         133.2           177.9         233.           176.4         204.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           178.9         234.           177.9         235.           177.0         222.           135.2         172.           176.1         235.           177.0         232.           176.2         234.           177.0         235.  
   
   
   
  | Steam           (th)           3         49.1           5         35.0           6         36.5           1         43.4           7         30.9           0         40.4           7         30.9           0         40.4           4         311.2           7         22.0           4         315.6           7         154.9           7         48.2           0         255.3           5         42.9           5         42.9           6         48.2           7         35.1           5         42.9           5         42.9           5         42.9           5         42.9           7         51.3           5         55.5           2         53.8           0         55.5.1           2         53.4           0         55.5.1           3         51.3           0         55.4.4           5         31.3           0         55.4.4           5   
   
   
   
   | 18 year           Water           (rb)           176.0           127.0           127.0           127.0           127.0           132.9           128.5           158.2           108.1           143.7           180.4           84.1           131.9           777.9           575.2           575.1           180.0           177.5           865.1           134.9           157.4           157.4           177.3           763.1           3322.1           176.2           177.2           177.2           177.5  
   
   
   
   | Total         S           (t/h)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           143.0         139.1           133.2         1430.0           143.0         169.4           167.6         227.1           233.0         204.3           204.3         234.0           205.5         195.3           225.0         0.0           1131.9         192.0           192.0         195.3           224.4         225.3           225.5         195.3           224.5         222.9           234.7         223.4.5           229.8         234.7           234.7         234.5           229.7         234.7           234.7         234.7           234.7         234.7           235.7         234.7           234.7         234.7           234.7         234.7           235.3         234.7           203.6         203.6           203.6         203.3   
   
   
   
   
   | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         34.7           39.8         39.9           310.0         1           219         219           48.1         48.1           55.1         48.2           55.4         55.2           52.4         55.2           266.3         55.2           52.4         27.3           27.3         37.3           48.5         55.6           55.5         55.5           53.7         51.2           55.4         55.4           54.3         54.3           54.3         54.3           54.3         318.5           54.3         318.5           54.3         318.5           54.3         318.5           54.3         54.3  
   
   
   
   | 9 year<br>Vater Tc<br>(t/h) (t/<br>175.7 2<br>126.3 1<br>132.7 11<br>128.4 1<br>153.8 11<br>132.7 11<br>132.7 11<br>132.7 11<br>132.7 11<br>133.1 11<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>145.2 1<br>153.8 1<br>155.9 2<br>177.6 2<br>178.5 2<br>177.6 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.6 2<br>177.7 2<br>177.8 4<br>2<br>177.8 4<br>2<br>177.8 2<br>177.8 2<br>178.4 2<br>175.9 2<br>175.7 11<br>134.8 1<br>155.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>165.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>165.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.7 2<br>175.9 2<br>175.7  | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           &lt;</th> <th>ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     &lt;</th> <th>8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10         <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6          
132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<><th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th><th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th><th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7     
     42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th><th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th><th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th><th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam
V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></th>  
  | 24.8         6444.           20 ye:         am           wate         wate           h)         (r/h)           ye:         am           wate         xet           ye:         addition           ye:         ye:           <   
   
   
   
  | ar         Total           rr         Table           3         164.2           3         164.3           3         182.7           138.3         229.4           13         229.4           142.5         106.5           12         1465.5           16.6         232.6           2         235.1           2         235.3           8         203.6           0         0.0           0.0         982.5           11         1257.6           12         1354.8           12         224.3           13         224.3           14         121.0           15         121.0     <  
   
   
  | 8         1977.4           Steam         (m)           6         49.8           0         34.2           1         36.6           2         35.5           3         43.4           3         43.4           5         38.2           7         39.3           3         34.4           0         153.3           1         355.5           0         153.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         48.3           9         242.2           7         37.2           8         48.3           3         55.4           8         48.3           3         55.4           8         318.3           19         52.2           19         222.4           8         318.3           3         55.4           154.3         315.4           154.3         315.5           10 <td< th=""><th>e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0           234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0</th><th>222           Steam         W           (th)         (th)           (th)         (th)</th><th>year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr)<th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th><th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th></th></td<> <th>24 yea<br/>24 yea<br/>24 yea<br/>yea<br/>water<br/>(h) (th)<br/>48. 175.<br/>33.3 121.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>35.8 128.<br/>42.6 152.<br/>55.0 142.<br/>55.0 177.<br/>49.0 180.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 177.<br/>40. 155.<br/>55.4 179.<br/>55.9 173.<br/>149.<br/>15.1 168.<br/>21.3 755.<br/>55.3 178.<br/>55.1 178.<br/>57.1 17</th> <th>Total<br/>(th)<br/>2224.0<br/>155.2<br/>168.0<br/>168.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>182.0<br/>104.6<br/>203.6<br/>233.7<br/>222.0<br/>0.0<br/>1125.2<br/>233.7<br/>222.0<br/>189.0<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.6<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>234.0<br/>2</th> <th>Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>151.8 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>134.2 -<br/>135.6 -<br/>177.7 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>175.9 -<br/>175.9 -<br/>175.9 -<br/>175.0 -<br/>175.</th> <th>otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,</th> <th>26 year           Water<br/>(t/h)         Water<br/>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4</th> <th>fotal         Stee           (th)         (th)           (th)<!--</th--><th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8      
    3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th><th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th><th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th><th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th><th>0 year<br/>Water
1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th><th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th><th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | e421.3           21 year           Water           (t/n)           175.5           122.6           132.6           132.6           132.6           142.7           142.7           142.7           142.7           180.2           83.4           177.7           177.7           177.7           177.7           177.4           155.7           178.1           171.2           178.1           178.2           180.2           165.3           178.1           177.7           177.7           178.1           177.2           178.1           178.2           166.3           156.3           178.4           169.2           178.8           178.8           178.8           178.8           178.8           178.8           178.8           178.8           177.8           178.8           178.9  | Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           229,3           203,8           233,2           203,8           233,2           0,0           1127,6           190,4           194,0           220,7           234,2           234,2           234,1           229,0          
234,2           231,0           1353,5           229,0           203,0           203,10           1353,5           229,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0           203,0   | 222           Steam         W           (th)         (th)  | year           ater         Tota           (th)         (th)           (tr)         (tr)           (tr)         (tr) <th>I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0</th> <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>1</th> <th>Totai         St.           (th)         (t)           (t)         (t)           (t)</th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | I         Steam           1         Steam           1         (H)           3.0         36.           3.0         36.           3.0         36.           3.1         30.           3.2         30.           3.3         30.           3.4         42.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         30.           3.4         30.           3.3         49.           3.3         49.0           3.4         42.           3.5         45.           5.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0         55.           3.0   
   
   | 23
year<br>Water<br>(th)<br>175.2<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.7<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>1   | Totai         St.           (th)         (t)           (t)   
   
   | 24 yea<br>24 yea<br>24 yea<br>yea<br>water<br>(h) (th)<br>48. 175.<br>33.3 121.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>35.8 128.<br>42.6 152.<br>55.0 142.<br>55.0 177.<br>49.0 180.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 177.<br>40. 155.<br>55.4 179.<br>55.9 173.<br>149.<br>15.1 168.<br>21.3 755.<br>55.3 178.<br>55.1 178.<br>57.1 17   
   
  | Total<br>(th)<br>2224.0<br>155.2<br>168.0<br>168.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>182.0<br>104.6<br>203.6<br>233.7<br>222.0<br>0.0<br>1125.2<br>233.7<br>222.0<br>189.0<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.6<br>234.0<br>234.6<br>234.0<br>234.6<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>234.0<br>2 | Steam           (th)           48.7           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.3           48.9           21.6           33.4           33.4           35.5           31.4           55.0           48.0           55.4           56.4           56.4           56.4           56.4           56.4           56.7           48.0           43.2           56.4           56.3           56.4           56.7           42.0           43.2           56.4           55.3           50.8           55.3           56.4           55.3           56.4           55.3           56.4         
 55.3           56.4           55.3           56.4           55.3           56.4           55.3  | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>151.8 -<br>151.8 -<br>151.8 -<br>151.8 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>134.2 -<br>135.6 -<br>177.7 -<br>177.7 -<br>176.1 -<br>177.7 -<br>175.9 -<br>175.9 -<br>175.9 -<br>175.0 -<br>175.  
  | otal         Stean           yh)         (yh)           (yh)         (yh)           (yh)         (yh)           (s5,4)         32,           (s6,0)         36,           (s6,0)         36,           (s6,0)         36,           (s6,0)         33,           (s7,0)         30,           (s6,0)         33,           (s7,0)         39,           (s7,0)         39,           (s7,0)         39,           (s7,0)         54,           (s3,0)         54,      (s3,0)         54,  
   
  | 26 year           Water<br>(t/h)         Water<br>(174.9           174.9         174.9           174.9         132.3           132.3         138.1           151.6         160.3           1086.4         131.6           1086.4         131.6           1180.1         136.3           1280.1         136.6           139.2         176.1           155.6         177.6           155.6         177.2           155.6         177.6           156.8         146.4           133.5         168.8           146.4         133.5           156.6         149.2           168.8         149.2           177.6         177.6           177.6         177.6           177.6         177.6           177.7         176.3           177.6         177.4           176.7         177.6           177.6         177.6           177.4         177.4           177.4         177.4   | fotal         Stee           (th)         (th)           (th) </th <th>27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7</th> <th>Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2</th> <th>Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3</th> <th>al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1         
 3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1</th> <th>29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1</th> <th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th> <th>33<br/>Steam V<br/>(48.4<br/>30.1<br/>36.3<br/>30.1<br/>36.3<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>35.8<br/>42.0<br/>29.8<br/>30.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.3<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.5<br/>31.6<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>31.6<br/>47.9<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2<br/>55.2</th> <th>0 year<br/>Water 1<br/>(74,3)<br/>174,3<br/>112,4<br/>132,0<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,3<br/>177,2<br/>155,5<br/>177,2<br/>155,5<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>176,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>178,5<br/>174,7<br/>174,3<br/>156,1<br/>174,3<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6<br/>154,6</th> <th>Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2</th> <th>Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051</th> <th>age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th>  
   | 27 yea           m         Water           100         174.5           36         174.5           37.4         174.5           38         128.6           34         128.6           35         122.106.6           36         128.6           37.3         178.0           36         128.6           37.9         155.6           36.1         175.6           37.9         155.6           3.1         179.0           3.1         179.0           3.1         179.0           3.1         156.8           3.1         178.6           3.1         156.6           3.1         156.7           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.8           3.1         156.6           3.1         156.6           3.1         156.6           3.1         156.7           3.1         156.7           3.1         156.7   
  | Total           (th)           (th)           (th)           (223.5)           155.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           155.3           222.0           203.6           223.2           223.2           223.2           221.0           0.0           1123.5           1280.0           129.1           204.7           129.1           224.3           224.3           224.3           224.1           204.5           234.0           228.3           219.1           228.3           219.3           234.0           228.5           202.6           202.7           233.0           234.0           228.5           202.6           202.7  
   | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         121.5           32.2         32.2           46.2         31.2           32.4         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         20.9           264.3         41.7           30.9         20.9           35.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           55.4         55.3           54.1         47.9           47.9         46.1           47.9         46.2   | Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)           174.8         22         116.2           111.9         132.3         16           128.2         16         128.2           151.1         19         132.3           155.7         20         18           075.0         137.3         23           165.7         20         23           177.3         23         169.3           165.7         20         177.5           165.7         20         1459           165.8         10         1245.9           165.8         12         1459           165.8         21         177.5           177.5         23         166.2           1459         166.2         20           1459.8         12         178.7           166.2         23         174.7           2         285.5         21           174.7         22         186.2           174.7         23         137           176.2         23         23           174.3   
   
   | al         Steam           al         Steam           y(h)         33.4         46.6           3.4         45.6         36.3           4.0         25.8         30.1           3.4         45.6         36.3           4.0         35.8         34.4           3.4         45.6         36.3           4.0         25.8         30.1           3.4         42.6         30.1           3.4         42.0         31.7           3.0         49.0         31.7           3.1         264.2         51.1           0.0         0         0           3.1         264.2         50.8           3.7         48.0         50.8           3.7         42.0         0.5           5.9         926.7         44.2           4.0         55.4         20.42.3           9.0         50.8         31.3           3.4         20.0         55.4           9.0         50.48         55.3           9.1         50.6         43.4           4.0         55.3           9.1         50.6         44.0      1   | 29 year           1 Water           (r/h)           5 174.7           8 174.7           3 132.2           8 178.7           9 114.4           3 132.2           1 128.3           1 128.3           1 122.3           1 128.3           1 122.3           1 122.3           1 125.5           1 177.4           1 155.7           1 177.3           1 177.4           1 145.6           1 456.6           1 145.3           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 167.8           1 177.7           1 166.2           1 178.6           1 174.3           1 174.3           1 163.6           1 163.6           1 163.7           1 163.6           1 163.7           1 163.6           1 154.7           1 163.7           1 163.7           1 163.7           1  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           125.0         152.0           229.0         213.0           703.5         232.3           203.7         234.4           232.1         200.7           197.2         187.5           197.2         197.2           197.4         204.5           234.0         228.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0  | 33<br>Steam
V<br>(48.4<br>30.1<br>36.3<br>30.1<br>36.3<br>30.3<br>35.8<br>42.0<br>29.8<br>30.3<br>35.8<br>42.0<br>29.8<br>30.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.3<br>31.5<br>31.5<br>31.5<br>31.5<br>31.5<br>31.5<br>31.6<br>31.6<br>47.9<br>31.6<br>47.9<br>31.6<br>47.9<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2<br>55.2   | 0 year<br>Water 1<br>(74,3)<br>174,3<br>112,4<br>132,0<br>128,2<br>150,2<br>104,8<br>118,8<br>118,8<br>118,8<br>118,8<br>118,9<br>172,4<br>155,3<br>177,2<br>155,5<br>177,2<br>155,5<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>176,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>178,5<br>174,7<br>174,3<br>156,1<br>174,3<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6<br>154,6   | Total         Step           (1/1)         (1/1)           (1/2,2)         (1/1,2)           (1/1,2)         (1/1,2 | Avera           am         Wath           b)         (t/h           2.8         1124           4.9         575.           1.9         881.           7.9         709.           8.0         1051  | age           ter         (uh)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2   |                 |   |   |   |   |  |   | 
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB5<br>LMB10<br>LMB10   | WHP           (bara)           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0           8.0   | WeilName         Steam           LMB1-1         49           LMB1-2         35           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-5         43           LMB1-6         31           LMB1-6         313           LMB3-1         49           Total         333           LMB3-3         36           LMB5-2         48           Total         155           LMB5-2         55           LMB5-3         55           LMB5-4         55           LMB5-5         52           LMB5-6         52           LMB6-7         43           LMB6-8         52           Total         267           LMB6-7         44           LMB6-8         52           Total         267           LMB6-8         44           LMB10-3         48           LMB10-3         48           LMB10-4         51           LMB10-5         52           Total         220           LMB2-2         48           <  
   
   
   
   
  | 16 year           (th)         (th)           (th)         (th)           2         176,4         225           12,79         163         172,9         163           133,3         170         124,28,9         165         155,3         199           109,0         140         151,6         193         143,6         183         170,6         1438         166         133,3         106         1433         168,0         233         165,7         205,8         177,7         733         165,7         205,8         179,2         234         155,5         173,3         26         667,7         113,5         155,3         165,1         203         155,5         173,3         26         66,7         105,5         175,6         233         156,0         133         156,0         205         177,1         232         157,3         206         177,1         223         177,1         233         766,6         91         152,2         150,1         150,1         203         177,0         223         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6         235,5         170,6   
   
   
   
   | Steam           I         Steam           (th)         (th)           16         49.1           12         36.6           13         36.6           14         36.7           15         312.4           16         43.5           17         31.0           10         40.2           3.3         22.0           16         40.0           18         312.4           10         44.2           3.3         22.55.7           16         55.3           15         55.4           15         55.4           15         55.4           16         55.3           17         55.4           16         55.3           17         55.6           15         55.6           15         55.6           15         55.4           14         265.6           15         55.6           15         55.6           15         55.6           13         54.4           14         482.2           15 <t< th=""><th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9      
  235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1</th><th>Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0</th><th>18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2           177.3           155.5           154.5           175.1           175.1           175.1           175.1</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4</th><th>19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3</th><th>9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2<!--</th--><th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th><th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th><th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th><th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th><th>21
year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th><th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2</th><th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th></th></t<> <th>year           ater         Tota           year         (th)           year         (th)<th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1  
        222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0  
      234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th></th> | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           133.0         169.           128.7         164.           136.7         134.           186.6         198.           180.7         134.           180.6         229.           143.4         183.           180.6         229.           142.1         143.4           180.6         229.           142.1         143.4           172.2         166.4           177.9         233.           166.4         204.           176.9         234.           177.9         235.           177.5         192.           135.2         172.           135.2         172.           149.5         192.           157.6         200.           157.6         232.           177.5         232.           176.6         230.           175.8         204.1           155.8         204.1   
   
   
   
   | Steam           (th)           3         491           5         36.5           3         49.1           5         36.5           8         36.6           1         43.4           7         143.4           7         154.9           7         154.9           7         154.9           7         55.6           2         56.3           0         55.5           0         55.5           0         55.5           2         55.3.8           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0         54.4           0   
   
   
   
  | 18 year           Water           (th)           127.00           122.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           132.9           148.7           148.7           148.7           130.4           84.1           131.9           177.9           156.1           180.0           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           178.7           177.9           155.4           170.2           179.2           177.2           177.3           155.5           154.5           175.1           175.1           175.1           175.1   
   
   
   
  | Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         183.2           1430.0         173.1           1430.1         229.5           106.0         167.5           227.1         233.0           224.0         224.0           225.5         195.3           225.6         2220.0           1131.9         192.0           192.0         277.1           225.5         229.8           227.1         227.1           225.3         224.7           224.5         224.7           2231.6         1357.4           229.7         203.6           222.3         222.3           222.3         222.3           222.3         222.3           222.4         222.3           222.4         222.3           222.4         222.3           222.4         222.4   
   
   
   
  | 19           Steam         W           (t/h)         (           49.0         (           34.7         36.5           36.0         34.7           36.5         36.0           34.7         36.5           30.9         35.4           49.1         21.9           35.4         48.1           48.1         55.1           55.2         52.4           55.2         52.4           266.3         42.7           37.3         48.5           55.5         55.5           55.5         55.4           55.5         55.4           55.5         55.4           55.4         55.3           54.3         318.5           48.1         47.8           54.3         48.1           47.8         54.3  
   
   
   
  | 9 year           Vater         Tc           Vater         Tc           175.7         2           125.3         1           122.7         1           123.7         1           123.7         1           123.7         1           133.1         1           115.2         1           143.1         1           131.1         1           131.1         1           137.6         2           57.7         7           177.6         2           177.7         2           177.7         2           177.7         2           177.7         2           177.7         2           177.8         2           175.1         2           151.2         1           165.9         2           175.1         9           185.1         12           166.2         2           175.1         2           166.3         2           175.1         2           166.3         2           175.3         2 </th <th>bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234</th> <th>Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4</th> <th>ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.        
234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.</th> <th>Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3</th> <th>21 year<br/>Water<br/>(th)<br/>175.55<br/>124.8<br/>132.66<br/>125.8<br/>128.1<br/>142.7<br/>1407.5<br/>142.7<br/>1407.5<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>143.55<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.5<br/>178.8<br/>3298.5<br/>168.3<br/>178.5<br/>169.5<br/>175.8<br/>175.5<br/>169.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.5<br/>175.8<br/>175.5<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175.8<br/>175</th> <th>Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2</th> <th>222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4</th> | bbs.4         192           otal         Stee           wh)         (W)           (W)         (W)           (B10)         3           164.3         3           169.2         3           183.0         3           183.0         3           183.0         3           229.4         4           229.3         3           105.6         2           228.4         3           228.6         4           228.7         5           333.6         5           5224.3         5           333.6         5           5224.3         5           333.6         5           5221.1         3           205.2         4           223.4         5           231.2         5           231.2         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234.5         5           234   
   
   
   
  | Z4.8         6444.           20 ye:         20 ye:           am         Wate         20 ye:           bit         (th)         (th)           yth         (th)         (th)           34.5         125         35.9           35.9         128         34.5           34.5         125         35.9           35.9         128         43.1           43.1         153.2         150.2           35.9         128         43.1           35.1         130.2         155.1           35.1         130.3         57.2           35.1         177.4         83.3           35.5         178.5         55.5           35.8         57.2         134.4           37.2         134.4         155.5           55.5         176.5         15.1           55.5         176.5         15.1           55.5         176.5         15.1           55.4         176.5         54.3           55.4         176.5         17.5           55.4         175.4         175.4           48.1         155.5         177.5           55.4  
   
   
   
  | ar         assess           ar         Total           rr         Total           ar         Total           rr         Total           ar         Total           rr         Total           br         162.           196.5         160.0           131.44.         191.62.           21.96.5.         182.7.           21.418         229.4.           31.84.4.         21.65.5.           1.2.2.6.         223.5.           1.2.2.6.         27250.           2.2.2.7.2.         7253.8.           2.2.2.3.8.         224.4.           0.0.0         0.982.2.           0.2.05.5.         221.0.           0.2.05.5.         221.0.           0.2.05.5.         1354.4.           2.233.3.         224.4.           0.205.5.         221.0.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.9.234.2.         234.2.           0.2205.2.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.           0.2205.5.         1354.4.  
   
   
   
  | Steam           (th)         6         49.8           0         34.3         36.5           1         36.6         39.9           2         35.9         34.3           3         34.3         34.4           3         34.3         34.3           4         49.2         39.9           3         34.3         34.4           0         13.2         155.5           0         135.5         0           9         48.3         55.6           0         222.2         6           9         48.3         55.2           0         49.4         3           2         265.5         3           9         48.3         55.2           0         54.3         55.2           0         54.3         55.4           3         55.4         3           3         54.3         354.3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3         3           3         54.3   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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year<br>Water<br>(th)<br>175.55<br>124.8<br>132.66<br>125.8<br>128.1<br>142.7<br>1407.5<br>142.7<br>1407.5<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>143.55<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.5<br>178.8<br>3298.5<br>168.3<br>178.5<br>169.5<br>175.8<br>175.5<br>169.5<br>175.8<br>175.8<br>175.8<br>175.8<br>175.5<br>175.8<br>175.5<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175.8<br>175   | Total         (t/h)           (t/h)         (224,4           159,0         168,0           164,0         196,0           182,0         164,1           182,4         164,1           1414,8         229,3           164,1         225,2           233,2         203,8           233,2         203,8           233,2         203,8           190,4         171,4           220,6         981,3           4247,8         234,1           233,5         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         234,2           234,2         233,5           229,0         203,0           201,7         228,7           225,2         223,2  | 222           Steam         W           (th)         48.9           34.0         36.4           36.4         35.9           42.8         306.1           306.1         37.8           397.1         1345           49.1         21.7           34.5         55.0           55.0         52.0           265.5         55.0           265.5         55.0           265.5         33.4           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           37.1         34.5           36.6         50.9           36.6         50.9           36.4         35.4           36.4         35.4           36.4         35.4           36.4         35.4           37.8         1           34.2         34.8           35.4         35.4   | year           ater         Tota           year         (th)           year         (th) <th>al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3     <th>23
year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total     
     (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th></th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al         Steam           )         (th)           )         (th)           2         48.8           30         36.4           30         36.4           31         37.7           2.3         39.9           30.4         36.0           3.1         37.7           2.3         39.9           30.4         55.6           30.0         24.1           50.0         27.1           30.0         34.4           50.0         27.7           2.3         152.2           2.4         265.3           3.0         55.6           3.0         55.6           3.0         55.6           3.0         54.2           2.7         24.3           3.0         54.2           2.12         37.7           3.5         43.3           3.0         54.2           3.1         55.3           3.2         52.4           3.3         54.2           3.4         55.5           3.5         54.2           3.5         54.3 <th>23 year<br/>Water<br/>(h)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>13</th> <th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th><th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3    
      203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th><th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th><th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th><th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th><th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th><th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th><th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0        
234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th></th> | 23 year<br>Water<br>(h)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>13   | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.4 132.<br/>35.8 128.<br/>42.6 152.<br/>33.6 132.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>35.8 128.<br/>42.6 152.<br/>30.4 106.<br/>30.6 142.<br/>30.2 1095.<br/>50.2 1095.<br/>51.6 83.<br/>33.7 126.<br/>43.0 155.<br/>55.4 178.<br/>55.9 177.<br/>48.0 155.<br/>55.4 178.<br/>55.9 175.<br/>55.9 175.<br/>55.1 168.<br/>55.3 176.<br/>55.3 176.<br/>55.3 176.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 156.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>45.3 176.<br/>55.1 177.<br/>47.9 154.<br/>55.1 177.<br/>55.2 177.<br/>55.3 176.<br/>55.3 176.<br/>55.4 176.<br/>55.5 176.<br/>55.5</th> <th>Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7</th> <th>Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>16.6 -<br/>134.2 -<br/>16.1 -<br/>16.1 -<br/>16.2 -<br/>173.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.1 -<br/>175.2 -<br/>175.2 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.5 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>155.8 -<br/>133.6 -<br/>156.8 -<br/>133.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>135.6 -<br/>156.8 -<br/>156.8 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.6 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>177.7 -<br/>175.6 -<br/>155.6 -<br/>133.6 -<br/>156.8 -<br/>156.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.8 -<br/>177.7 -<br/>177.8 -<br/>177.8 -<br/>177.4 -</th> <th>total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.  
        340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.      <tr tr="">          333.5</tr></th> <th>26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178</th> <th>fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           &lt;</th> <th>27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2</th> <th>Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th><th>3 year           Vater         Tot           Vater         Tot&lt;</th><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th><th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2
        1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th></th>  | 24 yea<br>pam Water<br>h) (th)<br>48. 175.<br>33.3 121.<br>33.4 132.<br>35.8 128.<br>42.6 152.<br>33.6 132.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>35.8 128.<br>42.6 152.<br>30.4 106.<br>30.6 142.<br>30.2 1095.<br>50.2 1095.<br>51.6 83.<br>33.7 126.<br>43.0 155.<br>55.4 178.<br>55.9 177.<br>48.0 155.<br>55.4 178.<br>55.9 175.<br>55.9 175.<br>55.1 168.<br>55.3 176.<br>55.3 176.<br>55.3 176.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 156.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>45.3 176.<br>55.1 177.<br>47.9 154.<br>55.1 177.<br>55.2 177.<br>55.3 176.<br>55.3 176.<br>55.4 176.<br>55.5   
   
   | Total           224.0           155.2           155.2           165.0           165.3           165.3           185.4           137.1           173.0           182.0           1398.8           229.1           104.6           160.0           222.1           104.6           1232.3           203.6           224.6           220.7           222.0           0.0           1232.5           717.2           222.0           0.1           222.0           0.1           222.0           0.1           222.0           0.1           123.0           138.0           175.0           224.0           173.0           123.0           123.0           224.5           224.0           222.5           222.6           234.0           234.0           234.1           2228.7           202.7   | Steam           (th)           48.7           36.4           36.4           35.8           42.5           30.4           35.3           301.6           39.6           301.6           33.3           46.9           55.0           55.0           34.6           55.7           55.0           37.0           45.4           51.1           264.9           45.9           45.9           45.1.6           264.9           45.1.6           264.9           45.3           51.1           221.1           938.3           55.3           55.3           55.3           55.3           55.3           54.1           47.9           47.6           53.9           53.1           52.6  | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>16.6 -<br>134.2 -<br>16.1 -<br>16.1 -<br>16.2 -<br>173.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.1 -<br>175.2 -<br>175.2 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.5 -<br>177.7 -<br>175.6 -<br>155.6 -<br>155.8 -<br>133.6 -<br>156.8 -<br>133.6 -<br>156.8 -<br>135.6 -<br>156.8 -<br>135.6 -<br>156.8 -<br>156.8 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.6 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>177.7 -<br>175.6 -<br>155.6 -<br>133.6 -<br>156.8 -<br>156.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.7
-<br>177.8 -<br>177.8 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.8 -<br>177.7 -<br>177.8 -<br>177.8 -<br>177.4 -  
   | total         Steam           Vh)         (Vh)         (Vh)           223.7         48.         32.           55.4         32.         55.           56.9         36.         59.           37.0         30.         66.9           38.5         37.0         30.           629.5         34.         81.7           39.922.5         300.         32.           222.5         46.         55.           323.6         55.         33.           222.5         46.         56.           323.2         55.         30.0.           223.4         55.0         0.0           224.6         286.4         48.           323.6         55.         33.           323.6         55.         33.           340.6         56.         33.           340.5         54.         30.3           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33.           333.5         54.         33. <tr tr="">          333.5</tr>   
   
  | 26 year           Water           (t/h)           174.9           174.9           174.9           1174.9           132.3           132.3           131.6           151.6           142.1           131.6           142.1           1806.4           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           180.1           177.5           177.5           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           177.6           178.7           168.2           178.7           178.7           178.7           178.7           178  | fotal         Stea           (b)         (b)         (b)           223.6         3         (b)           182.0         3         (b)           183.2         3         (b)           183.9         3         (b)           184.0         4         (b)           184.0         3         (b)           184.0         3         (b)           229.1         44         (b)         (b)           194.0         44         (b)         (b)           229.1         44         (b)         (b)           221.1         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           221.8         44         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           222.1         5         (b)         (b)         (b)           224.5         5         (b)         (b)         (b)           224.0         5         5         (b)         (c)           <   
   
   | 27 yea           m         Water           36         174.8           37.1         174.9           36         174.9           37.1         174.9           36         174.9           37.1         128.2           38.3         151.2           39.1         180.0           35         559.3           30         180.0           35         559.3           30         175.0           30         175.0           30         175.6           31         179.0           38         177.5           30         178.3           31         156.2           30         185.6           30         176.0           31         179.0           32         156.2           33         156.2           34         178.6           34         178.6           35         753.3           36         176.6           37         160.3           36         176.2           37         163.3           36         176.2   
  | Total           (th)           (th)           (th)           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           221.0           709.3           223.2           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           203.6           232.3           204.7           1123.5           188.0           170.2           204.7           192.1           219.0           324.0           224.3           234.0           234.0           230.2           230.3           228.5           202.6           228.5           201.2           228.5           201.2 </th <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5</th> <th>3 year           Vater         Tot           Vater         Tot&lt;</th> <th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3           4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6</th> <th>29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7<th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5          
234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th></th>   | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           226.4         121.5           32.2         46.2           49.0         21.5           32.2         46.2           448.0         55.3           55.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           264.3         54.8           51.2         264.3           55.3         55.3           54.8         51.2           264.3         55.3           55.4         33.3           55.4         33.3           55.4         33.3           55.4         53.3           54.0         34.1           54.0         33.1           54.0         33.1           52.5         52.5   | 3 year           Vater         Tot           Vater         Tot<  
   | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           7.5         30.8           4.0         25.8           3.4         48.6           8.6         36.3           4.0         25.8           3.4         42.6           8.6         36.3      
    4.0         25.8           3.1         42.2           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           4.0         21.4           2.4         24.4           4.0         21.7           7.1         48.0           3.1         22.2           3.7         48.0           0.5         51.1           0.0         23.3           3.1         264.2           3.3         220.0           53.4         220.0           53.4         25.4           8.3         40.5           54.0         53.3           9.2         54.0           9.3         31.6   | 29 year           1         Water           (r/h)         5           5         174.7           8         114.4           3         132.2           2         150.9           1         128.3           2         150.9           1         122.3           1         122.3           1         120.3           1         173.1           1         755.5           1         177.3           1         177.4           1         155.7           1         177.3           1         177.4           1         156.2           1         145.6           1         133.3           1         156.2           1         178.4           1         168.2           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7           1         178.7 <th>Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0<!--</th--><th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th></th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         223.3           145.2         164.1           138.1         136.0           138.3         145.2           164.41         139.3           138.0         153.7           181.3         135.7           1703.5         229.0           103.5         152.0           229.0         103.5           232.3         1232.0           203.7         232.4           200.7         232.1           232.3         1           243.4         1           270.7         1           187.2         1           187.2         1           244.4         244.5           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0 </th <th>33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5     <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th><th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th><th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th></th> | 33           Steam         V           (th)         4           30.1         30.1           35.8         35.8           35.8         30.3           39.4         29.0           29.0         13           31.3         45.6           147.2         55.2           54.9         45.6           55.2         54.6           50.9         46.7           310.3         1           41.4         36.8           44.7.8         50.7           55.3         55.2           55.5         55.2           55.3         55.2           54.0         316.6           1         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         53.9           53.0         52.5 <th>0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7           168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1</th> <th>Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6</th> <th>Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016</th> <th>age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8</th> | 0 year           Water         1           174.3         112.4           132.0         128.2           150.2         104.8           148.0         188.0           180.0         188.9           177.4         177.2           155.5         177.4           176.9         168.3           168.3         159.1           133.2         155.6           133.2         156.6           1456.1         178.5           178.5         174.7          
168.2         178.5           178.5         174.7           168.2         178.5           174.4         156.6           157.6         174.7           168.2         178.5           174.1         174.3           154.6         153.6           157.1         174.1           174.1         170.1  | Total         Sec           (wh)         (wh)         (wh)           222.7         142.5         168.3           163.9         192.2         312           192.2         312         134.6           149.1         1354.3         229.0           218.0         700.5         232.1           203.4         2234.0         231.5           219.2         205.8         271.1           205.8         204.4         207           326.0         186.4         170.0           1385.1         274.7         233.8           223.0         1385.1         248.7           323.8         228.0         314           223.5         202.5         201.1           228.0         314         222.6  | Avera           am         Wath           h)         (t/h)           2.8         1124           1.9         575.           1.9         881.           7.9         709.           8.0         1051           1.6         1016  | age           ter         Total           1437.0         (t/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .2         1374.2           .2         1330.8   |                 |   |   |   |   |  |   |  |  |   |  |   
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| UNIT<br>UNIT1,2<br>UNIT3,4  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>70tal<br>8.0<br>8.0<br>8.0<br>8.0   | WeilName         Steam           LMB1-1         (th)           LMB1-2         36;           LMB1-3         36;           LMB1-4         36;           LMB1-5         36;           LMB1-6         31;           LMB1-7         41;           LMB1-7         41;           LMB1-8         40;           LMB3-1         49;           LMB3-3         36;           LMB3-4         48;           Total         353;           LMB5-5         52;           LMB5-6         52;           LMB5-6         52;           Total         267;           LMB6-1         43;           LMB6-2         37;           LMB6-3         52;           LMB6-4         44;           LMB6-5         52;           Total         260;           LMB10-1         48;           LMB10-2         56;           LMB10-3         54;           LMB10-5         54;           LMB10-5         54;           LMB10-5         54;           LMB2-1         54;           LMB2-2         48;<  
   
   
   
   
  | 16 year           Uniter         Total           (th)         (th)           2         176.4         225           177.9         265         175.3         176           2         176.4         225         165         176           133.3         170         123.9         165         155.3         199           109.0         140         151.6         193         143.6         183           7         1126.0         1433         106         133.3         106           1         133.1         108         103.3         116         133.1         108           1         133.1         108         179.6         228         177.7         733         206           0         0         0         84.3         106.7         205         179.6         235         177.7         135         2155.1         135.5         173         14         1380.0         206         165         105         135.2         106         135.2         106         135.2         106         135.2         106         135.2         106         135.1         105.1         204         136.1         144         136.1 <th>Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4</th> <th>17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4</th> <th>Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5</th> <th>18
year<br/>Water<br/>(th)<br/>127:0<br/>128:0<br/>128:0<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>128:2<br/>1</th> <th>Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1&lt;</th> <th>19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4</th> <th>9 year           Vater         Tc           Vater         Tc</th> <th>bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5</th> <th>24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,           35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4<th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th><th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th><th>21
year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th><th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th><th>year           ater         for any for any</th><th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6 
         155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th></th> | Steam           i         Steam           (th)         (th)           i6         49.1           i2         35.1           i0         36.6           i1.1         310.9           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.0           i.6         312.4           0.0         40.2           3.3         22.0           1.0         48.3           1.5         555.3           1.5         55.7           1.5         55.8           1.5         55.7           1.6         55.7           1.7         3.48.2           1.3         44.4           3.4         55.1           1.5         55.6           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.4           3.5         54.3           3.5         3.5           4.3         3.49.2           3.5         3.4  
   
   
   
  | 17 year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           122,4         162;           123,0         164,6           126,7         164,6           136,7         138,1           136,7         138,1           136,6         229,1           131,1         143,4           180,6         229,2           142,1         143,4           180,6         229,3           143,4         183,3           156,1         113,1           143,4         183,3           156,4         04,1           177,9         233,1           180,3         236,6           177,9         233,1           165,5         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,1           135,2         172,2           135,2         172,2           135,2         172,2           135,2         172,2           135,3         229,4  
   
   
   
  | Steam           (t/h)           3         35.0           6         36.5           8         36.5           8         36.5           9         1           43.4         7           40.6         30.6           7         34.7           7         31.2           7         749.1           0         22.0           4         311.2           7         55.6           5         55.5           5         55.5           5         266.8           5         5.5           5         266.8           5         5.5.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         53.8           0         54.4           0         54.4           10         47.8           5         53.5           3         310.0           5  
   
   
   
   | 18 year<br>Water<br>(th)<br>127:0<br>128:0<br>128:0<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>128:2<br>1  
   
   
   
   | Total         S           (t/h)         225.1           162.0         162.0           162.0         162.0           162.0         176.0           197.6         197.6           197.6         197.6           189.1         183.2           1430.0         167.5           227.1         233.0           225.6         234.0           225.6         234.0           225.7         131.9           122.0         172.3           126.5         222.0           987.1         4279.1           225.3         234.5           234.5         234.7           231.6         1357.4           226.1         1357.4           226.1         226.1           237.4         226.1           234.5         226.1           1357.4         226.1           226.1         234.5           226.1         234.6           1375.0         226.1           226.1         226.1           226.1         226.1           226.1         234.5           226.1         226.1           226.1<  
   
   
   
   | 19           Steam         W           (t/h)         (t           34.7         36.5           36.5         36.0           34.7         36.5           30.9         36.5           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.4         55.5           53.7         51.6           55.5         53.7           51.6         55.5           53.7         51.2           55.4         55.5           53.7         51.2           55.4         55.3           55.5         53.7           51.2         55.4           55.3         318.5           53.4         54.3           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4           53.4         53.4  
   
   
   
   | 9 year           Vater         Tc   
  | bits         1           otal         Stee           wh)         (W           (W)         (W           1610.0         (W           1610.2         3           1692.2         3           1692.2         3           1693.2         3           1697.0         4           139.0         3           187.0         3           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           229.4         4           2205.1         4           2220.4         4           2224.3         5           0.0         6           0.10         7           0.20.1         4           2224.3         5           223.4         5           225.0         4           2224.1         5           225.1         4           2224.4         5  
   
   
   
  | 24.8         6444.           20 yei         yei           am         Wate           h)         (t/h)           49.0         175,           34.5         125,           36.5         132,           35.9         128,           38.1         130,           39.2         145,           39.3         142,           39.3         142,           39.8         142,           39.8         142,           30.7         107,           39.8         142,           55.1         179,           55.1         177,           55.1         177,           55.1         178,           55.5         179,           55.5         179,           55.5         179,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.5         178,           55.4         176,           55.5         178,           55.4 <th>ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t</th> <th>Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635</th> <th>21
year<br/>Water<br/>(th)<br/>175.6<br/>124.8<br/>132.6<br/>132.6<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>107.5<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>177.7<br/>175.5<br/>177.8<br/>175.5<br/>177.8<br/>175.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>177.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.7<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>175.4<br/>155.5<br/>176.5<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>155.7<br/>177.4<br/>175.4<br/>175.4<br/>176.5<br/>176.5<br/>176.5<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>175.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.4<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>177.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>176.7<br/>1</th> <th>Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0</th> <th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2           330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2</th> <th>year           ater         for any for any</th> <th>I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4<th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th><th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6          
177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th></th>  
  | ar         Total           r         Tass           s         Total           r         Tass           s         Total           t         Total           t         Total           t         Total           t         Total           t         Total           t   
   
   
  | Steam           (4%)           5           342           343           343           344           355           343           344           355           343           344           355           3344           344           355           3344           344           3344           3344           3344           3344           3455           355           3054           3052           3155           3054           3555           30553           31554           31554           31555           31554           31555           31554           3160           3163           3164           317           31553           3164           31554           31554           31635           3164           317           31554           31635  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21 year<br>Water<br>(th)<br>175.6<br>124.8<br>132.6<br>132.6<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>107.4<br>142.7<br>107.5<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>177.7<br>175.5<br>177.8<br>175.5<br>177.8<br>175.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>177.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.4<br>155.7<br>175.4<br>155.7<br>175.4<br>155.7<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>175.4<br>155.5<br>176.5<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>155.7<br>177.4<br>175.4<br>175.4<br>176.5<br>176.5<br>176.5<br>177.4<br>175.4<br>176.7<br>176.7<br>177.4<br>175.4<br>176.7<br>176.7<br>176.7<br>176.7<br>177.4<br>175.4<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>177.4<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>177.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>176.7<br>1   | Total           (t/h)           224.4           159.0           169.0           164.0           196.0           182.0           182.0           182.0           182.1           141.4           229.3           105.2           164.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           724.1           225.5           231.2           220.0           221.1           233.1.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0           229.0   | 222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           30.6         37.8           39.7         1           49.1         21.7           21.7         34.5           47.6         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.1         55.5           42.4         47.9           94.3.1         222.1           394.5         34.4           55.4         53.0           55.3         54.2          
330.7         1           48.0         47.7           54.0         53.2           53.2         54.2           48.0         47.7           54.0         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.2         53.2           53.0         53.2   | year           ater         for any  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | I         Steam           1         Steam           1         (th)           2         48.8           30         33.6           30         36.6           39         35.6           30         36.4           31         37.7           2.3         39.8           30.3         34.4           50.0         47.7           2.3         39.3           30.0         34.4           50.0         47.7           2.3         37.4           50.5         55.6           50.5         55.6           50.5         55.6           50.6         45.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         24.7           50.7         24.5           50.7         24.5           50.7         24.5           50.7         37.7           30.7         35.0           31.1         55.3           32.5         53.3           32.5         53.3           32.6         37.4 <th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 175.2<br/>1 177.8<br/>1 175.5<br/>1 175.2<br/>1 176.5<br/>1 176.5</th> <th>Total         St.           (th)         (t)           (t)         (t)           (t)<th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th><th>Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th><th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th><th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th><th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th><th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th><th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th><th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th><th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0      
    170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th><th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th></th>                      | 23 year<br>Water<br>(h)<br>3 175.2<br>4 132.6<br>1 177.8<br>1 175.5<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 175.2<br>1 177.8<br>1 175.5<br>1 175.2<br>1 176.5<br>1 176.5   | Total         St.           (th)         (t)           (t)         (t)           (t) <th>24 yea<br/>am Water<br/>h) (th)<br/>48.8 175.<br/>33.3 121.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>49.0 180.<br/>21.6 83.<br/>33.7 126.<br/>49.0 180.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.0 177.<br/>40.0 155.<br/>55.1 175.<br/>55.1 175.<br/>55.1</th> <th>Total           (t/h)           (224.0)           155.2           163.9          
163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0           232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22</th> <th>Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3</th> <th>25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7</th> <th>tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.</th> <th>26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9           177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4</th> <th>Total         Stea<br/>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22</th> <th>27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171</th> <th>Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7&lt;</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0</th> <th>Byear         Construction           Vater         Tot           <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0        
  234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<></th>   
  | 24 yea<br>am Water<br>h) (th)<br>48.8 175.<br>33.3 121.<br>33.4 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.7 126.<br>49.0 180.<br>21.6 83.<br>33.7 126.<br>49.0 180.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.0 177.<br>40.0 155.<br>55.1 175.<br>55.1   
   | Total           (t/h)           (224.0)           155.2           163.9           163.9           134.6           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           228.1           104.6           160.0        
  232.7           232.7           223.6           232.7           1125.2           189.0           1712.2           189.0           170.6           222.0           189.0           170.6           223.1           224.6           224.6           234.0           228.5           224.0           234.0           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7           22   | Steam           (th)           48.7           36.4           36.4           36.4           36.4           36.4           36.3           301.6           39.6           301.6           33.4           46.9           55.0           48.0           54.9           55.0           48.0           54.1           37.0           44.9           55.0           55.3           55.3           55.3           55.1           55.3           55.1           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3           55.3      53.1           55.3      | 25 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           180.1         28.8           252.2         177.3           155.6         157.5           563.7         177.3           155.6         133.6           155.8         133.6           156.8         149.4           168.5         175.0           168.5         177.0           178.6         177.5           156.8         175.0           168.9         178.7           177.2         153.7           174.5         153.7           174.4         174.5           153.7         174.2           174.4         174.4           174.6         174.6           174.7         174.6           174.7         174.7   
   
   | tal         Stear           (f)         (f)           (223,7         46.           (53,4         32.           (53,4         32.           (53,4         32.           (54,3         32.           (54,3         32.           (54,3         33.           (54,3         42.           (54,3         42.           (54,3         33.           (52,5         34.           (14,6         150.           (322,5         46.           (32,2)         54.           (32,2)         54.           (32,3)         55.           (33,4)         55.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (33,2)         57.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,0)         55.           (33,3)         54.           (34,30)         55.           (33,3)         54.           (34,30)         52.   
  | 26 year           Water           (th)           1174.9           1174.9           1132.3           132.3           132.3           131.6           151.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           131.6           132.61.9          
177.3           155.6           177.6           155.6           168.2           168.2           168.2           168.2           178.6           177.7           177.4           177.4           177.4           177.4           176.4   | Total         Stea<br>(th)         (th)         (th)           223.6         4         4         152.0         3           163.9         3         163.9         3         163.9         3           163.9         3         163.9         3         163.9         3           181.7         3         366.4         29         1         4           104.2         2         223.1         44         104.2         2         223.8         4         722.1         4           104.2         2         223.8         4         5         222.3         5         5         0.0         221.2         5         0.0         221.2         5         0.0         221.2         5         5         0.0         221.2         5         5         0.0         221.2         5         5         107.4         3         204.5         4         224.1         5         224.5         5         223.4         5         223.4         5         223.4         5         223.4         5         223.4         5         224.0         5         224.0         5         228.5         5         227.0         5         228.5         5         22  
  | 27 yea           m         Water           0.118.         174.3           3.6         174.3           3.6         174.3           3.4         132.5           3.4         132.5           3.5         151.2           3.6         126.2           3.6         128.2           3.5         174.3           3.0         180.0           3.5         5593.3           3.0         175.6           3.1         179.0           3.80         155.6           3.1         179.0           3.0         157.5           3.1         179.0           3.0         156.6           3.3         176.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.0         146.3           3.1         170.1           3.3         156.3           3.4         174.4           3.0         147.4           3.0         176.5           3.1         171  
   
   | Total           (th)           223.5           150.0           168.6           164.0           193.5           136.4           162.0           181.5           1379.5           229.0           104.0           709.3           222.0           00.0           709.3           222.3           232.3           232.3           232.3           232.4.3           188.0           170.2           204.7           192.1           219.1           224.3           204.7           192.1           224.1           224.2           224.1           224.2           192.0           219.1           224.1           234.2           234.2           234.0           234.0           234.0           234.0           234.0           234.2           235.2           202.6           202.6           222.7<   
  | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         55.0           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         56.4           55.3         55.4           55.4         53.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         55.3           56.4         53.3           56.4         53.3           57.1         57.9           309.0         53.1           52.5         53.9           53.1         52.5           309.0         54.0  | Byear         Construction           Vater         Tot           Vater         Tot <t< th=""><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5</th><th>29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7<!--</th--><th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th><th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th><th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th><th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th><th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th></th></t<>   | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           9.0         49.0           4.0         21.4           24.6         30.1           1.5         39.5           7.0         43.6           3.4         42.2           2.4         294.6           4.0         21.4           2.4         294.6           3.1         224.2           2.5         56.0           3.7         46.0           0.5         51.1           0.0         45.3           3.7         64.0           0.6         53.3           3.4         220.0           5.3         34.2           3.4         220.0           5.3         31.2           3.4         42.4           3.4         42.5           3.4         31.5           3.4         220.0           5.5         31.5           3.4         31.5   
  | 29 year           1         Water           (r/h)         5           5         174.7           5         114.4           3         132.2           8         132.2           9         132.2           1         128.3           1         122.3           1         122.3           1         120.3           1         177.4           1         177.4           1         177.4           1         177.4           1         176.3           1         177.4           1         156.7           1         156.7           1         156.7           1         156.2           1         178.7           1         156.2           1         178.6           1         178.7           1         156.2           1         178.7           1         156.2           1         178.7           1         154.7           1         155.47           1         154.7           1         154.7 </th <th>Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6</th> <th>33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0</th> <th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>118.8<br/>118.9<br/>116.9<br/>116.9<br/>116.9<br/>116.9<br/>172.4<br/>175.5<br/>177.4<br/>177.2<br/>155.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5</th> <th>Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3</th> <th>Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016</th> <th>age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2</th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         223.3           145.2         168.5           164.4         1           136.0         153.7           137.2         229.0           103.5         152.7           229.0         103.5           152.7         219.0           703.5         223.4           223.2         234.4           222.1         220.0           20.0         0           1122.5         187.2           170.1         187.2           170.1         204.7           187.2         244.0           224.0         224.0           234.0         234.0           234.0         230.0           234.0         234.0           234.0         234.0           234.0         230.0           230.0         230.0           1349.5         222.7           1307.2         1307.2           1307.2         205.6  | 33           Steam         V           (t/h)         36.3           30.1         36.3           35.8         39.4           29.0         1           29.0         1           29.1         31.3           45.6         147.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           54.6         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.2         55.2           55.2         55.3           55.3         55.2           55.4.0         79.47.9           47.5         53.0           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.3         53.3           53.0         53.0           53.0         53.0  | 0 year<br>Water
1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>118.8<br>118.9<br>116.9<br>116.9<br>116.9<br>116.9<br>172.4<br>175.5<br>177.4<br>177.2<br>155.5<br>177.7<br>177.2<br>155.5<br>177.7<br>178.8<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5    | Total         Sec.           (t/t)         (t/t)           222.7         (t/t)           182.2         1142.5           188.3         1182.9           192.2         312           218.0         126.0           103.3         150.2           218.0         154.6           223.1         216.0           203.4         223.1           203.4         223.1           203.4         231.5           219.2         205.8           205.8         271.1           203.4         207.0           204.4         207           203.8         228.3           228.3         228.3           202.5         201.1           228.3         202.5           201.1         228.3           228.4         205.6           201.1         228.3           2026.5         201.1           2026.6         204.3  | Avera           am         Wath           am         Wath           b)         (t/h           1.2         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           1.6         1016   | age           ter         Total           1437.0         (t/h)           .2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2  |                 |   |   |   |   |  |   |  |  |   |  
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| UNIT<br>UNIT1,2<br>UNIT3,4  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2<br>LMB7   | WHP (bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0  | WeilName         Steam<br>(t/h)           LMB1-1         40,           LMB1-2         35,           LMB1-3         36,           LMB1-4         36,           LMB1-5         43,           LMB1-6         43,           LMB1-7         41,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         313,           LMB3-7         44,           Total         155,           LMB5-6         52,           LMB5-7         55,           LMB5-8         55,           LMB5-6         52,           LMB6-1         43,           LMB6-1         43,           LMB6-6         52,           LMB10-6         54,           LMB10-7         54,           LMB10-8   
   
   
   
   
  | 16 year           User         Total           (th)         (th)           21 776 4         225           1279 163         1279 163           21 1279 163         1279 163           21 1289 165         155.3           1910 1016 193         133.1           1920 143.6         183.3           7         1126.0           143.6         183.3           7         1126.0           133.3         106           133.3         106           133.3         106           133.3         107           133.3         106           133.3         107           143.8         106           133.3         107           143.8         106           133.1         108           141.7         135           150.0         133           150.7         135           151.5         173.6           152.1         166.7           152.1         166.7           152.2         196           153.1         155.1           152.1         165.2           177.5         230  
   
   
   
   | I         Steam           ii)         Steam           (tr)         (tr)           iii)         36.6           iii)         36.6           iii)         36.6           iii)         36.6           iii)         310.0           iii)         310.0           iii)         312.4           iii)         310.0           iii)         310.0           iii)         310.0           iii)         35.9           iii)         55.3           iii)         57.7           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.2           iii)         35.4.4           iii)         35.4.4           iii)         55.6           iiii)         55.6  
   
   
   
  | 17 year           Water         Total           (th)         (th)           176.2         225.7           133.0         168.9           128.7         164.1           154.6         198.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         189.9           190.7         183.3           192.5         168.4           193.2         227.4           576.4         731.7           195.2         176.4           177.9         233.3           166.4         204.1           178.9         234.2           178.9         234.2           177.9         233.1           175.6         205.1           175.6         225.1           176.4         383.3           157.0         222.1           177.5         232.1           177.5         233.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1           177.5         232.1 <th>Steam           (t/h)           3</th> <th>18
year<br/>Water<br/>(th)<br/>176.0<br/>127.0<br/>132.9<br/>128.5<br/>184.2<br/>148.3<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>148.7<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.7<br/>177.7<br/>177.7<br/>177.9<br/>176.1<br/>176.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>177.9<br/>1</th> <th>Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1</th> <th>19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3         <!--</th--><th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th><th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th><th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th><th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th><th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6     
     224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>       
   2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th></th> | Steam           (t/h)           3  
   
   
   
   | 18
year<br>Water<br>(th)<br>176.0<br>127.0<br>132.9<br>128.5<br>184.2<br>148.3<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>148.7<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.7<br>177.7<br>177.7<br>177.9<br>176.1<br>176.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>177.9<br>1  
   
   
   
   | Total         S           (t/h)         225.1           162.0         169.4           164.6         139.0           123.2         1430.0           229.5         1430.0           227.1         106.0           167.5         227.1           233.0         227.1           233.0         227.1           234.0         225.0           225.0         0.0           1131.9         195.3           225.0         225.0           987.1         195.3           224.5         224.5           229.7         1           205.5         1315.0           1335.0         222.0           297.1         234.5           229.7         231.6           135.7.4         229.7           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1           226.1         226.1  
   
   
   
   | 19           Steam         W           (t/h)         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           347         (           342         (           340         (           354         (           481         (           482         (           552         (           524         (           427         (           37.3         (           552.4         (           223.5         (           54.3         (           54.3         (           53.4         (           48.5         (           54.3         (           54.3         (           54.3         (           54.3         (           54.3 </th <th>9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3</th> <th>total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M</th> <th>24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:</th> <th>ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0</th> <th>8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2     <!--</th--><th>21 year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th><th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th><th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th><th>year         
 ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4 
         177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h)
(174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th></th>  
  | 9 year           Vater         Tc           T57.7         Z           T32.7         1           133.1         1           143.1         1           143.1         1           152.7         1           153.8         1           153.8         1           153.7         7           155.9         2           273.7         7           177.6         2           175.9         2           177.6         2           177.7         2           177.7         2           177.7         2           178.4         2           165.2         1           165.3         2           175.7         2           175.7         2           175.7         2           175.7         2           175.3         2      176.3         3   
  | total         Steel           ottal         Steel           wh)         (W)           (W)         (W)           (B)         (M)           (M)         (M)           (M   
   
   
   
  | 24.8         6444.           20 ye:         am           wate         (th)           ye:         ye:           ye:   
   
   
   
  | ar         asses.           ar         Total           r         Total           r         Total           r         Cotal           r         2246           .5         160.0.           .6         169.3.           .3         164.2.           .3         164.2.           .3         164.2.           .3         182.7.           .3         122.4.           .4         191.6.           .5         171.1.           .6         223.6.           .7         23.8.           .2         235.1.           .2         235.3.           .6         235.6.           .7         705.3.           .6         232.4.           .0         0.0.           .0         1128.3.           .4         204.4.           .5         171.1.           .6         224.3.           .0         982.2.           .1         224.3.           .0         982.2.           .1         224.3.           .0         92.234.3.           .0  
   
   
  | 8         1977.4           Steam         (µh)           6         49.8           0         34.2           1         36.6           2         34.2           1         36.6           2         35.5           3         43.0           4         40.0           5         38.2           7         39.2           8         34.8           0         47.6           0         153.3           1         55.5           0         55.5           0         55.7           3         55.6           0         52.7           7         37.2           8         48.3           3         55.6           0         52.7           7         37.2           6         948.9           3         55.4           8         48.8           3         55.4           8         38.3           3         55.4           9         42.2           7         43.3           3         54.2 </th <th>21
year<br/>Water<br/>(th)<br/>175.5.5<br/>124.8<br/>132.6<br/>132.6<br/>126.1<br/>127.5<br/>127.5<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>128.1<br/>107.4<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>142.7<br/>176.8<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.1<br/>175.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>178.5<br/>176.8<br/>177.6<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>177.4<br/>175.5<br/>175.5<br/>175.5<br/>178.1<br/>175.5<br/>175.5<br/>178.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5<br/>175.5</th> <th>Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23</th> <th>222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.</th> <th>year           ater         Tota           ymail         (m)           ymail         (m)<th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6  
        224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>    
      2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th></th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21 year<br>Water<br>(th)<br>175.5.5<br>124.8<br>132.6<br>132.6<br>126.1<br>127.5<br>127.5<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>128.1<br>107.4<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>142.7<br>176.8<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.1<br>175.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>178.5<br>176.8<br>177.6<br>175.5<br>177.4<br>175.5<br>175.5<br>177.4<br>175.5<br>175.5<br>175.5<br>178.1<br>175.5<br>175.5<br>178.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5<br>175.5  | Total           (th)           224,4           159,0           169,0           164,0           196,0           138,0           182,4           1414,8           229,3           105,2           164,1           229,3           105,2           164,1           223,2           0,0           1127,6           199,0           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,2           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           1353,5           1353,5           234,2           231,0           235,2           23   
   | 222           Steam         2           (th)         1           48.9         34.0           36.4         35.9           42.8         36.4           306.1         37.8           307.1         1           42.8         39.7           306.1         1           21.7         306.1           34.5         5.0           44.6         1           21.7         55.0           48.1         1           55.0         2           265.5         5           55.0         2           265.5         5           265.5         5           265.5         5           265.5         5           31.7.8         34.5           33.6         55.3           55.3         55.3           55.4         55.3           55.3         55.4           53.2         55.3           54.2         4           48.2         4           48.2         4           317.8         1         32.2           53.2         32.2         33.  | year           ater         Tota           ymail         (m)           ymail         (m) <th>I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2     <!--</th--><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th><th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th><th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1
129.1 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0
          234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th></th>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | I         Steam           1         Steam           1. (4h)         3.0           3.0         36.1           3.1         30.3           3.2         30.3           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.4         42.2           3.3         30.3           3.3         430.3           3.4         42.2           3.4         50.5           3.5         45.2           3.6         55.5           3.0         55.5           3.0         55.4           3.0         55.5           3.0         55.6           3.0         55.7           3.0         55.5           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.0         55.6           3.1         55.3           3.5         53.2 </th <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>1122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.7<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2<br/>139.2</th> <th>Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)</th> <th>24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2         <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1
129.1 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0
          136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<></th>  | 23 year<br>Water<br>(th)<br>175.2<br>1122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.7<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2<br>139.2   | Totai         St.           (m)         (f)           (g24.0)         (f)           (g24.0)         (f)           (f)         (f)   
   
   
  | 24 yea           22 yea           apam         Water           (h)         (th)           (th)         (th)           33.3         121.3           33.3         121.3           33.4         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.6         132.3           33.7         126.6           33.7         126.6           55.0         177.3           40.1         156.5           55.4         177.7           57.7         177.1           65.0         860.4           42.1         146.3           55.4         178.3           56.1         168.5           55.3         178.8           56.1         168.5           55.3         178.4           56.1         177.4           46.1         174.4           47.4         153.2           57.3         177.4           40.5         157.5           57.9         177.4           40.5         167.5           52.2 <t< th=""><th>Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7</th><th>Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1</th><th>25 year<br/>(th) (175.0 2<br/>120.6 132.6 128.1 151.8 129.1</th><th>Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7         <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6        
  3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)           4.2         1437.0           .2         730.1         
 .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<></th></t<>  | Total           (t/n)           1252.2           163.0           163.9           139.8           139.8           139.8           223.1           139.8           139.8           223.1           139.8           139.8           232.3           232.3           232.4           139.0           122.5           139.0           122.2           139.0           122.2           139.0           223.1           170.6           224.0           170.6           224.1           1930.1           224.2           189.0           224.1           224.1           224.5           224.6           224.7           224.6           224.7           224.6           224.7           224.6           224.7           224.7           224.7           224.7           225.6           225.7           226.7   | Steam           (th)           32.8           36.4           35.3           30.4           35.3           39.6           301.6           31.4           46.9           21.6           33.4           46.9           150.3           55.0           48.0           55.1           56.4           55.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           56.4           55.5           50.8           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           55.3           56.4           53.1           54.1 | 25 year<br>(th) (175.0 2<br>120.6 132.6 128.1 151.8 129.1   
   
  | Stear           0tal         Stear           101         101           123.7         448           123.7         432           126.9         352           126.9         352           127.7         30.           128.7         343           129.7         343           129.7         343           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           122.5         46.           123.3         555.           123.3         555.           123.4         526.           127.7         51.           128.5         50.0           129.5         50.0           129.5         50.0           129.7         50.2           129.7         51.           129.7         51.           129.7         52.           129.7 <td< th=""><th>26 year           Water<br/>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0</th><th>fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         &lt;</th><th>27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6 
         3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7</th><th>Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0<!--</th--><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th><th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th><th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th><th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th><th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th><th>33           Steam         V           48.4        </th><th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th><th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th><th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th><th>age           ter         (u/h)  
        4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></td<>  | 26 year           Water<br>(th)           114.9           114.9           114.9           114.9           128.1           106.3           106.4           132.1           108.4           138.1           138.2           138.2           138.2           138.2           138.2           149.2           155.6           155.6           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           156.8           177.6           158.2           156.4           177.6           157.1           158.5           176.4           158.7           158.7           158.7           158.7           158.7           158.5           176.9           153.0           153.0           155.0  | fotal         Stea           (wh)         (wh)         (wh)           223.6         4         (152.0         3           188.6         3         (168.6         3           189.6         3         (168.6         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.0         4         (163.9         3           194.1         (163.9         3         (164.7           229.1         4         (104.2         2           191.7         33         (221.8         (44.7           222.1         5         (104.2         2           232.3         5         (221.8         (44.7           222.1         5         (104.2         2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           221.2         5         (104.2         (104.2           192.3         4.4         (104.2         (104.2           221.2         5         (104.2         (104.2           211.2         5         (104.2         <   
   
  | 27 yea           m         Water           0         118.1           3.6         174.3           3.6         174.3           3.6         122.5           3.8         128.6           3.4         128.6           3.4         128.6           3.5         552.5           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.6           3.6         122.7           3.6         142.7           3.6         177.5           3.0         149.7           3.179.0         156.8           3.178.0         156.8           3.178.0         156.8           3.149.0         149.3           3.156.6         146.2           3.156.6         146.2           3.156.6         146.2           3.156.6         1476.2           4.178.6         140.3           4.178.6         1476.2           4.178.6         1476.2           4.178.6         154.7  
   | Total           (th)           223 5           1500           1620           188 6           184 7           182 7           183 8           184 7           184 7           187 9.5           229.0           184 8           1379.5           229.0           162.0           185.3           229.0           104.0           709.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           232.3           234.3           244.3           244.3           244.3           244.3           244.3           244.6           244.0           248.5           202.6           228.0           228.0           228.0           228.0 </th <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6</th> <th>Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22</th> <th>al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7         <b>31.7</b>           2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6</th> <th>29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1
180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1</th> <th>Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5</th> <th>33           Steam         V           48.4        </th> <th>0 year<br/>Water 1<br/>(r/h) (174.3<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.0<br/>112.4<br/>132.2<br/>150.2<br/>104.8<br/>118.8<br/>141.6<br/>1602.3<br/>118.9<br/>172.4<br/>175.2<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>177.2<br/>155.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>178.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>155.6<br/>174.7<br/>155.6<br/>155.7<br/>155.6<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7<br/>155.7</th> <th>Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304</th> <th>Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.</th> <th>age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th> | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         30.1           32.4         30.1           32.4         39.5           296.4         121.5           32.2         46.2           148.9         55.0           46.2         148.9           55.3         54.8           51.2         220.3           226.3         31.1           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           55.3         55.4           53.1         52.5           336.0         1           47.6         53.1           52.5         309.0           48.6         48.9           54.8         64.8           53.1         52.5           309.0         48.6  | Aug.         Aug.         Aug.           3 year         Vater         Tot           Vater         Tot         (th)         (th)           174.8         22         116.2         14           132.3         16         128.2         16           128.2         16         128.2         16           128.2         16         128.2         16           125.6         15         120.0         18           075.0         137         180.0         22           82.5         10         121.8         15           177.3         23         169.3         22           858.1         170         23         177.5         23           165.7         20.0         13         145.9         18           133.3         17         166.2         20         145.9           145.9         168.1         21         178.7         23           176.2         23         23         174.1         22           174.7         22         156.7         20         157.0         20           174.1         22         174.1         22         174.1         22   
   
  | al         Steam           j)         (t/h)           3.4         45.6           7.5         30.8           4.6         53.0           4.0         35.8           3.4         45.6           5.6         30.1           3.4         45.6           4.6         30.1           3.4         42.6           3.4         42.6           3.4         42.2           4.0         31.7           3.7         48.0           0.5         51.1           0.0         31.7           3.7         48.0           0.7 <b>31.7</b> 2.3         54.8           0.5         51.1           0.0         50.8           3.7         48.0           3.7         48.0           3.8         36.8           4.0         55.4           3.4         22.0           4.2         42.0           0.0         54.0           3.4         22.0           3.4         20.2           3.4         42.0           3.5.3         42.6  | 29 year           1 Water           (r/h)           5 174.7           8 174.7           1 32.2           2 150.9           1 128.3           3 132.2           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 128.3           1 120.3           1 170.6           1 180.0           1 180.0           1 180.7           1 193.1           1 195.5           1 177.3           1 177.3           1 177.3           1 177.3           1 175.7           1 155.7           1 177.3           1 155.7           1 177.3           1 155.7           1 177.3           1 168.9           1 168.7           1 168.8           1 167.8           1 174.7           1 178.6           1 174.7           1 174.7           1 174.7           1 177.7           1 170.2           1 174.1           1 177.9           1  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | Total         S           (th)         223.3           145.2         168.5           164.1         193.1           136.0         153.7           137.2         229.0           103.5         152.0           121.0         229.0           136.2         229.0           136.2         229.0           136.3         232.3           203.7         232.1           200.7         232.1           200.1         187.2           187.2         191.7           191.7         218.5           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.0           234.0         228.4           200.5         224.4           228.4         202.4           228.4         202.7           1307.2         207.3           207.3         203.7           200.5         207.3           201.7         200.5   | 33           Steam         V           48.4  
   | 0 year<br>Water 1<br>(r/h) (174.3<br>112.4<br>132.0<br>112.4<br>132.0<br>112.4<br>132.0<br>112.4<br>132.2<br>150.2<br>104.8<br>118.8<br>141.6<br>1602.3<br>118.9<br>172.4<br>175.2<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>177.2<br>155.5<br>174.7<br>178.5<br>174.7<br>178.5<br>174.7<br>178.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>178.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>155.6<br>174.7<br>155.6<br>155.7<br>155.6<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7<br>155.7     | Total         Stee           (t/h)         (t/l           222.7         (t/l           183.9         132.2           183.9         134.6           149.1         181.0           1353.2         150.2           150.2         154.6           232.1         203.4           233.4         223.1           203.4         2234.0           231.5         271           233.6         191.4           205.8         228.0           233.8         228.0           233.7         328.0           233.8         228.3           233.8         222.6.3           233.7         323.6           233.8         222.6.3           233.7         323.6           233.7         233.6           228.3         202.5.3           201.1         314           2224.3         314           2224.3         3206.8           207.3         2306.8           207.3         320.3           200.3         304  | Avera           am         Wath           am         Wath           b)         (t/h           c.8         1124           c.9         575.           c.9         709.           c.5         3290           3.0         1051           c.6         1016           c.1         983.                            | age           ter         (u/h)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1   |                 |   |   |   |   |  |   |  |  
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| UNIT<br>UNIT1,2   | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB6<br>UNIT1,2<br>LMB10<br>LMB2<br>LMB7   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0  | WeilName         Steam           (t/h)         LMB1-1         49           LMB1-2         35.           LMB1-3         36.           LMB1-4         36.           LMB1-5         43.           LMB1-6         31.           LMB1-6         31.           LMB3-7         41.           LMB1-6         31.           LMB3-1         49.           LMB3-2         22.           LMB3-3         36.           LMB5-4         48.           LMB5-2         48.           LMB5-3         55.           LMB5-4         43.           LMB6-5         52.           Total         267.           LMB10-2         55.           LMB10-3         54.           LMB10-4         51.           LMB10-5         54.           LMB10-6         54.           LMB2-1         54.           LMB2-2 </th <th>16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24</th> <th>Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           &lt;</th> <th>17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8         225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.</th> <th>Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0  
      3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4 
         3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<></th>   
   | 16 year           User         Total           (th)         (th)           2         176.4         225           3         177.4         225           3         177.4         225           3         133.3         170           2         128.9         165           155.3         199         10.90.0         140           151.6         133.3         100         143.6         183           1         1126.0         1433         106         133.3         106           1         133.3         106         238         577.7         733         26           156.7         205         180.4         236         160.4         236           157.9         155.0         133.0         00         7         66.7         1135           156.0         193         160.4         236         177.3         20         0           7         175.5         235         177.3         206         177.0         222         178.6         230         156.1         240         155.1         203         156.1         240         155.1         203         156.1         24  
   
   
   
  | Steam           I         Steam           (th)         (th)           16         49.1           12         36.1           13.2         36.6           1.1         33.6.1           1.1         31.0           0.6         40.0           16         312.4           1.1         31.0           0.0         40.6           3.3         22.0           3.3         24.0           1.4         55.2           1.1         48.3           1.2         43.0           0.4         45.2           1.1         55.7           1.1         48.7           1.2         43.0           0.5         51.3           1.4         267.3           1.5         55.6           1.5         55.6           1.5         55.6           1.5         55.6           1.3         54.4           4         49.5           1.1         55.2           1.1         55.4           1.4         49.5           1.5         54.4           <  
   
   
   
   | 17 year           Water         Total           (th)         (th)           176.2         225.           127.4         162.           133.0         169.           136.7         164.           186.7         139.           186.7         139.           185.7         164.           180.7         133.           180.6         229.           181.1         134.4           183.6         223.           186.6         223.           176.4         731.           186.4         204.           177.9         233.           156.4         271.           177.8         225.           168.6         21133.           156.4         192.           135.2         172.           157.6         200.           149.5         192.           157.6         230.           177.5         232.           176.6         220.           177.5         235.           177.5         235.           177.5         232.           175.8         204.   
   
   
   
   | Steam           3         491           5         36.5           8         36.2           7         143.4           7         30.9           4         311.2           7         154.9           7         154.9           7         154.9           7         154.9           7         154.9           7         48.2           0         25.5           5         52.5           0         5           5         42.9           8         48.2           0         55.5           5         52.5           0         55.5           5         42.9           8         48.2           0         55.5           2         53.8           0         55.5           2         53.8           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4           0         55.4 <t< th=""><th>18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6</th><th>Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3<th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0     
     216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th></th></t<> | 18 year           Water           (th)           176.0           127.0           128.2           132.9           128.5           154.2           184.1           148.7           148.7           180.4           84.1           131.9           177.9           156.1           180.4           84.1           131.9           177.9           156.1           180.0           177.5           156.1           180.0           177.5           156.1           170.3           177.1           1332.1           176.0           177.2           179.0           177.5           155.5           154.5           175.1           172.6           177.5           153.7           155.7           153.7           180.6  
   
   
   
  | Total         S           (yh)         225.1           162.0         169.4           169.4         169.4           189.1         189.2           1430.0         189.1           133.2         1433.0           1430.1         229.5           106.0         167.5           227.1         233.0           225.5         106.0           107.5         224.3           225.6         125.5           195.3         225.5           195.3         222.0           987.1         4279.1           205.5         224.5           229.8         221.5           224.5         224.7           231.6         1357.4           229.7         203.6           222.0         3           224.0         1357.4           229.7         233.6           224.0         1357.4           229.7         233.6           224.0         1357.4           224.2         224.3           224.3         224.3           224.3         224.3           224.3         224.3           224.3 <th>19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7     <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th><th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th><th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0     
     216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th></th> | 19           Steam         W           (t/h)         (t           49.0         (t           34.7         36.5           36.6         36.5           36.7         36.9           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         155.2           52.4         55.2           52.4         55.2           52.4         55.2           52.4         55.2           55.2         55.2           55.2         55.2           55.4         55.2           55.5         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         55.4           55.4         54.3           318.5         11           54.3         48.1           48.1         47.8           54.0         13           55.7         55.7           56.0         14.0           49.3         55.7 <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2.<br/>126.3 1.<br/>132.7 1.<br/>128.4 1.<br/>132.7 1.<br/>128.4 1.<br/>153.8 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>143.1 1.<br/>145.2 14.<br/>145.2 14.<br/>155.9 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>177.7 2.<br/>177.6 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>175.9 2.<br/>151.2 1.<br/>154.8 1.<br/>157.1 2.<br/>155.9 2.<br/>176.9 2.<br/>177.4 2.<br/>155.3 2.<br/>155.4 2.<br/>155.4 2.<br/>156.4 2</th> <th>otal         Stee           vh)         (th           vclassical         (th           vclassica         (th</th> <th>24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth)<th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0     
     216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th></th> | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2.<br>126.3 1.<br>132.7 1.<br>128.4 1.<br>132.7 1.<br>128.4 1.<br>153.8 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>143.1 1.<br>145.2 14.<br>145.2 14.<br>155.9 2.<br>177.6 2.<br>177.6 2.<br>177.6 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>177.7 2.<br>177.6 2.<br>175.9 2.<br>175.9 2.<br>175.9 2.<br>175.9 2.<br>151.2 1.<br>154.8 1.<br>157.1 2.<br>155.9 2.<br>176.9 2.<br>177.4 2.<br>155.3 2.<br>155.4 2.<br>155.4 2.<br>156.4 2  
   | otal         Stee           vh)         (th           vclassical         (th           vclassica         (th  
   
   
   
   | 24.8         6444.           20 ye:         am           wate         20 ye:           am         Wate           h)         (th)           yth)         yth)           yth) <th>ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0         <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<><th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th><th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th><th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th><th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th><th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4 
         3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th></th>  
  | ar         asses.           ar         Total           rr         Total           rr         Total           rr         1224           r         1224           r         131           r         143.           r         142.           r         143.           r         223.           r         141.           0.00.         200.           0.0         200.           0.1         224.           0.0         200.           144.         204.           0.0         224.           0.0 <t< th=""><th>8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         <t< th=""><th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<><th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th><th>23
year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th><th>Totai         St.           (th)         (th)           (th)</th></th></t<> <th>24 yea<br/>pam Water<br/>h) (th)<br/>48. 175.<br/>33.3 121.<br/>33.3 121.<br/>33.4 132.<br/>33.4 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.6 132.<br/>33.7 126.<br/>33.6 132.<br/>33.7 126.<br/>33.7 126.<br/>35.7 176.<br/>35.7 177.<br/>40.0 158.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>35.7 174.<br/>40.4 153.<br/>47.8 154.<br/>47.8 1</th> <th>Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7</th> <th>Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4</th> <th>25 year<br/>Water T<br/>(th) (<br/>175.0 2<br/>120.6 -<br/>132.6 -<br/>132.6 -<br/>132.8 -<br/>165.1 8<br/>106.6 -<br/>134.2 -<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>142.1 -<br/>1091.0 1<br/>155.6 -<br/>175.2 -<br/>175.2 -<br/>175.3 -<br/>175.2 -<br/>175.3 -<br/>175.4 -<br/>177.7 -<br/>176.1 -<br/>177.7 -<br/>176.1 -<br/>175.4 -</th> <th>otal         Steam           (th)         (th)           (th)<!--</th--><th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th><th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th><th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7        
114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water 1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th></th> | 8         1977.4           Steam         (r/h)           6         49.8, 2           7         36.5           1         36.6           2         35.5           3         43.3           4         49.5           3         34.4           5         38.6           7         307.4           4         49.7           3         34.4.8           3         34.4.8           3         34.4.8           3         34.4.8           0         153.3           3         34.8.3           3         34.8.3           9         48.3           9         48.3           9         222.2           7         748.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6           3 <t< th=""><th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>124.8<br/>132.6<br/>142.7<br/>1407.4<br/>142.7<br/>1407.5<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>143.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7<br/>145.7</th><th>Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5<!--</th--><th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th></th></t<> <th>al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5</th> <th>23 year<br/>Water<br/>(th)<br/>175.2<br/>122.9<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>132.6<br/>1</th> <th>Totai         St.           (th)         (th)           (th)</th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21 year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>124.8<br>132.6<br>124.8<br>132.6<br>142.7<br>1407.4<br>142.7<br>1407.5<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>143.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7<br>145.7  | Total           (th)           224.4           159.0           164.0           196.0           182.0           182.1           182.2           182.0           182.0           182.0           182.0           182.0           182.4           1414.8           203.8           203.2           0.0           192.4           233.2           0.0           192.4           233.2           0.0           1127.6           190.4           171.4           220.6           981.3           4247.8           204.9           244.1           229.0           220.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.0           1353.5           229.0           201.7           225.2           223.4           231.10           1353.5 </th <th>222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4         3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4      <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<></th> | 222           Steam         W           (th)         4           (th)         4           (standard)         3           34.0         3           36.4         3           35.9         4           42.8         3           306.1         3           37.8         3           397.1         1           47.6         1           47.6         1           47.6         1           55.0         4           47.6         1           55.0         4           47.6         1           55.0         4           48.1         1           55.0         2           285.5         3           42.4         7.9           946.5         3           42.4         7.9           946.5         3           48.4
        3           55.3         3           55.3         3           55.4         3           52.7         3           309.7         1           48.2         4 <tr< th=""><th>year           ater         Tota           year         (th)           ater         Tota           year         (th)           year         (th)</th></tr<>   | year           ater         Tota           year         (th)           ater         Tota           year         (th)   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | al         Steam           1         Steam           1         (th)           2         48.           3.0         36.           3.0         36.           3.0         36.           3.1         37.           3.3         30.           3.4         42.           3.5         54.           3.6         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         34.           3.0         55.           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.0         56.           3.0         57.4           3.1         57.3           3.2         52.4           3.3         50.5           3.4         53.5           3.5         53.3           3.6         53.5           3.7         48.           3.5   
   
   | 23 year<br>Water<br>(th)<br>175.2<br>122.9<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>132.6<br>1   | Totai         St.           (th)         (th)           (th)   
   
   
   | 24 yea<br>pam Water<br>h) (th)<br>48. 175.<br>33.3 121.<br>33.3 121.<br>33.4 132.<br>33.4 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.6 132.<br>33.7 126.<br>33.6 132.<br>33.7 126.<br>33.7 126.<br>35.7 176.<br>35.7 177.<br>40.0 158.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>35.7 174.<br>40.4 153.<br>47.8 154.<br>47.8 1  
   
   | Total           (th)           (t24.0)           155.2           163.0           163.9           194.6           137.1           173.0           182.0           1388.8           229.1           104.6           160.0           1223.5           717.2           232.3           232.3           232.4           232.7           1232.7           1232.7           1232.8           2418.1           204.5           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           976.9           224.6           224.6           224.7           230.5           225.0           226.7           201.3           225.0           225.0           220.7           201.2           202.6           232.0      202.7   | Steam           (th)           48.7           36.4           36.4           36.4           35.3           30.6           301.6           49.0           216           49.0           216           334.4           48.0           55.0           48.0           55.1           55.3           48.0           55.4           55.4           55.4           55.4           55.3           48.0           37.0           47.9           43.2           51.1           284.3           55.3           54.9           48.3           55.3           54.9           54.1           37.4           47.6           53.1           52.6           309.2           48.7           49.0           54.9           55.4           55.4  | 25 year<br>Water T<br>(th) (<br>175.0 2<br>120.6 -<br>132.6 -<br>132.6 -<br>132.8 -<br>165.1 8<br>106.6 -<br>134.2 -<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>142.1 -<br>1091.0 1<br>155.6 -<br>175.2 -<br>175.2 -<br>175.3 -<br>175.2 -<br>175.3 -<br>175.4 -<br>177.7 -<br>176.1 -<br>177.7 -<br>176.1 -<br>175.4 -   
   
   | otal         Steam           (th)         (th)           (th) </th <th>26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1</th> <th>fotal         Stea           (bh)         (bh)         (bh)           (bh)</th> <th>27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5<!--</th--><th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th><th>3. year           Water         Tot           Water         Tot</th><th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th><th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th><th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th><th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th><th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th><th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th><th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th><th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th></th>   | 26 year           Water         (th)           174.9         174.9           174.9         132.3           132.3         138.1           132.3         138.1           136.3         142.1           1066.3         142.1           118.1         166.3           118.2         177.5           1240.0         177.5           1775.1         169.8           1775.1         169.8           1775.6         177.6           155.6         177.6           155.6         177.6           169.8         146.4           133.5         156.8           146.4         133.5           156.2         168.2           1774.9         176.4           1775.9         176.2           178.5         177.4           178.4         153.7           177.4         177.4           177.4         177.4           177.4         177.4           177.4         177.4           177.5         177.5           155.1         177.5           155.1         177.5           155.1  | fotal         Stea           (bh)         (bh)         (bh)           (bh)  
   
   | 27 yea           m         Water           0.6         174.6           1.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         174.6           2.4         132.7           3.6         172.6           3.7         180.0           3.5         5593.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         155.6           3.6         177.5           3.0         176.2           3.1         170.0           3.3         156.6           3.4         174.6           3.7         325.5           3.3         156.6           3.4         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         176.2           3.1         177.2           3.1         177.4           3.1         177.5 </th <th>Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2</th> <th>28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     &lt;</th> <th>3. year           Water         Tot           Water         Tot</th> <th>al Steam<br/>) (t/h)<br/>3.4 46.6<br/>(5.5 30.8<br/>4.0 35.8<br/>4.0 35.8<br/>3.4 42.6<br/>5.0 43.0<br/>1.2 429.6<br/>5.9 926.7<br/>4.0 31.7<br/>1.4 24.0<br/>3.7 48.0<br/>3.1 42.2<br/>1.2 429.6<br/>5.1 10.0<br/>1.2 45.9<br/>7.4 14.0<br/>3.7 48.0<br/>5.5 11.1<br/>0.0<br/>1.2 45.9<br/>7.6 41.6<br/>5.1 36.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>7.6 41.6<br/>5.4 246.4<br/>3.7 48.0<br/>5.5 3.0<br/>2.3 54.8<br/>3.4 220.0<br/>5.9 926.7<br/>4.0 45.9<br/>3.1 264.2<br/>7.6 41.6<br/>5.4 44.0<br/>5.5 3.0<br/>2.1 54.0<br/>5.5 926.7<br/>4.0 45.9<br/>5.6 48.6<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 45.9<br/>7.7 52.5<br/>6.0 48.0<br/>5.3 926.7<br/>4.0 55.4<br/>8.0 55.4<br/>8.0 55.4<br/>9.0 55.4<br/>9.1 2 47.5<br/>5.0 44.9<br/>5.5 4.0 55.4<br/>8.0 55.4<br/>1.2 47.5<br/>5.5 48.0<br/>5.5 4</th> <th>29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1         105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4</th> <th>Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2</th> <th>30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2</th> <th>0 year<br/>Water
1<br/>(174,3<br/>174,3<br/>112,4<br/>128,2<br/>150,2<br/>104,8<br/>118,8<br/>118,8<br/>118,8<br/>118,8<br/>118,9<br/>172,4<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>177,2<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>168,3<br/>155,5<br/>178,8<br/>176,9<br/>168,3<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,5<br/>178,8<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>155,1<br/>176,9<br/>174,1<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>174,1<br/>174,3<br/>155,6<br/>155,6<br/>174,1<br/>174,3<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9<br/>176,9</th> <th>Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2         312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3</th> <th>Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.</th> <th>age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1</th> | Total           (th)           (th)           (th)           (th)           (th)           (th)           150.0           168.6           164.0           193.5           130.6           181.5           1379.5           229.0           104.0           193.5           229.0           104.0           193.5           229.0           104.0           1221.0           709.3           2203.6           232.3           2203.7           122.1           210.0           0.0           122.1           210.1           220.2           201.7           1202.1           219.0           204.7           204.7           224.3           224.3           224.5           2025.7           2027.4           228.3           2024.6           222.4.6           222.4.6           222.4.6           2  
   | 28           Steam         V           (t/h)         48.6           31.3         36.4           36.4         35.8           42.3         30.1           32.4         39.5           296.4         1           49.0         21.5           32.4         39.5           296.4         1           49.0         21.5           32.2         48.9           55.0         48.0           55.3         54.8           51.2         20.9           264.3         41.7           47.9         30.0           264.3         55.3           55.4         55.3           55.3         55.3           55.4         55.3           55.3         55.3           55.4         53.3           55.5         31.5           55.3         55.3           55.4         53.3           55.5         30.0           48.3         1.4           54.9         54.8           52.5         309.0           48.6         9           55.3         47.4     <   | 3. year           Water         Tot  
   | al Steam<br>) (t/h)<br>3.4 46.6<br>(5.5 30.8<br>4.0 35.8<br>4.0 35.8<br>3.4 42.6<br>5.0 43.0<br>1.2 429.6<br>5.9 926.7<br>4.0 31.7<br>1.4 24.0<br>3.7 48.0<br>3.1 42.2<br>1.2 429.6<br>5.1 10.0<br>1.2 45.9<br>7.4 14.0<br>3.7 48.0<br>5.5 11.1<br>0.0<br>1.2 45.9<br>7.6 41.6<br>5.1 36.8<br>3.4 220.0<br>5.9 926.7<br>4.0 45.9<br>7.6 41.6<br>5.4 246.4<br>3.7 48.0<br>5.5 3.0<br>2.3 54.8<br>3.4 220.0<br>5.9 926.7<br>4.0 45.9<br>3.1 264.2<br>7.6 41.6<br>5.4 44.0<br>5.5 3.0<br>2.1 54.0<br>5.5 926.7<br>4.0 45.9<br>5.6 48.6<br>5.3 926.7<br>4.0 55.4<br>8.0 55.4<br>8.0 55.4<br>8.0 55.4<br>9.0 45.9<br>7.7 52.5<br>6.0 48.0<br>5.3 926.7<br>4.0 55.4<br>8.0 55.4<br>8.0 55.4<br>9.0 55.4<br>9.1 2 47.5<br>5.0 44.9<br>5.5 4.0 55.4<br>8.0 55.4<br>1.2 47.5<br>5.5 48.0<br>5.5 4   | 29 year           1         Water           (r/h)         6           6         174.7           7         114.4           3         132.2           8         128.3           132.2         150.9           1        
105.9           1         102.3           1         172.4           1         180.0           4         82.1           7         120.3           1         155.5           1         177.3           1         155.7           1         177.3           1         168.9           1         166.7           1         168.7           1         177.4           1         168.4           1         177.4           1         178.7           1         178.7           1         178.7           1         178.7           1         168.4           1         174.7           1         178.7           1         174.7           1         178.7           1         158.4   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (t/h)         223.3           145.2         164.1           136.0         137.1           136.0         137.1           136.0         153.7           137.1         136.2           229.0         137.2           152.7         232.3           219.0         203.7           232.3         203.7           234.4         203.7           232.1         203.7           234.4         203.7           232.1         170.1           200.7         191.7           218.5         972.2           4163.4         228.0           224.0         228.0           234.0         234.0           234.0         228.4           200.0         1349.5           228.4         228.4           201.1         228.4           202.7         3           231.7         3           231.7         3           231.7         3           234.2         2   | 30           Steam         V           (th)         4           30.1         30.3           35.8         35.8           35.8         35.8           34.1         30.3           29.8         30.3           39.4         292.0           29.1.3         31.3           45.6         54.9           54.9         55.2           50.9         47.9           55.2         55.3           50.7         21.9.5           969.0         3           55.2         55.3           55.2         54.0           54.2         55.3           55.2         54.0           47.9         53.9           50.7         54.0           47.9         53.3           50.5         54.0           47.9         53.0           52.5         54.0           47.9         53.9           53.0         52.5           54.8         48.9           54.8         54.8           54.8         54.8           55.2         55.2   | 0 year<br>Water 1<br>(174,3<br>174,3<br>112,4<br>128,2<br>150,2<br>104,8<br>118,8<br>118,8<br>118,8<br>118,8<br>118,9<br>172,4<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>177,2<br>155,5<br>178,8<br>176,9<br>168,3<br>155,5<br>178,8<br>176,9<br>168,3<br>176,9<br>168,3<br>155,5<br>178,8<br>176,9<br>168,3<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,5<br>178,8<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>155,1<br>176,9<br>174,1<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>174,1<br>174,3<br>155,6<br>155,6<br>174,1<br>174,3<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9<br>176,9   | Total         Stee           Total         Stee           Total         Stee           142.5         142.5           185.9         132.6           133.6         142.1           142.5         183.9           192.2        
312           218.0         153.2           218.0         150.2           231.5         271           2303.4         233.6           231.5         271           203.4         203.4           231.5         271           203.4         203.4           233.7         233.8           228.0         244.3           233.7         233.7           230.0         244.3           244.3         242.5           201.1         243.3           228.0         243.3           233.7         230.0           244.3         314           222.5         201.3           201.6         200.3           201.7         202.5           201.3         202.6           201.4         201.3           201.5         201.3      201.6         200.3  | Avera           am         Wath           b)         (t/h           2.8         1124           3.9         575.           1.9         881.           7.9         709.           3.0         1051           3.6         1016           8.1         983.  | age           ter         Total           1         (th)           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1  |                 |   |   |   |   |  |   |  |  |   |  |  |  
   
   
   
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| UNIT<br>UNIT1,2<br>UNIT3,4  | Grand<br>Pad<br>LMB1<br>LMB3<br>LMB5<br>LMB5<br>LMB6<br>LMB10<br>LMB10<br>LMB7<br>LMB7   | WHP<br>(bara)<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0<br>8.0  | WeilName         Steam           LMB1-1         (t/h)           LMB1-1         (t/h)           LMB1-3         36           LMB1-3         36           LMB1-4         36           LMB1-6         43           LMB1-6         43           LMB1-7         41           LMB1-7         41           LMB1-8         400           Total         313           LMB3-1         49           LMB3-3         36           LMB5-5         55           LMB5-6         52           LMB5-6         52           LMB6-1         43           LMB6-2         47           LMB6-3         48           LMB6-4         55           LMB6-5         52           LMB6-6         52           Total         280           LMB6-7         43           LMB6-8         52           Total         280           LMB10-0         55           LMB10-1         48           LMB2-2         48           LMB2-3         48           LMB2-4         54  
   
   
   
   
  | 16 year           Uniter         Total           (th)         (th)           2         176,4         225           176,4         225         155,3         199           109,0         140         151,6         133           143,3         166         143         151,6         133           143,6         183         106         143         161,6         161,6           133,3         166         179,6         228         156,7         205         179,6         238         177,7         733         206         1433         216,6         193         143,5         143,5         133         126         155,5         173,8         179,2         234         156,0         208         179,7         733         206         1433         22         150,0         193         135,5         173         206         143         145,0         208         177,1         233         24         156,0         203         171,0         223         143,58,0         206         143         135,0         175,0         235,0         176,5         230         177,6         233         155,0         203         155,1         203  
   
   
   
   | Steam           ii)         Steam           (th)         (th)           iii         49.1           iiii         33.61           iiiiiii         36.6           iiiiiiiii         310.9           iiiiiiiiiiiiiiii         312.4           iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii  
   
   
   
  | 17. year           Water         Total           (th)         (th)           (th)         (th)           (th)         (th)           127.4         162.           123.0         168.           128.7         164.           191.1         134.4           180.6         229.           191.1         134.4           180.6         229.           180.1         191.1           134.4         183.           180.6         229.           172.2         143.4           180.3         226.           178.9         234.4           180.3         226.           177.9         233.           149.5         192.           177.9         233.           149.5         192.           157.6         205.           167.7         185.           170.5         222.           764.4         988.1           177.0         205.5           2329.1         4288.           177.5         232.           177.5         232.           177.5         232.   
   
   
   
  | Steam           (t/h)           3         49.1           5         36.5           8         36.5           8         36.5           9         34.4           7         30.9           4         311.2           7         749.1           0         22.0           4         311.7           7         55.6           7         554.7           5         52.5           5         52.5           5         52.6           5         266.8           5         52.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         55.5           5         54.4           6         54.2           7         55.7           8         55.5           3         52.29           3         319.0           5         55.3           5         55.3           5   
   
   
   
   | 18 year           Water           (th)           127.0           127.0           128.2           128.2           128.2           154.2           154.2           168.1           148.7           180.4           84.1           131.9           177.9           156.1           180.0           177.9           156.1           180.0           177.5           180.0           177.9           157.4           157.4           157.4           166.1           178.7           177.9           157.4           157.4           157.4           157.5           177.5           177.5           177.5           154.5           177.5           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7           155.7      155.7 <th>Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0        
1315.0           207.3         236.3           203.7         236.3           23</th> <th>19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3</th> <th>9 year<br/>Vater Tc<br/>(µh) (µ<br/>175.7 2<br/>126.3 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>132.7 1<br/>128.4 1<br/>133.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>143.1 1<br/>131.1 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>133.7 1<br/>134.6 1<br/>155.1 2<br/>155.9 2<br/>155.2 2<br/>155.7 2<br/>155.4 2<br/>155</th> <th>total         Stee           vh)         (vh)           (vh)         (vh)           (vh)<th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th><th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1          
104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th></th> | Total         S           (t/h)         225.1           162.0         162.0           169.4         169.4           169.4         169.4           189.1         187.6           139.0         189.1           183.2         143.0           143.0         167.5           227.1         233.0           227.1         233.0           235.6         234.0           225.6         234.0           225.7         225.0           247.1         225.5           252.0         222.0           987.1         225.3           224.0         224.5           1357.4         229.3           226.1         1357.4           229.3         226.1           227.4.0         1315.0           207.3         223.6           207.3         224.0           1315.0         203.7           2326.6         201.3           203.7         236.3           2323.6         203.7           2324.0         1315.0           207.3         236.3           203.7         236.3           23   
   
   
   
  | 19           Steam         W           (t/h)         (           34.7         36.5           36.6         36.5           36.7         36.7           30.9         39.8           39.8         39.9           310.0         1           49.1         21.9           35.4         48.1           48.1         55.1           55.6         55.2           55.7         37.3           48.1         51.6           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.5         53.7           51.2         55.4           55.4         310.6           48.1         48.5           48.1         47.8           47.8         1           52.9         310.6         1           49.0         49.3         355.0           55.7         304.5         3           303.6         3         3   
   
   
   
  | 9 year<br>Vater Tc<br>(µh) (µ<br>175.7 2<br>126.3 1<br>132.7 1<br>128.4 1<br>132.7 1<br>128.4 1<br>132.7 1<br>128.4 1<br>133.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>143.1 1<br>131.1 1<br>133.7 1<br>133.7 1<br>133.7 1<br>133.7 1<br>134.6 1<br>155.1 2<br>155.9 2<br>155.2 2<br>155.7 2<br>155.4 2<br>155  
   | total         Stee           vh)         (vh)           (vh)         (vh)           (vh) <th>24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei</th> <th>ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4<!--</th--><th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3     
   54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th></th>   
  | 24.8         6444.           20 yei         20 yei           am         Wate         20 yei           yei         (f)         (f)           yei  
   
   
   
  | ar         construction           ar         Total           rr         Table           .5         160.0           .6         169.1           .9         182.7           .1         148.2           .2         145.5           .2         145.5           .2         1226.6           .2         223.6           .6         223.6           .6         223.6           .6         224.4           .7         148.2           .6         224.4           .7         39.224.4           .6         224.3           .6         224.4           .7         324.8           .7         324.8           .7         224.8           .7         2203.2           .1         225.4 </th <th>8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6     <th>21 year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th><th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th><th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th><th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)  
        48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th></th>  | 8         1977.4           Steam         (µh)           6         48.9           1         36.6           3         34.3           3         34.3           4         30.0           5         38.8           7         39.7           3         21.5           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           3         34.3           9         48.3           3         34.3           9         48.3           9         48.3           9         48.3           3         55.6           0         51.4           9         94.3           9         48.3           3         55.6           3         55.6           3         55.6           3         55.6           3         55.6 <th>21
year<br/>Water<br/>(th)<br/>175.5<br/>124.8<br/>132.6<br/>132.6<br/>142.7<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>178.8<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>143.5<br/>1</th> <th>Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7</th> <th>222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5</th> <th>year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr)      <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3  
      54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water
1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<></th>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
  | 21
year<br>Water<br>(th)<br>175.5<br>124.8<br>132.6<br>132.6<br>142.7<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>178.8<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>143.5<br>1   | Total           (t/h)           (z/24,4           159,0           168,0           168,0           182,0           182,1           182,2           184,0           182,2           184,1           229,3           105,2           164,1           225,2           203,8           203,8           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           233,2           234,1           247,8           234,1           229,0           233,5           233,5           233,5           233,7           233,7           233,7           233,7           233,7   | 222           Steam         W           (t/h)         4           48.9         34.0           36.4         36.4           36.7         36.7           306.1         1           49.1         21.7           39.7         1           49.1         21.7           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.0           55.0         55.5           265.5         3           74.4         7.9           75.3         55.4           53.0         55.2           55.3         55.4           55.4         53.0           55.3         54.2           317.8         1           54.2         3           30.7         1           48.0         5           52.7         3           30.7         1           48.8         49.1           55.5         3           303.5         5           303.5         5           303.5         5           303.5  | year           year           gater         Total           (th)         (th)           (tr)         (tr)           (tr)         (tr) <tr< th=""><th>al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3</th><th>23 year<br/>Water<br/>(h)<br/>3 175.2<br/>4 132.6<br/>1 132.7<br/>1 175.7<br/>1 177.8<br/>1 175.7<br/>1 175.7</th><th>Total         St.           (rh)         (f)           (g)         (f)           (g)<th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0        
177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4       
 219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th></th></tr<>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | al         Steam           1         (th)           2         48.           30         33.4.           30.30.9         33.4.           30.31.37.         33.4.           30.31.37.         33.3.           30.30.9         34.4.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         50.0.47.           30.0.34.4.         55.0.442.           30.0.34.4.         55.1.0.37.           30.0.44.1.55.3.         55.5.3.           30.0.53.3.         50.3.37.           31.48.47.53.         55.5.           32.34.53.3.         55.3.31.49.           33.14.55.3.         55.5.3.31.31.49.           32.34.55.3.31.31.49.         53.31.31.33.           33.14.55.3.31.31.33.33.33.33.33.33.33.33.33.33.3  
   
  | 23 year<br>Water<br>(h)<br>3 175.2<br>4 132.6<br>1 132.7<br>1 175.7<br>1 177.8<br>1 175.7<br>1 175.7   | Total         St.           (rh)         (f)           (g)         (f)           (g) <th>24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7         126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178.      <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1        
157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<></th>   | 24 yea           24 yea           arm         Water           h)         (th)           48.         175.           33.3         121.           33.4         132.           33.3         121.           33.6.         132.           33.7        
126.           43.0         155.           50.1         177.           45.0         155.           55.0         177.           45.0         155.           55.1         156.           55.0         177.           45.0         155.           55.1         176.           55.0         177.           55.0         177.           55.0         177.           55.1         176.           55.1         176.           55.3         176.           55.4         178.           55.4         178.           55.3         177.           50.9         169.           55.3         177.           55.4         178.           55.5         177.           55.4         178. <tr< th=""><th>Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7</th><th>Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5</th><th>25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4      <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2          
203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<></th></tr<> | Total           Total           10224.0           155.2           163.0           163.3           182.0           137.1           173.0           182.0           137.1           173.0           182.0           1398.8           2223.1           104.6           160.0           232.7           232.7           232.7           183.0           223.0           0.0           171.2           232.7           183.0           223.7           183.0           224.1           183.0           224.1           224.5           234.0           228.5           224.0           220.7           220.1           228.5           228.6           228.7           228.1           228.5           228.6           228.7           228.7           228.7           228.7           228.7           228.7   
   | Steam           (th)           48.7           32.8           36.4           35.8           42.5           30.4           35.3           39.6           301.6           49.0           21.6           33.4           46.9           55.0           55.0           55.1.6           264.9           42.0           37.0           442.0           37.0           442.0           37.0           442.1           38.3           48.3           55.4           309.2           48.7           48.7           52.8           309.2           48.7           49.0           55.4           303.0           92.5           156.7           55.4           303.0           92.5           156.7           55.4           303.0           92.5                                  | 25 year           225 year           Water         T           (t/h)         (175.0           120.6         132.6           128.1         151.8           106.6         134.2           142.1         1091.0           134.2         142.1           1991.0         12.5           553.7         175.6           177.3         155.6           177.7         170.1           756.6         133.6           156.8         133.6           156.8         149.4           156.1         177.7           175.0         168.9           178.6         177.2           175.0         168.9           178.7         176.2           175.0         168.9           188.7         176.2           175.0         168.9           176.2         177.9           176.2         177.9           165.3         177.2           176.4         174.2           177.4         177.4           177.4         177.4           157.1         157.1           158.9         173.4 <tr< th=""><th>tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.</th><th>26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7</th><th>Total         Stea<br/>(wh)         Stea<br/>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5         <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7   
       232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<></th></tr<> | tal         Steam           (th)         (th)           (223.7         46.8           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.4         32.6           (53.9         35.9           (54.9         35.9           (55.34         33.2           (55.34)         48.7           (59.5         34.6           (53.2         55.7           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         46.6           (32.2.5         53.2           (32.3         55.7           (32.4         55.6           (32.3         55.7           (33.46         55.5           (33.46         55.7           (33.46         55.7           (34.4         54.8           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         54.7           (33.3         54.4           (34.0         55.7           (33.3         54.4           (33.4         55.   
   
  | 26 year           Water           (th)           174.9           1132.3           132.3           132.3           132.3           132.3           131.6           135.6           131.6           131.6           132.7           131.6           142.1           180.1           182.7           177.3           155.6           177.5           177.6           177.6           177.5           177.6           177.6           177.5           177.6           168.2           168.2           168.2           168.2           168.3           168.4           176.5           177.4           177.5           177.4           177.4           177.5           177.6           177.7           177.7           177.7           177.7           177.7           177.7           177.7           177.7  | Total         Stea<br>(wh)         Stea<br>(wh)           223 6         3           152 0         3           163 9         3           163 9         3           163 9         3           163 9         3           183 9         3           184 0         4           186 0         3           181 7         3           385 4         292           170 1042         2           221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 8         44           7221 2         5           0         0           1704 3         26           183 3         4           192 3         4           192 3         4           192 3         4           192 3         4           219 1         5           223 4         5           223 5         5           279 5         5           270 7         4           280 5 <t< th=""><th>27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8</th><th>Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2      
    234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202</th><th>28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7</th><th>Byear           Vater         Tot           Vater         Tot<!--</th--><th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th><th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th><th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th><th>33<br/>Steam V<br/>(th) V<br/>(th) 36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th><th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th><th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2      
    202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th><th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th><th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th></th></t<> | 27 year           m         Water           100         174.3           36         174.3           37.4         125.5           36         122.2           36         122.2           37.3         151.2           30         180.0           35         5593.8           30         175.6           30         175.6           30         175.6           30         175.6           35         5593.8           30         175.6           30         175.7           30         175.6           30         175.7           30         175.7           30         175.2           30         176.3           30         176.3           30         156.3           30         156.3           31         170.0           32         156.3           33         156.3           34         177.4           35         157.3           36         157.3           37         168.6           30         176.8   
  | Total           (th)           (223.5)           150.0           168.6           164.0           193.5           136.4           181.5           1379.5           229.0           104.0           709.3           222.0           104.0           709.3           222.3           232.3           232.3           232.3           232.3           232.4           200.7           102.0           102.0           1122.2           204.1           204.2           204.7           192.1           219.0           974.0           4186.3           234.0           234.1           234.2           234.2           234.2           234.0           234.0           234.1           234.0           234.2           235.2           234.2           234.3           234.0           228.5           202  
   | 28           Steam         V           (t/h)         48.6           31.3         36.4           35.8         42.3           30.1         32.4           39.5         296.4           296.4         21.5           32.2         46.2           49.0         21.5           32.2         46.2           48.6         51.2           748.9         55.0           55.3         54.8           51.2         20.3           292.9         316.8           41.7         36.8           55.4         55.3           55.4         55.3           55.4         55.3           55.4         52.5           30.9         24.3           44.7.9         47.6           52.5         309.0           48.6         48.9           52.5         309.0           48.6         48.9           55.3         302.8           928.7         3           302.8         928.7  | Byear           Vater         Tot           Vater         Tot </th <th>al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2</th> <th>29 year<br/>1 Water<br/>(r/h)<br/>5 174.7<br/>8 114.4<br/>1 32.2<br/>8 128.3<br/>1 120.3<br/>5 141.8<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>5 1070.6<br/>1 120.3<br/>1 175.7<br/>1 155.7<br/>1 175.1<br/>1 175.2<br/>1 175.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 176.2<br/>1 178.7<br/>1 156.2<br/>1 178.6<br/>1 178.7<br/>1 156.2<br/>1 177.0<br/>1 157.0<br/>1 157.0</th> <th>Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0</th> <th>33<br/>Steam V<br/>(th) V<br/>(th)
36.3<br/>30.1<br/>30.1<br/>30.3<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>29.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0<br/>20.0</th> <th>0 year<br/>Water 1<br/>(r/h)<br/>174.3<br/>112.4<br/>132.0<br/>128.2<br/>150.2<br/>104.8<br/>118.8<br/>118.8<br/>118.8<br/>141.6<br/>1062.3<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>180.0<br/>182.0<br/>118.9<br/>172.4<br/>175.5<br/>177.2<br/>175.5<br/>177.7<br/>177.2<br/>155.5<br/>177.7<br/>178.8<br/>176.9<br/>168.3<br/>159.1<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.7<br/>178.8<br/>178.5<br/>177.5<br/>178.7<br/>178.8<br/>178.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>168.5<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.7<br/>155.6<br/>174.3<br/>176.8<br/>157.0<br/>174.3<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0<br/>157.0</th> <th>Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8</th> <th>Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050</th> <th>age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1</th> | al         Steam           al         Steam           b)         (t/h)           3.4         48.6           6.7.5         30.8           8.6         36.3           4.0         25.8           3.4.0         35.8           3.4.0         35.8           3.4         42.6           6.0         30.1           8.0         31.4           4.0         21.4           9.0         43.0           4.0         21.4           24.4         24.6           3.4         42.2           2.4         24.4           4.0         21.4           2.4         24.4           0.1         37.7           4.0         21.4           3.7         48.0           0.5         51.1           0.0         43.3           2.3         54.8           0.5         31.2           3.4         220.0           3.4         25.3           3.4         55.2           3.4         55.2           3.4         55.2           3.4         55.2   
   | 29 year<br>1 Water<br>(r/h)<br>5 174.7<br>8 114.4<br>1 32.2<br>8 128.3<br>1 120.3<br>5 141.8<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>5 1070.6<br>1 120.3<br>1 175.7<br>1 155.7<br>1 175.1<br>1 175.2<br>1 175.2<br>1 178.7<br>1 176.2<br>1 178.7<br>1 176.2<br>1 178.7<br>1 156.2<br>1 178.6<br>1 178.7<br>1 156.2<br>1 177.0<br>1 157.0<br>1 157.0  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | Total         S           (th)         (223.3)           145.2         154.2           146.4         1           136.6         153.7           137.2         229.0           137.3         153.7           147.3         135.7           152.0         219.0           203.7         223.2           203.7         232.4           203.7         232.4           220.1         200.7           232.4         232.1           220.1         170.1           244.0         218.0           234.4         219.0           234.0         223.40           234.0         230.0           234.0         230.0           234.0         223.40           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0         234.0           234.0  
   | 33<br>Steam V<br>(th) V<br>(th) 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1<br>(r/h)<br>174.3<br>112.4<br>132.0<br>128.2<br>150.2<br>104.8<br>118.8<br>118.8<br>118.8<br>141.6<br>1062.3<br>118.9<br>172.4<br>180.0<br>182.0<br>118.9<br>172.4<br>180.0<br>182.0<br>118.9<br>172.4<br>175.5<br>177.2<br>175.5<br>177.7<br>177.2<br>155.5<br>177.7<br>178.8<br>176.9<br>168.3<br>159.1<br>178.8<br>178.5<br>177.7<br>178.8<br>178.5<br>177.7<br>178.8<br>178.5<br>177.5<br>178.7<br>178.8<br>178.5<br>174.7<br>168.5<br>174.7<br>168.5<br>174.7<br>168.5<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.7<br>155.6<br>174.3<br>176.8<br>157.0<br>174.3<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0<br>157.0   | Total         Sec           Total         Vert           142.5         142.5           168.3         182.2           183.4         192.2           192.2         312           193.3         150.2           153.3         150.2           154.6         122.1           228.0         154.6           192.1         214.0           203.4         223.1           203.4         221.1           203.4         219.2           204.0         204.4           2070.4         207.4           203.5         207.4           203.6         947           202.5         234.2           202.5         234.2           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.6           202.5         234.2           202.5         234.2      203.6         941           202.5         928.0      203.6         941      203.7         234.7      203.8   | Avera           am         Wat           h)         (t/h           2.8         1124           1.9         575.           1.9         881.           7.9         709.           3.0         1051           4.6         1016           4.1         983.           8.8         3050           3.0         3050 | age           ter         Total           1         Total           4.2         1437.0           .2         730.1           .3         1153.2           .9         917.8           .6         4238.2           .2         1374.2           .2         1330.8           0         1287.1           .3         3992.1           .3         3992.1 |                 |   |   |   
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	Table	3.3-6	Forecasted	Mass	Flow	Rate of	of each	Reinject	ion Well
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			30 d	lays	1 year		2 y	ear	3 year		4 year		5 y	ear	6 у	ear	7 year		8 year		9 )	/ear	10 y	/ear	11 year		12 year		r 13 year		14 year		15 y	ear
	Pad	WellName	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total
			(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)
		InjA-1	427.7		420.1		391.3		378.4		374.4		373.0		371.9		371.5		371.2		370.8		370.8		370.8		369.7		369.4		369.7		370.1	
		InjA-2	420.5		410.4		373.0		358.7		354.6		353.4		352.2		351.7		351.2		350.7		350.4		350.2		348.2		347.8		347.8		347.8	
		InjA-3	435.2		403.2		368.3		356.8		353.2		352.2		351.4		350.9		350.4		349.8		349.5		349.3		347.8		347.3		347.3	3	347.3	
		InjA-4	436.7		423.7		377.6	360.0		356.5		355.5		354.6	i	354.1		353.6		353.2		352.9		352.5		349.3		349.0		348.8		348.8		
	ReinieksiA	InjA-5	469.1	3306.6	459.0	3297.1	410.8	3295.6	387.0	3287.4	383.4	3279.9	382.7	3271.0	382.0	2.0 3261.6	381.6	3253.0 381.6	381.6	3244.2	381.2	3233.8	381.2	3225.9	380.9	3216.3	374.8	3373.9	374.0	3365.8	374.0	J 3355.5	374.0	3347.0
		InjA-6	468.0	_	452.2		405.7		387.4		384.1		383.4		382.7	382.3	4 –	382.0	-	381.6		381.2		381.2		378.0		377.3		376.9		376.9		
Brine		InjA-7	441.4		355.2		325.5		317.1	3	314.0		313.2		312.3		311.7		310.9		310.1	-	309.4		308.8		307.3		306.6		306.2		305.9	ł
		InjA-8	208.0		373.3		341.2		331.0		328.1		327.5		326.8		326.3	325.5	) -	324.8		324.2	, F	323.5		321.6		320.8		320.3	-	320.0		
		InjA-9					302.2		349.3		344.2		342.0		340.2		338.7		337.5		330.3		335.2		534.4		327.8		327.5		327.1		326.6	
		InjA-10	509.2		454.2	454.3	426.0		421.2		87.3		00.Z	-	07.0		04.Z		422.3		101.6		120.9		420.1		249.4	┢───╋	240.1 410.7		237.3		229.0	
		InjB-1	500.3		404.0	430.0		431.3		427.0		425.5	-	424.4		423.4		422.3		421.0		420.0	42	420.1		419.4		410.7		410.0		417.0		
		InjB-2	497.9		464.4		445.3		440.6		433.8		432.4		431.3		430.6	1 F	429.5		428.8		428.0		427.3		426.6		425.9		425.5	1	425.2	
		IniB-4	488.2		476.3		454.7		449.6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 9 9 5.2	439.9		438.5		437.8		.3 437.0 423.0 3125.5	436.3		435.6		434.9		434.5		433.8		433.4		433.1		432.7	- · · · - · · · · · · · · · · · · · · ·	
	ReinjeksiB	IniB-5	547.6	3060.0	30.0 461.5 3030	3030.9	437.4	- 3010.3	430.2		426.6	3164.3	425.2	3150.0	424.1	424.1 3137.3		421.9 3113.6	421.2	421.2 3102.8	420.1	20.1 3092.7	419.4 3082.9	418.0	3069.5	417.2	3060.4	416.9 3052.4	3052.4	416.2	3045.5			
		IniB-6	517.7		452.2		432.0		425.9		421.2		420.1		419.0	418.3	18.3	417.2		416.2	6.2	415.4	5.4	414.4	413.6	413.6	1 F	412.6	- 1	412.2	2.2	411.5		
		IniB-7			264.6		365.0		382.3		442.8	4	441.7		441.0		440.3		439.9		439.2		438.8		438.5		437.8		437.0		437.0	1 1	437.0	
		InjB-8									143.2		138.3		132.3		126.4		120.9		115.6		110.8		105.7		98.1		94.0		88.6		84.5	
	Brine	Total	636	6.6	632	8.0	630	5.9	628	32.6	6444	4.1	642	1.0	639	8.8	637	8.5	635	7.8	633	36.6	631	8.6	629	9.2	644	3.4	642	6.1	640	7.9	639	2.5
Condensate	ReinjeksiB	InjB-9 InjB-10	380.5	380.5	378.0	378.0	376.6	376.6	375.1	375.1	384.8	384.8	383.4	383.4	382.0	382.0	380.9	380.9	379.4	379.4	378.0	378.0	376.9	376.9	375.8	375.8	373.3 11.0	384.3	369.7 13.6	383.3	366.1 16.0	382.2	362.5 18.6	381.1
	Condens	sate Total	otal 380.5		378.0		376.6		37	375.1		.8	383	3.4	382	2.0	380.9		379.4		378.0		376.9		375.8		384.3		383.3		382.2		381.1	

			16 y	16 year		17 year		18 year		19 year		ear	21 y	/ear	22 y	ear	23	year	24 y	/ear	25	year	26 y	/ear	27	year	28	year	29 y	/ear	30 y	ear	Average
	Pad	WellName	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Brine	Total	Total
			(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)	(t/h)
		InjA-1	370.4		370.4		370.8		370.8		371.2		371.2		371.2		370.8		370.8		370.8		370.8		371.2		371.2		371.5	,	371.2		
		InjA-2	348.0		348.0		348.0		348.0	348.0	348.2		348.0		347.8		347.5		347.3		347.3		347.1		347.3		347.5	_	347.7	, ,	346.8	-	
		InjA-3	347.3		347.3		347.3		347.3		347.5		347.3	347.3         347.1         3           348.5         348.3         348.3           374.0         3298.6         374.0           376.6         3298.6         376.6           300.1         303.7         3	347.1		346.6	346.6 3	346.5		346.3		346.1		346.1		346.3	_	346.3	, /	345.9		
		InjA-4	348.8		348.8		348.7		348.8		348.8	د	348.5		348.3	3292.7	348.0		347.8		347.7		347.7 374.0 375.0 326		347.8		348.0	-	348.3	, /	346.6		
	ReinjeksiA	InjA-5	374.0	3337.9	.9 374.0 3328	3328.8	374.0	3322.1	374.4	3314.2	374.4	3306.5	374.0		374.0		373.7	3284.0	374.0	3277.1	374.0	3269.5		3261.6	374.4	3253.7	7 375.1	3246.1	375.5	3237.0	371.2	3382.2	3290.7
Prine	-	InjA-6	376.9		376.9	376.9 305.2 319.3 326.3 212.5	376.9		376.9	1	376.9		376.6		376.2		376.2	-	375.8		375.8		376.2	376.6	376.6	4	376.9	, /	375.5				
		InjA-7	305.5		305.2		305.0		304.7		304.6	304.1	1		303.3		302.9		302.6	-	302.3		302.1		302.0	-	302.0	, /	301.5				
		InjA-o	319.6		319.3		319.0		318.7	325.9	325.6	325.2	317.2		316.9		324.0		316.2		316.1		316.1	-	316.1	1	315.4						
		InjA-9	320.4		320.3		206.2		320.1		325.9		323.0		325.2		323.1		325.1		324.9		323.1		323.2		323.0	-	126.9	, /	286.5	1 1	
Dille		InjR-1	/17.2		/16.0	9	416.5		130.3		130.5		105.5		415.4		113.7		103.0		414.0		414.0		/13.6		113.6	+	113.6		413.3	ł	
		IniB-2	420.5		420.1		419.4		419.0	419.0	2	418.7	- I	418.3	418.0	418.0			417.2		417.2 421.9 430.2		416.9		416.9	-	416.9	_	416.5				
		IniB-3	420.0		$\begin{array}{r} 420.1 \\ 422.4 \\ 432.0 \\ 415.4 \\ 410.4 \end{array} 3033.7$		423.7	23.7	423.7		423.4		423.0	422.6 3018.3 413.6 3017.3	422.3	422.3	421.9					421.6		421.2	1	421.2	, /	420.8		1 <sup>1</sup>			
		IniB-4	432.4				432.0		431.6							430.2	430.2					429.8		429.8	1	429.5	1 !	429.1		1			
	ReinjeksiB	IniB-5	415.4	3038.7		415.1	3028.5	414.4	3024.8	414.0	- 3021.3	413.6	3018.3		3.6 3017.3	412.9	2.9 3014.9	412.6	3014.2	412.2	3012.6	6 411.8 301	3012.3	411.8	3011.0	411.5	3010.7	411.5	3010.5	411.1	3008.9	3050.4	
		InjB-6	410.8				410.0		409.7	1	409.3		409.0		408.6	408.2		407.9		407.5		407.2	, F	406.8		406.8	1	406.8	, /	406.1			
		InjB-7	436.7		436.3	436.3	436.3		436.0		435.6		435.6		435.2		434.9		434.5		434.2		434.2		433.8		433.8	1	433.4	, /	433.1		
		InjB-8	81.0		78.1		75.4		74.3		72.9		72.1		72.5		73.3		74.1		75.3		75.7		76.6		77.0	1	77.6	, /	78.8		
	Brine	Total	6376.6 6362.5 6350.6 6339.0 6327.8 6317.0 63		631	0.0	6298.9		6291.3		6282.1		6273.9		626	64.6	6256.8		6247.5		6391.1		6341.0										
Condensate	ReinjeksiB	InjB-9 InjB-10	359.1 21.0	380.1	355.7 23.5	379.2	352.4 25.9	378.3	349.3 28.2	377.6	346.4 30.5	376.8	343.5 32.6	376.1	340.8 34.7	375.5	338.4 36.4	374.8	336.0 38.2	374.2	333.8 39.8	373.6	331.7 41.2	373.0	329.9 42.4	372.3	328.0 43.7	371.7	326.3 44.7	371.0	324.5 54.9	379.4	377.8
Condensale	Condens	ate Total	380	0.1	37	9.2	37	8.3	377	7.6	376	.8	376	5.1	375	5	37	4.8	374	1.2	37	3.6	373	3.0	37	2.3	37	1.7	371	1.0	379	4	-

# Layer 5 (EL. 0 m ~ -200 m)



20 years later

30 years later

Fig. 3.3-70 Forecasted Pressure Distributions in Layer 5 (EL. -100 m asl )

# Layer 6 (EL. -200 m ~ -400 m)



Fig. 3.3-71 Forecasted Pressure Distributions in Layer 6 (EL. -300 m asl )



Fig. 3.3-72 Forecasted Pressure Distributions in Layer 7 (EL. -500 m asl )



# Layer 8 (EL. -600 m ~ -800 m)

20 years later

30 years later

Fig. 3.3-73 Forecasted Pressure Distributions in Layer 8 (EL. -700 m asl )



Fig. 3.3-74 Pressure Difference from Steady State in Layer 5 (EL. -100 m asl )



Fig. 3.3-75 Pressure Difference from Steady State in Layer 6 (EL. -300 m asl )



Layer 7 (EL. -400 m ~ -600 m)





Layer 8 (EL. -600 m ~ -800 m)

Fig. 3.3-77 Pressure Difference from Steady State in Layer 8 (EL. -700 m asl )





Fig. 3.3-78 Forecasted Temperature Distributions in Layer 5 (EL. -100 m asl )

# Layer 6 (EL. -200 m ~ -400 m)



Fig. 3.3-79 Forecasted Temperature Distributions in Layer 6 (EL. -300 m asl )