soils science laboratory mtcs, nia-region 6 loilo cat, r - C - 84

ReportoNo.	AF = 05	
sheet 8	of 10	
Date	. با راندان داندان المساور المواجع الم	_

oiect:	A5.49%	TOYEK FL	OJECT		Sample	ed by: ANTOL	TO CANNOS	
7.5	,	PA , ILOI		100	Sample		e, saha, tiotio	
		AV20410	NAME OF THE PARTY		 Sample		11 8, 1984	
			MATERIALS				DDH - F3 s SA	MPLU 40, 2
			AP _ ST ≠ 08		.Core I	•		
rpose:		:			·**·*	,		
•	·							
		ranger (b. 1945). Sagaranger (b. 1946).	n an Politica Homeography (1944)					
SIEVE	SIZE	TYP1CAL GRADING	WEIGHT OF TEST FRACTI-	WEIGHT TEST FR	1 13 1	DIFFERENCE IN WEIGHT	ACTUAL FER- CENT LOSS	WEIGHTED AV
AS'NG mm.	RET'ED	PERCENT	ONS BEFORE TEST, grams	ONS AFT TEST, g	ER	grams	BY DIFFE- RENCE	TED PERCENT LOSS)
	<del>-                                    </del>			COARSE MA	TERIAL			
40	20		2,006.00	608.	00	1,398.00	69,6909	
20	10		503.20	142.	60	360.60	71.6614	
10	5		100.11	27.	53	72.58	72.5002	3 4 9 8 8
					-			
TOT	ALS		2,609.31	778.	13			
				FINE MATE	RIAL			
5	2.5		100.00	43.3	6	56.64	56.64	
2.5	1.2		100.00	44.6	3	55.17	55.17	
1.2	0.6		100.00	63.0	)1	<u> 5</u> 6 <b>.</b> 99	36.99	
0.6	0.3		100.00	71.0	ж	28.95	28.93	
TOT	ALS		400.00	222.2	27			1
TEST	ED BY:	EY B. DAS	o Madilas	HECK AND	SUPERVI RONIS	ISYD BY:	NOTED BY:	METIAVILLA
		tory Tech				y In-Charge	Materials To	esting Superv

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Report No	ΛP ••	05	
Shee t	9	of	10
Date		Matta.	

Materials Testing Supervisor

#### TEST FOR SCUNDNESS OF ROCKS

Project	LA :	e viver i	PROJECT	Sample	ed by: 1 ANTO	NIO SANJOS	
Locatio	n: <u>SAF</u>	A. HOIL	)	Sampl	ed at: <u>JOBSIT</u>	E. SARA. TROTTO	
Request	ed by:	AMUONIC	SANTOS	Sampl	ed on: OCTOBLA	8, 1984	
Source:	COLL	RECOVERY	MATERIALS	Quarr	y Designation:	DDH _ F3 & SACE	1E NO. 3
aborat	ory Sam	ple No.:	AP = SY = 09		Depth:		
PURPOSE	•						
•						The same of the sa	
SIEVE	STZE	TYPICAL	WEAGHT OF	WEIGHT OF	DIFFERENCE	ACTUAL PER-	WEIGHTE: A
		GRADING	TEST FRACTI-	TEST FRACTI-	IN WEIGHT	CENT LOSS	RAGE (CORR
PAS'NG	RET'ED	PERCENT	ONS BEFORE TEST, grams	ONS AFTER TEST, grams	grams	BY DIFFE- RENCE	TED PERCEN
1		•	<del>:</del>	: COARSE MATERIAL	<u> </u>		
40	20		2,201.20	906.20	1,295,00	58.8315	
20	10		500.10	296.70	203.40	40.6719	
10	5		100.52	67.02	33.20	33.1271	
ТОТ	ALS		2,801.52	1,269,92			
				FINE MATERIAL			
5	2.5		100.00	75.74	24.26	24.26	
2.5	1.2		100.00	77.93	22.07	22.07	
1.2	0.6		100,00	71.98	28.02	28.02	and the second of the second o
0.6	0.3		100,00	69.85	30.15	30.15	
TOT	ALS		400.00	295.50			
TEST	ED BY:	W.	СН	: ECK AND SUPERVI	<i>y</i>	NOTED BY:	
	HE	NEY H. DA	SMARI AS	ROUTE R	JAGOLIN	edmundo s.	VTIIAVIITU

Laboratory In-Charge

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mtos, nia-reg	ion 6	
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Report	No.	ela"	- 05	
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Date :				

y: <u>AMTONIO BANYOS</u>
t: JORSITE, SARA, ILOTIA
n: 00°55 it <b>8, 1</b> 984
signation: DDE willy : CAMPRE NO 1
h:
FFERENCE ACTUAL PER- WEIGHTED AV WEIGHT CENT LOSS RAGE (CORRED PERCENT)
grams RENCE LOSS)
· · · · · · · · · · · · · · · · · · ·
122.90 6.9462
58.50 11.6953
3.63 3.6094
•
8.23
12.10 12.10
12.10 12.10 10.19 10.19
10.19 10.19

soils science laboratory mtcs, mla-region 6 iloilo city F - D - 64

sport	No.	AP -	05	
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Date		: 11 	•	

### TEST FOR SOUNDNESS OF ROCKS

Project: ASUK RIVE PROJECT	Sampled by: ANTONIO SANTOS
Location: UANA, MOILO	Sampled at: JOBSITE, SARA, ILOILO
Requested by: ANYONIO SONYOS	Sampled om: OCTOBET: 08,1984
Source: CORE RECCVERY MASSITALS	Quarry Designation: DIN - R : SAMPLE NO. 1
Laboratory Sample No.: AT - ST - 07	Core Depth:
PURPOSE: 'YO TITE MINE PURCE'T LOSS OF WORKI.	SAMPLE APPLY 11VE TEST CYCLE OF NA SO.
	NOVEMBER 15.1984 - DATE CONCLUDED.

SIEVE CYCLE INITIAL FINAL PERCENT LOSS OF WEIGHTED SIZE NO. DRY WEIGHT OF TEST DRY WEIGHT OF TEST WEIGHT LOSS PERCENT (Mm.) FRACTIONS BEFORE TEST FRACTIONS AFTER TEST (grms.) LOSS (grams) (grams) 40 01 2.007.60 1,930.70 76.90 3.8304 3.8304 to 2 1,930,70 1,393.80 536.90 27.8786 30.5738 11/12 50 3 1.393.00 1,031.80 362.00 25.9722 48.6053 £1/13 4 1,031.80 884.20 147.60 .14.3051 55.9574 11/14 5 884.20 713.90 170.30 119.2603 64.4401 11/15 20 01 502.30 468.00 34.30 34.50 6.8286 11/09 to 5 468.00 405.10 62.90 13.4402 事/12 19.3510 10 3 405.10 248.80 1156.30 38.5831 50.4678 1/1/13 4 249.80 195.50 53.30 21,4228 \$1.0790 11/14 5 195.50 110.10 85.40 43.6829 78.0808 11/15 10 01. 100.03 93.58 6.45 6,4481 6.4481 11/09 to 2 93.58 82.53 11.05 1.8081 7.4948 -11/12 5 3 82.53 65.12 17.41 £1.0954 34.8995 11/13 4 65.12 36,00 29,12 34.7174 64.0108 11/14 5 36.00 24.27 11.73 32.5883 15.7373 11/15 5 01 100,00 90.33 9.67 9.67 19.67 11/09 to 2 90.33 72.95 17738 19.24 47.05 11/12 2.5 3 72.95 54.57 18.38 25.20 44.2430 11/ 4 54.57 35.70 **₿₿**.€7 \$4.58 64.30 1,1/ 35.70 27.14 18.56 23.98 72.86 11/

soils science lacoratory mtcs, nia-region 6 iloilo city F - D - 84

ceport	No.	AP	=>	05		
ر بينوندند	. 14				2	
Date						

Project: ANN NINER PROJECT	Sampled by: ANYONIO SANYOS
Location: Calley InDIAO	Sampled at: JCHSTSF, SARA, MIOILO
Requested by: ANTOS	Sampled om: CCVCHEN 8,1984
Source: COS COVERY MADELIAL	Quarry Designation: DDN - R. & SAMPI No. 1
Laboratory Sample No.: Ar - 80 - 07	Core Depth:
PURPOSE:	

				<u> </u>	<u> </u>	<u> </u>	
SIEVE SIZE (Mm.)	CYCLE NO.	INITIAL DRY WEIGHT OF TEST FRACTIONS BEFORE TEST (grams)	FINAL DRY WEIGHT OF TEST FRACTIONS AFTER TEST (grams)	LOSS OF WEIGHT! (grms.)	PERCENT LOSS	WEIGHTED PERCENT LOSS	***
=		: 	: (grams)	: =========	<u>:</u> =========	: ====================================	
a.5	0)	1,15,00	91.52	8.49	8.48	8.48	111,
t <sub>()</sub>	ζ.	01.52	78.21	13.31	14-54	21.79	11
1.2	3	78.21	68.62	9.59	12.26	31.38	11
	4	68.62	57.75	10.87	15.84	42.25	11
Yang ja	5	57.75	50.40	7.35	12.73	49.60	11
	:	•		İ	<u> </u>		•
1.2	.01	100,00	92.09	7.91	7.91	7.91	11
to	2	92.09	87.51	4.50	4.97	12.49	11
0.6	5	87.51	03.47	4.04	4.62	16.53	11
<del></del>	4	83.47	77.61	5,86	7.02	22.39	11
***************************************	5	77.61	71.75	5.86	7.55	28.25	11
•	•						
3.0	01	100.00	89.36	10.64	10,64	10.64	11
to	2	89.36	84,95	4.41	4.94	15.05	11
0.3	3	64.95	81.46	3.49	4.11	18.54	11
	4	81.76	71.91	9.55	11.72	28.09	1.1
	5	71.91	68.71	3.17	4.41	31.26	11
						4	- [
		AVERA	CE LOSS FOR GRAVEL =	72.753	)'	:	
		AVEDA	CE LOSS FOR CAMP =	45.497	%		-
	-	T01'A	AVENADS 1080 ==	57.175	У		-
<del>(*</del>							-
-			anne END ason	<del> </del>		1	~:

soils science laboratory mtcs, nia-region 6 iloilo city
F - D - 84

deport No.	AP = 05			
Sheet 1	5 02	20		
Date				

Project: ASUN RIVER PROJECT	Sampled by: ANTONIO SANTOS
Location: CARA, ILOILO	Sampled at: VOESTIE, SALA, ILOILO
Requested by: ANTONIO SANTOS	Sampled om: 001000 R 08,1984
Source: COMMITTEOVETY MARRIAL	Quarry Designation: DDH-R, SAMPLE NO. 2
Laboratory Sample No.: AF = ST = 08	Core Depth:
PURPOSE: 20 D VERMINE PERCENT LOSS OF TYMAL !	SAMPLE APPER FIVE TEM CYCLE ON-Ma 2504.
TAME STATES BOYCMEER 8.1984 . DATE	E CO THEFT . NOVEMBED 16 1984

SIEVE SIZE (Mm.)	CYCLE NO.	INITIAL DRY WEIGHT OF TEST FRACTIONS BEFORE TEST (grams)	FINAL DRY WEIGHT OF TEST FRACTIONS AFTER TEST (grams)	LOSS OF WEIGHT (grms.)	PERCENT LOSS	WEIGHTEI PERCEN LOSS	
40	01	2,006.00	1,957.80	48.20	2.4028	2.4028	1
to	2	1,957.80	1,159.80	796.00	40.7600	42.1834	1
20	3	1,159,80	1,038,30	121.50	10.4759	48.2403	1
	4	1,038.30	709.60	328.70	31.6575	64.6261	-  1
	5	709.60	608.00	101.50	14.3179	69.6909	1
				1	•		
20	01	503.20	483,30	19.90	3.9547	3.9547	1
०उ	2	483.30	328.30	155.00	32.0712	34.7576	1
10	- 3	32 <b>8,3</b> 0	256.80	71.50	21.7789	48.9666	1
	1	256,80	186.60	70.20	27.3364	62.9173	1
	5	136,60	142,60	64.00	23.5798	71.661/	1
<b>4</b> →••							
10	01	100.11	91.29	8.62	8.8103	8.8103	11
to	2	91.29	60.25	31.04	34.0015	39.8162	11
5	3	60.25	43.76	16.49	27.3693	56.2881	11
	1.	43.76	28,56	15.20	34-7349	71.4714	1
	5	20.56	27.53	1,03	5.6064	72.5002	1
5	01	100,00	91.37	8.63	8.63	8,63	11
to	2	91.37	72,69	18.68	20.44	27.31	11
2.5	3	72.69	59.50	13.19	18,14	40.50	11
	Λ	59.50	79.36	10.24	17,21	50.74	11
	! 5	49.26	43.36	5.90	111.98	156.64	 11;

soils science laboratory mtcs, nia-region 6 iloilo oity F - D - 84

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Date				- '	

Project: ACHE RIVER PROJECT	Sampled by: ARTONIO SANCOS
Location: 111, 110110	Sampled at: WORSTOR, SATA, TEORIG
Requested by: 1873170 CANTOS	Sampled on: OCTOBER 8, 1984
Source: CCR YAY WATTIALS	Quarry Designation: npH-E : SAKOLE NO. 2
Laboratory Sample No.: AP - ST - 98	Core Depth:
PURPOSE:	

:::::::::::::						uper renera
SIEVE	NO.	INITIAL DRY WEIGHT OF TEST FRACTIONS BEFORE TEST	FINAL DRY WFIGHT OF TEST FRACTIONS AFTER TEST	LOSS OF. WEIGHT (grms.)	PERCENT LOSS	WEIGHTER PERCENT LOSS
Mm.)		(grams)	(grams)	(grms.)		LUSS
2.5	U1	100.00	90.75	9,25	9.25	9,25
to	2	90.75	66.71	22.04	24.29	31.29
1.2	3	68.71	59.44	9.27	13.49	40.56
0.8	4	59.44	47.58	12.06	20.29	52.62
16	5	47.38	44.83	2.55	5.38	55.17
1.2	.01	100.00	90.46	9.54	9.54	9.54
to	2	90.46	78.93	11,53	12.74	21.07
0.6	3	78.93	72.88	6.05	7.66	27.12
No.16	,	72.00	67.76	5.12	7/02	20.0/
zΩ	5	67.76	63,01	<i>1.7</i> 5	7.01	26 ga
	•					
റൂട	(1	100.00	0x_10	6.81	6.81	6.21
<del>1,</del> 0	2	03,10	ถุสรูรุส	0.66	10.36	16,47
ក់ដូច	3	03.53	81.63	1,90	2,27	18,37
110.30	4	81.63	74.59	7.01	8,62	25.41
50	5	74,59	71.07	3.52	4.72	2 <b>8.</b> 93
		AVERAGE: LOSS PE	: RCRAVEL = 71.284 %			
			R GAND = = 44.432 %			
		TOTAL AVERAGE LO				

soils science laboratory mtcs, nia-region 6 iloilo city

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Date _				 

Project: ASUE NIVER PROJECT	Sampled by: ANTONIO SANTOS
Location: SARA, ILOILO	Sampled at: 1 JOBSITH, SARA, 110110
Requested by: ANTONIO SANTOS	Sampled on: OCTOBER 8, 1984
Source: CORE RECOVERY MATERIALS	Quarry Designation: DDH - R, : SAMPLE NO. 3
Laboratory Sample No.: AF - ST - 09	Core Depth:
PURPOSE: TO DEPERMENT PERCENT LOSS OF TOTAL	Sample AFTER FIVE TELT CYCLE ON-Na SO
DATE STARTED: NOVEMBER 12, 1984; DA	THE CONCLUDED : NOVEMBER 19. 1984.

SIEVE SIZE (Mm.)	CYCLE NO.	INITIAL DRY WEIGHT OF TEST FRACTIONS BEFORE TEST (grams)	FINAL DRY WEIGHT OF TEST FRACTIONS AFTER TEST (grams)	LOSS OF WEIGHT (grms.)	PERCENT LOSS	WEIGHTED PERCENT LOSS
40	C1	2,201.20	1,999.60	201-601	9.1586	9.1586
to	2	1,999.60	1,942.50	57.10	2.8556	11.7527
20	3	1,942,50	1,566.4	376.10	19.3616	26.8388
	4	1,566.40	1,037.00	529.40	33.7972	52.8893
	5	1,037.00	906,20	130.80	12.1633	58,8315
				1	•	
20	01	500.10	493.80	6.30	1.2597	1.2597
to	2	493.80	495.50	113.30	22.9445	23.9152
10	3	380 ,50	33 <b>3,</b> 00	47.50	2.4836	\$3.4133
	4	333.00	312.00	21.00	6.3063	37.6124
	5	312,00	296.70	15.50	4.9038	40.6719
<u> </u>						
10	01	100,22	97.57	2.65	2.6442	2.6442
to	2	9 <b>7 •</b> 57	82,70	14.67	15.2403	17.4815
5	3	82.70	74.00	8.70	10.5200	26.1624
	4	74.00	70.47	3,55	4.7703	49.6847
	5	70.47	67.02	3.45	4.8957	33.1271
5	01	100.00	94.92	5.08	5.08	5.08
to	2	94.92	86.53	0.39	8.84	13.47
2.5	3	86.53	82.14	4.39	5.07	1300
	4	82.14	77.63	4.51	5.49	22.37
	1 5	77.63	75.74	11.89	12.43	24.26

AP - 05

ASUE RIVER PROJECT
SARA, ILOILO
ANTONIO SANTOS
CORE RECOVERY MATERIALS
AF - ST - 09

AMTORIO SARTOS

JOESTE, SARA, ILOILO

COPTER B,1984

DIE - R3; SAMPLE NO. 3

2.5	01	100,00	94.56	5.44	5.44	5.44	11/13
to	2	94.56	es.23	6.33	6.69	11.77	11/14
1.2	3,	86.23	83.50	4.73	5.36	16.50	11/15
	Á	85.50	20.36	3.14	3.76	19.64	11/16
:	5	80.36	77.93	2.43	3.02	82.07	11/19
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.1		•				
1.20	U1	100.00	88.73	11.27	11.27	11.27	11/13
to	2	88.73	60,27	6.46	9.53	19.73	11/14
0.6	•	80.27	77.62	2.65	3.30	22,38	11/15
<b>V</b> • <b>V</b> •	4	77.62	74.40	3.22	4.15	25.60	11/16
	5	74.40	71.98	2.42	3.25	28 <b>.02</b>	11/19
0.6	01	100.00	81.28	18.72	18.72	18.72	11/13/
to	2	81.28	76.48	4.80	5.90	23.52	11/14
0.3	3.	76.48	73.95	2.53	3.31	26.05	11/15
	A	73.95	72.00	1.95	2.64	28.00	11/16
	Š	72.00	69.85	2.15	2.99	30.15	11/19

AVERAGE LOSS FOR (RAVEL = 44.910 %

AVERAGE LOSS FOR SAND = 26.125 %

TOTAL AVERAGE LOSS = 29.143 %

ASUE RIVER PROJECT

SARA, ILOILO

ANTONIO SARTOS

CORE RECOVERY MATERIALS

AL' - ST - 10

ANYONIO SANTOS
JOBSITE, SANA, ILOAIO
OCTOBIR 8, 1984
DUI R RZ ; SAMPLE NO. 4

TO LEGERATINE PERCENT LOSE OF TOTAL SAMPLE AFTER FIVE TEST CYCLE ON No. 2504 .
DATA STARTIL: HOVERBER 12, 1984; DATE COMMISSION , NOVEMBER 17, 1984.

			and the second s	the state of a light of		
01	2,034.70	2,653.50	1.20	0.0590	0.0590	11/13
2	2,637.50	2,651,60	1.90			11/14
3	2,031.60	2,020,20	11.40	1. 25 The St. 1997		
ą	2,020,20	1,930.50	89.70			11/16
5	1,930,50	1.911.30	18.70	the transfer of the second		11/17
'01	500.20	500.00	0.20	0.0400	0.0400	11/13
2	500.00	462.90	17.10	in the second		11/14
3	482.90	469.20	13.70			11/15
4	469.20	451.90	17.30	3.6871	in a contract of Section 2	11/16
5	451.90	441.70	10.20	2.2571	11.6953	11/17
01	100.97	100.45	0.12	0.1103	0.1102	44.149
2	100.45		and the second			11/13
. 3				the thing exten		11/16
4	99.08			and the second of the		11/15
5	97.66					11/16
			7,00	361170	3.0094	11/17
Ŏ1	400.00			**************************************		
	the state of the s		and the second second		2.50	11/13
					4.21	11/24
				8.74	6.84	11/15
5	93.16 92.34	92.34 91.77	0.82 0.57	0.62	7.66 8,23	11/16 11/17
	2 3 4 5 01 2 3 4 5 01 2 3 4 5	2 2.033.50 3 2.031.60 4 2.020.20 5 1.950.50  01 500.20 2 500.00 3 482.90 4 469.20 5 451.90  01 100.97 2 100.45 3 99.95 4 97.66  01 100.00 2 97.50 3 95.79 4 93.16	2 2,637.50 2,651.60 3 2,031.60 2,620.20 4 2,020.20 1,930.50 5 1,930.50 1.911.80  01 500.20 500.00 2 500.00 462.90 3 482.90 469.20 4 469.20 451.90 5 451.90 441.70  01 100.60 99.95 3 99.95 99.08 4 99.08 97.66 5 97.66 96.94	2       2,033.50       2,631.60       1.90         3       2,031.60       2,020.20       11.40         4       2,020.20       1,930.50       39.70         5       1,930.50       1.911.30       18.70         01       500.20       500.00       0.20         2       500.00       462.90       17.10         3       482.90       469.20       13.70         4       469.20       451.90       17.30         5       451.90       17.30       10.20         01       100.97       100.45       0.12         2       100.45       99.95       0.50         3       99.95       99.08       0.87         4       99.08       97.66       1.42         5       97.66       96.94       3.63         01       100.00       97.50       2.50         2       97.50       95.79       1.71         3       95.79       93.16       2.63         4       93.16       92.54       0.82	2       2,633.50       2,631.60       1.90       0.0934         3       2,031.60       2,620.20       11.40       0.5611         4       2,020.20       1,950.50       99.70       4.4402         5       1,950.50       1.911.80       18.70       0.9687         01       500.20       500.00       0.20       0.0400         2       500.00       462.90       17.10       5.4200         3       482.90       469.20       13.70       2.6370         4       469.20       451.90       17.30       3.6871         5       451.90       47.30       3.6871         5       451.90       441.70       10.20       2.2571         01       100.97       100.45       0.12       0.1193         2       100.45       99.95       0.50       0.4978         3       99.95       99.08       0.87       0.8704         4       99.08       97.66       1.42       1.4332         5       97.66       96.94       3.63       3.7170         01       100.00       97.50       2.50       2.50         2       97.50       95.79       1.71	2       2,633,50       2,631,60       1.90       0.0934       0.1524         3       2,031,60       2,020,20       11,40       0.5611       0.7126         4       2,020,20       1,930,50       89,70       4.4402       5.1211         5       1,950,50       1,911,00       18,70       0.9667       6.0402         01       500,20       500,00       0.20       0.0400       6.0402         2       500,00       462,90       17,10       5.4200       3.4566         3       482,90       469,20       13,70       2,6370       6.1975         4       469,20       451,90       17,30       3,6871       9,6561         5       451,90       47,30       3,6871       9,6561         6       451,90       17,30       3,6871       9,6561         7       451,90       17,30       3,6871       9,6561         9       441,70       10,20       2,2571       11,6953         01       100,87       100,45       6.12       0,1193       0,1193         2       100,45       99,95       0,50       0,4978       0,6165         3       99,95       99,08

ASUM RIVER PROJECT
SARA, ILOILO
ANTONIO BANTOS
CORE RECOVERY MATERIALS

AT - ST - 10

ARTONIO SANTON JOESITE, SARA, ILOILO OCTOBER 8, 1984 DEH - R3 ; CAMPLE NO. 4

	01	100,00	94.99	5.01	5.01	5.01	11/13
2.5			92.91	2.08	2.19	7.09	11/14
\$0	2	94.99	89.82	3.09	3.32	10.18	11/15
1.2	3	<b>92.77</b> 89 <b>.</b> 32	80.99	0.83	0.92	11.01	11/16
	5	80.39	87.90	1.09	1.22	12.10	11/17
		100.00	95.18	4.92	4.82	4.82	11/13
1.2	01		95.96	1.22	1,28	6.04	11/14
to	2	95.18	91.60	2,36	2.51	8.40	11/15
0.6	3	93.96 91.60	90.79	0.81	0.88	9.21	17/16
	. 4 5	90.79	89.81	0,98	1,06	10.19	11/17
	0.4	100.00	94.61	5.19	5.19	5.19	11/13
0.6	01		93,51	1.30	1.37	6.49	11/14
to	2	94.81	91.38	2.13	2,28	8,62	11/15
0.3	3	93.51	90.39	0.99	1.08	9.61	11/16
	4	91.38	-	1.44	1.59	11.05	11/17
	5	90.39	88.95	4 4 44			

AVITAGE LOSS FOR GRAVEL = 7.115 %

AVITAGE LOSS FOR SAND = 10.392 %

POTAL AVERAGE LOSS = 8.988 %

WATER RESOURCES STUDY

1964 Serru Serruco Serruco Discipo Dis	0.9931 9.1539 0.1735 0.9173 0.2045 0.1920 0.0000 0.2104 0.1722 0.0000 0.2323 0.932 0.0000 0.1897 0.1536 0.0000 0.1897 0.1557	0. 4454	3	0.8569. Regmt. Derict C.
Jul.   5205 0 7075 0 7075 1 3.0249 Aug.   0 78575 1 2071 3 1071 3 10740 3 1074	0.1978   .3327   .2483   .2511	0 1640 1 0943 7 24170 0 1343 7 2887 1 2013 1 444 1 0 2488 1 1449 1 0 887 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 0.5084 0.8772 -0.3588 1 0.9556 0.4958 0.4958 5 0.9195 0.0000 0.9195 4 2.3834 1.3730 1.0104 6 0.5801 0.0000 0.5801 7 0.4771 0.0000 0.4771 3 1.4817 0.7001 0.7814 6 13.0175 31.4366-18.4196	2.0572 0.0000 2.0572 1.2169 0.0000 1.2169 1.0168 0.3070 0.7093 5 4.2908 0.3070 3.9838
Jan 1 0.5447	0.7435	3.2591 0.2676 0.5457 8.2049 0.438 5.1282 0.2945 0.5354 8.1050 0.531 5.1557 0.3530 0.7244 0.0360 0.531 5.4150 0.9101 2.0045 0.3400 1.664 5.0040 0.2924 0.4784 0.0033 0.475 5.0000 0.2159 0.3497 0.0000 0.349 5.0000 0.1553 0.2942 0.0000 0.294 5.0000 0.1553 0.2942 0.0000 0.294 5.0000 0.4035 1.1233 0.0033 1.119	8 0. 2484 2.0318 -1.7328 4 0. 2464 1.0414 -0.795 4 0. 2777 6. 2979 -0.070 5 0. 17725 3.7711 -2.0 6 0. 1728 0. 0326 0. 140 7 0. 1259 0. 0000 0. 125 7 0. 03892 0. 0326 0. 354 5 0. 1091 0. 0326 0. 354 5 0. 1091 0. 0000 0. 1035 6 0. 1093 0. 0000 0. 1035	3 0.7690 1.8242 -1.0553 0.7640 0.8847 0.0556 0.7640 0.8947 0.6556 2.4000 2.7502 -0.3562 2.0.705 0.0015 0.6690 0.5219 0.0000 0.3713 0.5657 0.0000 0.5713
Oct. 1 0.9360 2 1.0935 3 1802 Nov. 0.7785 3 2.685 Dec. 1 0.9880 0.9816 3 0.9816 4 Year 26.3384	0.2581 0.2543 0.5323 0.258 0.2	0178   0445   23414   00444   2376   1153   0445   2375   0445   2375   0446   2376   0446   2376   0446   2376   0446   2376   0446   2376   0446   2376   0446	8 0.5431 2.6678 -2.1744 0 1.5221 7.4491 -5.927 1.5221 7.4491 -5.927 7 0.3763 3.7019 -3.391 7 1.0857 1.3357 -0.256 7 0.4728 0.0000 0.472 1.0857 1.357 1.0857 1.355 1.0857 1.355	2.4652 2.2448 6.12764 6.9700 6.2521 0.7679 6.9700 6.2521 0.7679 6.9818 3.5526 7.778 6.9819 6.3101 7.778 8.1162 0.939 2.3222 3.2.3413 0.0000 1.8883 7.1.8843 0.0000 1.8883 7.1.8843 0.0002 1.5174 1.5253 0.0002 1.5174 1.5253 0.0002 1.5883 1.5353 0.0002 1.58451 1.5353 0.0002 1.5833

	.946	Serruc		iysten	Sugato	n 0.0. s	iysten Surale/	Asyeso Asyeso	uth Subs	System Suchle/	Asue Asua	D.D. Sy	sten Sucols/	Catipa Catipyo	ıyanT.D. Yater	ivstea Surols/	
	Jan.j	Serruco Dischg. 0.6830 0.5828	Water Regnt, 0,1125 0,1532	Surpls/ Dericit 0.5704 2.4366	Gubacon Discog. 0.5607 0.1942	Hater Regat 0.0350 V.1151	Dericit 0.5257 2.3871	AsueSth. Discog. 1.0962 2.8059	Redat. 0.0294 3.0743	Sucols/ Deficit 1.0675 2.7113	0.3269 0.3269 0.2023	Regint 0.2841	Dericit 0.0428 -0.6529	DIscho. 1.576 1.8557	9edat. 0.0128 0.6749	Deficit 1.1448 2.3692	1. 14 Va
-	Feb.	1.8184 0.3674 0.2738	8:4858 8:2377 8:1515	1:3529 0:1298 0:1233	1:1929 8:3017 8:2218 8:1501	9:0535 9:2036 9:0047 9:0000	1.2893 0.2970 0.2248	2:4222 8:4247 8:3477	0.0038 0.0038 0.1668	21,4594 01,4229 01,3471	0:8703 0:1759 0:1811	1:3537 0:0382 0:000	-0:7633 9:1377 V:1377	3. 1886 0. 6267 X. 5882	0:9055 0:0017 0:0000	2,2982 0,6250 0,5562	
	Mar.	0.8241 0.2215 0.2102	0.4431 0.0176 0.000	8:3810 8:2039 8:2102	8:6786 8:1818 9:1728	0.0000 0.0047 0.0000 0.0000	0:4719 0:1818 0:1728	Y: 0528 V: 3857 V: 3828	0.0000 0.0038 0.0000 0.0000	1:5498 8:3857 8:3828	0.3944 0.1060 0.1008	0.0382 0.0000 0.0000	0:3563 0:1060 0:1008	1,5734 0,4930 0,4937	0.0007 0.0000 0.0000	(.57(7 0.4930 0.4930 0.4881	
	Apr.	0.5509 0.1880 0.1793	0.0178 0.0000 0.0000	8:6332 8:1889 8:1793	0:5343 0:1544 0:1389 0:4404	0,0000 0,0000 0,0000 0,0000	8:5343 8:1544 8:1472	Y: 1275 8:3424 8:3265	0:0000 0:0000 0:0000	1:1675 8:3275	0:3115 0:0500 0:0858	0.0000 0.0000 0.0000 0.0000	0:3115 0:0700 0:0850	1:2817 8:3118 8:3203	0:0000 0:0000 0:0000	1:2817 0:3118 0:3203	
	Nay }	0.1691 0.5364 0.1501	0.0000 0.0000 0.0000 0.0000	0:5584 0:5584 0:1601	0.1315	0.0000 0.0000 0.7359 0.1221	- 0. 1388 - 0. 9000 1.7242	8:3767 8:3757	0.0000 0.1933 0.1000	8: 9767 -8: 1376 -3: 13751	8:2567 9:8788	0.0000 2.0540 0.9915	8:2567 -1:2567 -0:0948	8:6975 9:2433 7:3488	8:0000 2:0636 6:0446	8:6875 -1:2388	
•	Jun.	1.7549 4.1640 1.0717	0.0000 0.0000 0.0921 0.1527 0.0918	1:7549 4:1640 8:9797	1,8463 3,4185 8,8797	0: 1252 0: 4812 0: 2857	1.3175 3.0418 0.5946	3:0725 7:1013 1:5743	0:1009 0:3942 8:3337	2,9716 6,7071 1,3406	0.8399 1.9929 0.5129	1.0007 4.0461 2.3168	-0.1607 -2.0532 -1.8038	5.4692 13.0531 2.4875	2:3057 1:789	\$ 2634 \$ 7392 \$ 57392	
	Jul.	1.2703 3.2475 9.7332	0.3356 0.1423 0.1423 0.1299	0.7524 2.7588 2.9109 0.85375 1.3345	1:0431 2:3661 9:0179	8:2021 8:7920 8:1188	0.8410 1.8741 0.6933	2:0198 4:7849 1:5532	0:1656 0:498 0:0971 0:0580	1.0543 4.1361 1.4561	0.6081 1.5543 8.4788	1:6415 8:4333 8:2438	-1:8334 -8:4966	3.9009 8.1890 2.2493 5.6773	1: 1072 5: 1685 8: 5225	2:7937 3:0205 1:7178	94 (1946) 24 (1946)
	Aug.	4,1526 1,1526 1,1453	0:3727 0:3727 0:1350	1:3345 1:3193 1:0103	0.8178 1.2022 3.4091 0.9402	0.0000 0.1893 0.0000 0.0000	0.4993 1.2092 3.2199 0.7402	5536 55367 55367 1 9505 1 7283	0.0000 0.1551 0.0000 0.0000	2.5367 2.8146 1.9506 1.5813	0.7009 1.9874 0.5481	0.3000 1.5379 2.8888	0:7009 0:5196 0:5196	18: 7525 2: 1568	0.5554 0.5554 0.0000	3.4259 10.1972 2.1568	
	Sep.	1.0324 3.1514 1.0679	8: 1378 0: 3915 0: 9000	2:7599 2:7599 1:9679	0.7665 0.9804 2.5872 0.8759	0.0868 0.0868 0.0149	8.7935 2.5004 8.8510	1.7284 5.2602 1.9280	8:8711 8:8711 8:8122	1:6573 5:1891 1:2158	V.5132 V.5083 V.5104	0.7052 0.7052 0.1211	-0.1016 0.9031 0.3875	1:8974 5:4304 2:8176	0.2236 0.2236 0.0054	1.8758 5.2068 2.8122	
	Oct.[	3.4819 0.9597	0.0221 0.0221 0.0093	3:4576 3:4576 8:8584	1.0550 2.8584 0.7878	0.2860 0.4039 0.2586	8:9691 2:4545 0:5292	2:032 5:9142 1:4796	8:2313 0:3309 0:2119	1.7876 5.5833 1.2678	V. 6151 V. 6554 V. 4593	3.2868 3.2868 2.1007	71:679 21:6144 -1:6414	\$ 1231 8.8093 1.7980	1:8134 2:1515 1:7358	1.3111 6.6579 0.0621	
	% Nov. 1	1.0392 3.2350 3.2338 0.9343	0.0489 0.1558 0.2140 0.2004	0.9902 3.0198 0.7339	0.8531 2.6548 0.7670	0:2302 0:7891 0:2687	8.7236 1.8657 9.4784	1.2323	0.2378 0.2378 0.2464 0.2201	1:565 1:239 1:0122	0:50/1 0:51/7 0:44/72	2.1924 2.1924	-1.73765 -1.8621 -1.7352	3:1174 7:1329 1:5968	1.9726 5.1504 1.8334	9,9797 1,9825 -0,2365	
	2 3 Dec.	0.9327 0.9889 2.7559 1.2623	0.7508 0.5831 0.1320	0:4719 2:1928 1:1303	0.7657 0.7257 2.2625 1.0363	0.1189 0.0000 0.3875 0.0000	8:9387 1:8750 1:0363	1.0478 1.0478 2.1665	0:0000 0:3175 0:0000	1:36,6 3:7304 2:1665	0.4251 1.3190 0.6041	0.9655 0.0000 3.1479 0.0000	-1.8289 -1.8289 0.6041	2.2784 5.9948 3.2352	0.5625 0.0000 2.3959 0.0000	2 .0957 3 .5989 3 .2352	
	3 Year	0.9239 0.7535 2.8376 30.8563	0.0927 0.0971 0.3218 3.1882	0.7311 0.6564 2.5177 27.6681	0.6763 0.6186 2.3312 25.3318	0.0000 0.0163 0.0163 3.3543	1.0363 0.6763 0.6024 2.3149 22.0820	7:1665 1:2598 1:2598 49:6456	0.0000 0.0133 0.0133 2.7479	1:4074 1:2454 4:8193 46:8977	0.3743 1.3590 14.7679	0.0000 0.1320 27.3847	9:3233 1:2278 -12:5168	1.0297 5.6820 71.9853	0.0000 0.0059 0.0059 18.8672	5.6760 53.1181	
	1967		o D.D. S		a transplace of the	n D.D. S Water Regat.	ysteo Surpls/ Deficit	AsueSo AsueSth. Discho.	uth Subs Water Regot.	system Surpls/ Deficit	Asue Asue Discog.	D.D. Sy Water Regat:	stem Surgls/ Deficit -0.2574	Catipa Catipyn Discho.	yanT.D.S Water Regot.	ystea Surpls/ Dericit	
	Jan.	0.9546 0.8831 2.6498	0.0467 0.0000 0.0156 0.0622	0.8079 0.8831 0.8956 2.5866	0.7016 0.7250 0.7480 2.1746	0.0820 0.0112 0.0337 0.1278	0.6195 0.7137 2.0476	1.5774 5778 4.6342	0.0672 0.0072 0.0072 0.1048	1.3692 5874 1.5874 4.5302	0.4090 0.4226 0.4361 1.2677	0.6464 0.0912 0.2737 1.0314	-0.2574 0.3374 0.2363	2.1365 2.5788 1.5428 6.6581	0.2974 0.0041 0.3038	1.8492 1.9305 6.3543	
	-90.	0.5399 0.53992 0.3462	0.0955 0.0255 0.0507	0.4433 0.4817 0.2555	0.4432 8.2942	0.0041 0.0000 0.0000 0.0041	0.4392 0.4172 0.2842	0.8825 8.8969 9.5798	9.0033 0.0000 0.0000	9.8797 8.8797 8.5799 3.3578	8:3584 8:1652	0:0329 0:0000 0:0000	8 - 2255 8 - 2457 8 - 2457	0.7472 0.5746	0.0015 0.0000 0.0000	0.7457 1.574 0.5740 2.4791	
	Mar.↓ 3	0.3545 0.2789 0.2551 0.8985	0.0123 0.0000 0.0000 0.0123	0.3423 0.2769 0.2651 0.8862	0.2910 0.2200 0.2175	0.0000 0.0000 0.0000 0.0000	9.2919 9.2298 9.2178	0.6333 0.5079 0.4827	0.0000 0.0000 0.0000	0:6333 0:5073 0:4827	9. 169 <u>7</u> 9. 1269	0.0000 0.0000 0.0000	0.   697 0.   235 0.   269	0.7192 0.5328 0.5408 1.9928	0.0000 0.0000 0.0000 0.0000	0.7192 0.5329 0.5408 1.8928	
	Apr.	8 2137 2137	0.0000	0.2295 0.2159 0.2071	0.1375 0.1791 0.1700	0.0000 0.0000 0.0000	0.1975 0.1781 0.1700 0.1700	0.5379 0.4827 0.4827 0.48239 0.3789 0.3789 0.37884	0.0000 0.0000 0.0000	0.4150 0.3770 0.3770	0.1093 0.1039 0.0991	0.0000	0.4344 0.1697 0.1336 0.4300 0.1038 0.0991 0.0718 -2.0778 -3.0220	0.4252 0.3744 0.3392	0.0000 0.0000 0.0000	0.4252 0.3744 0.3392	
	flay 2	0.5574 0.5574 0.5574 0.5745 0.5745 1.7575 0.5745 1.7575 0.5745 1.7575 0.5745 1.7575 0.5745 1.7575	0.0000 0.0000 0.0000 0.0000	0.1974 0.1983 0.3761	1,2400 1,	0.0000 0.0000 0.0000 0.0000 0.25445 0.3445 0.455 0.455 0.455 0.455 0.455 0.455 0.455 0.455 0.455 0.455	0 2740 0 2740 0 2740 0 27476 0 17376 0 17376 0 17306 0 00004 0 0000 0 0000 0 0000 0 1000 0 0 0 0	0.1049 0.0000 0.3905	0.2086 0.2847 0.2411	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0945 0.0901 0.1800	2.1723 3.1121 2.3907	0, 4570 0, 1093 0, 1099 0, 1099 0, 123 2, 1770 2, 1006 1, 1	0.3139 0.3204 1.2710	0.0000 2.1709 3.1490 2.3183 7.6381	-1.8569 -2.8286 -1.9473	
	Jun.	0.7617 1.1517 0.7013 0.5304	0.1166 0.1796 0.1539	0.7617 1.0451 0.5218 0.3746	0.6233 0.5758 0.5758	0.4515 0.3900 0.2316	0.5022 0.1858 0.2038	0.4733 1.5474 0.7075 0.5804	0.3699 0.3195 9.1827	0.2371 0.3890 0.3907	0.5560 0.3357 0.2538	3.8677 3.1691 1.9911	-7.3109 -2.0325 -1.6273	1.4051 2.2720 1.4809	2.9750 1.7119	-0.7029 -0.7029 -0.2310	
	Jul.	2.3934 1.4847 1.0299 0.9537	0.9479 0.1304 0.1992 0.1686	1.3543 0.8317 0.7951	0.9454 0.7830	0.1125 0.1243 0.0000	0.8919 1.1064 0.7211 0.7830	0.04905 0.03905 0.45475 0.45475 0.53905 0.45475 0.53905 0.45529 0.53905 0.5390	0.0922 0.1019 0.0000	1.9562 2.3685 1.4509 1.5681	0.7106 0.4929 0.4564	0.9138 0.0000	-0.2032 -0.5172 -0.4561	5. 1715 2. 1704 2. 1325	0.2444 0.5626 0.0000	73.745 73.727.79 73.727.79 73.727.79 73.727.79 73.737.79 73.737.79 73.737.79 73.737.79	
	Aug.	3,4682 1,3384 1,4156 1,7370	0.4972 0.1019 0.0825 0.0000	2.9710 1.2365 1.3531 1.7370	1.0988 1.1621 1.4260	0.125 0.1243 0.0000 0.2368 0.0000 0.0000 0.0203	2.5104 1.0988 1.1621 1.4057	2.3357 2.5152 3.1427	0.1940 0.0000 0.0000 0.016Z	2.3352 2.5152 3.1260	0.6406 0.6775 0.8313	0.0000 0.0000 0.0000 0.1653	0.2540 0.6406 0.6660	3.5240 4.3928 4.4724	0.8070 0.0000 0.0000 0.0074 0.0074	4.3820	
	Sep. 3	4.4910 1.2904 1.0249 0.8197	0.1644 0.0000 0.0000 0.0471	4.3266 1.2904 1.0249 0.7726 3.0879	3.6869 1.0594 0.8414 0.6729 2.5737	0.0203 0.0197 0.1366 0.3184 0.4748	3.6666 1.0397 0.7048 0.3545 2.0990	7.9931 2.3301 1.7297	0.0167 0.0161 0.2609	7.9784 2.3140 1.5177 0.8663	2.1474 0.4705 1.5004 0.5000 1.5004 0.5184 0.6857	0.1653 0.1599 1.1100 2.5867	1.9841 0.4579 -0.6195 -2.1944	12.3804 2.7478 1.6946 0.9056	0.0074 0.0072 0.6694 2.3108	12.3729 2.7406 1.0253 -1.4052	
	9ct.]	3.1350 1.0033 1.0831 1.389	0.0471 0.0139 0.0139 0.0139 0.0939	3.0879 0.9894 1.0692 1.3697 3.4283	2.5737 0.9237 0.8892 1.1788 2.0916	0.4748 0.1683 0.2760 0.2033 0.6476	2.0990 0.5553 0.9132 0.9755 2.2440	5.1869 1.6447 1.6824 2.3451	0.3889 0.1379 0.2261 0.1665	4,7980 1.5068 1.4562	1.5004 0.4802 0.5184 0.6673	3.8565 1.3674 2.2418	-2.3561 -0.9972 -1.6738	5.3480 2.5028 2.5028 4.0329	2.9874 0.9487 1.8241	2.3607 1.5540 1.1166	
	Nov.	3.10333 1.09331 1.43225 3.52225 1.40235 1.40235 0.78025	0.0939 0.0559 0.2551	3.4283 1.3474 1.433	2:8916 1:1522 1:1523	0:5476 0:1294 9:1358	2,2440 1,0228 1,0578	1.6447 1.6824 2.4723 2.3724 2.3724 1.20619	0.5305 0.1040 0.464 8.464	5: 1418 2: 2644 2: 1265	1.6957 0.6717 8.2716	5.2602 1.0515 1.9507	-3.5745 -0.3797 -3.2881	9:4784 3:6105 3:8105 1:8917	3.8[[[ 0.4270 2.2372	5.6653 3.1835 3.1835	
	Dec.	3,8025 0,7919 0,6033 2,0191	0.3673 0.2868 8.2784	3.4283 1.3476 0.6241 3.1352 0.4931 0.3849 0.2557 1.1317 26.1317	3.1217 0.6419 8.5445	0.3750 0.3669 8.3223	2,2440 1,0228 1,0579 0,6660 2,7467 0,2750 0,176 0,176 0,442 17,1939	5.8819 0.7481 8.5571	0:3072 0:3006 8:3050	5:5746 0:4674 8:2521	1.8199 0.3742 8.3174	3.0465 2.9806 3.9888	-1:2266 -2:6064 -2:2769	8.0677 0.8677 8.9329	1.3636 2.7405 2.8439	12.17.05.07.0 77.05.0 77.05.	
	Year	2.0191 29.1971	6.8874 3.0554	1.1317	1.6576 23.9615	1.1934 5.0485	0.4642 19.1939	1.5959 45.0494	0.9776 4.1359	0.4183 40.9135	0.9663 13.9690	9.7958 41.5037	-8:8287 -27.5347	2.5325 69.0339	9:2547 34:1481	-6.7323 34.8859	
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					: :			79									)

1968 Jan. J	Serruco D.D. Serruco Water Discho. Regnt. Q.4048 Q.249	System Gubaco Surpls/ Gubaton Deficit Dischg. 1 0.1353 0.3323	n D.D. System Asi Water Surple/ Asue Regat. Deficit Disc 0.2769 0.0354 0.1	eSouth Subsystem Asue th. Water Surpls/ Asue IG. Regmt. Deticit Dischg. 07 0.7249 -0.0341 0.191	D.D. System Catipayani, D. System Nater Surpls/ Catipayani, D. System Regmt. Deficit Dischig. Regmt. Deficit 12 2085 2 1080 1 1 1 1 1 1
Feb.	0.2750 0.7628 0.7628 0.7247	-0:0000	8: 1767 8: 2719 8: 4 8: 5357 8: 2716 8: 4 8: 8858 8: 1919 8: 2	)	7
Har.	0.2028 0.0480 0.2123 0.0160 0.2027 0.0000	8:1547 0:1664 8:2545 0:5504 8:1963 0:1743 8:2027 0:1664	0.0044 0.5459 0.80	(30 0.0000 0.2730 0.1094 10 0.0000 0.321 0.0976 104 0.0034 0.7968 0.320 106 0.0000 0.3708 0.1014 11 0.0000 0.3708 0.1014 12 0.0000 0.3691 0.0976	0.0000 0.1094 0.3548 0.0000 0.3548 0.0000 0.9970 0.4042 0.0000 0.4042 0.00361 0.2048 1.1548 0.0016 1.1537 0.0000 0.1016 0.3374 0.0000 0.3374 0.0000 0.0970 0.3396 0.0000 0.3374
Apr.	8:2113 8:0000 0:1813 0:0000 0:1717 0:0000	)	0.0000 0.5146 (1) 0.0000 0.1493 0.3 0.0000 0.1410 0.3		0.0000 0.1014 0.3696 0.0000 0.3096 0.0000 0.3000 0.9566 0.0000 0.9566 0.0000 0.0870 0.2537 0.0000 0.2537
May	0:5154 0:000 0:1529 0:0000 0:1523 0:0000	8:5154 8:4257 8:1527 8:1255 8:1458 8:1301	0.2475 0.0000 0.0 9.329) - 9.9522 0.0	00 0.2655 -0.2655 0.0707	0.0000 0.2245 0.2286 0.0000 0.2286 0.0000 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2286 0.2886
.jun . j	0.4511 0.0000 0.3484 0.0500 0.2961 0.2580 0.3291 0.1640	9.2985 0.2861 9.9380 0.2430	1.0642 -0.2735 0.0 0.1552 0.1508 0.4 0.4935 -0.2125 0.00 0.2723 0.0000 0.1	108   0.8718 -0.8410   0.2159 193   0.1272   0.3021   0.1668	1,2610 -1,0947 1,5098 1,1509 0,3589 4,6257 -4,4840 0,9764 4,6643 -3,6879 2,2726 -2,1850 0,9764 3,2643 -3,6879
Jul.	0.9736 0.4720 0.9116 0.9777 0.7869 0.2098 9.7876 0.2822	) 0.5015 0.7993   0.8344 0.7484   0.5771 0.6460   0.5104 0.6507	0,9211 -0.0816 0.5 0.0664 0.5320 1.5 0.1084 0.5326 1.1 0.1294 0.5213 1.0 0.3042 1.7408 3.88	21 0,7546 -0.1625 0.4655 64 0.0544 1.4619 0.4365 48 0.0888 1.0260 0.378 16 0.1060 0.378 27 0.2492 3.4735 1.1922	0.8805 -0.5038
Aug.	0.6790 0.1024 2.4510 0.0241 1.4755 0.0000 4.6055 0.1265	0.5766 0.5574 2.4269 2.0172 1.4755 1.7609	0.0000 0.5574 1.13 0.0000 2.0122 4.4 0.0264 1.1949 2.60	40 0.0000 1.1340 0.3250 91 0.0000 4.4391 1.1731	> 0.0000 1.1/31 8.//92 V.0000 8.//92
Sep. 3 3 Oct. 1	0.9178 0.0000 1.0910 0.0000 0.7974 0.9177 2.8062 0.0177 0.7883 0.0135	1 0910 0.8957 0.7793 0.6546 2.7884 2.3038	0.0237 0.7298 1.64 0.1091 0.7366 1.87 0.2660 1.367 1.47 0.3686 1.3642 4.66	48 8:3397 4:3287 1:3838	0.1927 0.2470 1.1059 0.0096 1.0977 0.6867 -0.3637 2.6170 0.4035 2.276 2.1680 -1.864 1.4335 1.8837 -0.4504 3.2461 -1.9031 5.1563 2.2961 2.8602
tov.	0.7883 0.0135 1.5253 0.0066 5.0407 0.2169 0.9574 0.2648	2:3338 7:3585	0.2222 0.4249 1.15 0.1167 2.1238 4.04 0.3805 0.8760 2.16 0.7195 3.4187 8.24 0.4253 0.3608 1.05	05 0.5894 7.6511 2.4125	0.9483 0.3577 9.3161 0.0427 8.4735 3.0910 -2.3619 9.3191 2.5010 0.7681 5.8445 -3.4320 13.1960 4.0528 9.1452 3.4544 -2.9962 0.9980 3.1516 -2.1536 0.8760 -0.3101 2.5751 0.3495 -2.2256
Dec.	1.1923 0.2012 3.7503 0.6564 0.9237 0.1964	1 4063 1 3227 3.6939 3.6789 6.7273 0.7583 6.4783 0.6004	0.4253 0.3608 1.91 0.0000 1.5252 2.6 0.0000 2.5258 5.6 0.0000 0.7533 1.4 0.2592 0.2507 0.8	149 0.0883 1.7676 0.5553 14 0.0000 2.7314 0.7766 97 0.4357 5.2030 1.7945 57 0.0000 1.4857 0.4422 89 0.2128 0.5062 0.350	4.3304 -2:5355 8.2792 3:5011 4.7782 0.0000 0.4421 1.1394 0:0000 1.1394
Year	0.6094 0.7306 2.2644 0.7306 25.1782 4.0416	0.3282 0.5003 1.5538 1.8590 21.1366 20.6703	0.3977 0.1025 0.43 0.6574 1.2016 2.73 5.1657 15.9552 37.17	54 0.5388 2.1948 1.0638 72 4.2319 32.8953 12.0504	3.2307 -2.9391 0.5598 3.0844 -2.3247 5.3405 -4.2567 2.7180 4.9390 -2.2210 43.8329-31,7825 59.8703 38.3080 21.3615
1969 Jan. <u>1</u>	Serruco D.D. Serruco Water Dische, Regat. 0.4198 0.2257 0.3648 0.2757	System Gubator Surpls/ Gubaton Deficit Discho ( 0.1941 0.3445 ( 0.0891 0.2995	X 1955 X 1918 X 51	th. Water Surols/ Asue o. Reget. Deficit Discho. 74 0.1974 0.0978 0.2009 33 0.1475 0.0008 0.171	D.D. System Catipayan D. System Mater Surpls/ Catipyh. Mater Surpls/ Catipyh. Mater Surpls/ Catipyh. Mater Deficit 1995 - 1.7887 0.6181 1.8489 - 1.2288 1.4230 - 1.2288 0.6423 1.3125 - 0.6701
Feb.∫	0:3038 0:2603 0:2491 0:1735 0:2215 0:1527	0.0435 0.2494 0.3266 0.0935 0.0756 0.2045 0.0688 0.1819	0.0927 0.1567 0.50 0.5091 0.3544 0.71 0.0047 0.1999 0.27 0.0000 0.1557 0.29	02 0.0759 0.1242 0.1451 10 0.4171 0.2939 0.5205 54 0.0039 0.2715 0.1106 07 0.0000 0.2507 0.106 17 0.0000 0.2417 0.0791 178 0.0039 0.7453 0.304	0.7550 -0.6076 0.5479 0.6414 -0.0935 4.1356 -3.6148 1.8063 3.8008 -1.9925 0.0384 0.0808 0.6728 0.0007 0.6710 0.0000 0.1060 0.4324 0.0000 0.4324 0.0000 0.0791 0.3130 0.0000 0.3130
Har.	X 1075 X 3754	N. 9583 X. 5339	X XXXX X 5775 X 57	78 0.0039 0.7739 0.304	7. X.
3	0.4339 0.3839 0.2078 0.0163 0.1900 0.0000 0.1953 0.0000	0.1915 0.1706 0.1900 0.1560 0.1953 0.1603	0.0000 0.1706 0.35 0.0000 0.1550 0.35 0.0000 0.1503 0.35		0.0084 0.2637 1.4181 0.0017 1.4164 0.0000 0.0994 0.4247 0.0000 0.4247 0.0000 0.0999 0.3503 0.0000 0.3503 0.0000 0.0935 0.3192 0.0000 0.3192
Apr.	0.5339 0.3839 0.2079 0.0163 0.1953 0.0000 0.5931 0.0163 0.1670 0.0000 0.573 0.0000	8:15/3 X:12/4 X:149/ X:12/4	0,0000 0,1706 0,36 0,0000 0,1750 0,3 0,0000 0,1750 0,3 0,0000 0,4859 1,0 0,0000 0,177 0,3 0,0000 0,177 0,3 0,0000 0,174 0,3 0,0000 0,174 0,3		0.0000 0.0994 0.4247 0.0000 0.4247 0.0000 0.0909 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.2839 1.0942 0.0000 0.3992 0.0000 0.2839 1.0942 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.0712 0.2164 0.0000 0.2574 0.0000 0.2574 0.0000 0.0000 0.2574 0.0000 0.0000 0.0712 0.2184 0.0000 0.2578 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.000000
Apr.	0.1573 0.0000 0.15730 0.0000 0.4730 0.0000 0.1403 0.0000 0.1875 0.0000 0.1875 0.0000	8:15/3 X:12/4 X:149/ X:12/4	0.0000 0.1206 0.3 0.0000 0.1250 0.3 0.0000 0.1250 0.3 0.0000 0.4859 1.0 0.0000 0.121 0.3 0.0000 0.121 0.3 0.0000 0.121 0.3 0.0000 0.121 0.3 0.0000 0.121 0.3 0.0000 0.122 0.3 0.0000 0.323 0.3 0.0000 0		0.0000 0.0994 0.4247 0.0000 0.0000 0.4247 0.0000 0.0000 0.4247 0.00000 0.00000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.000
Apr. Hay Jun.	0.15/3 0.00000 0.1497 0.00000 0.1403 0.0000 0.1403 0.0000 0.1875 0.0000 0.8778 0.0000 0.8778 0.0000 0.8778 0.0000 0.8778 0.0000	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0000 0.1206 0.30 0.0000 0.1203 0.30 0.0000 0.1203 0.30 0.0000 0.4859 1.02 0.0000 0.121 0.30 0.0000 0.121 0.30 0.0000 0.121 0.30 0.0000 0.121 0.30 0.0000 0.121 0.30 0.2513 0.0000 0.00 0.2513 0.0000 0.000 0.00 0.2513 0.0000 0.000	21 0.0000 0.3421 0.0996 60 0.0000 0.3526 0.096 55 0.0000 0.3556 0.093 55 0.0000 1.05356 0.093 55 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 57 0.0000 0.3041 0.792 58 0.0000 0.3041 0.204 58 0.0000 0.304	0.0000 0.0994 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.4287 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.2887 0.0000 0.2874 0.0000 0.2574 0.00000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.00000 0.2574 0.0000 0.2574 0.0000 0.2574 0.00000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000
Apr. May J Jun. Jul.	0.15/3 0.00000 0.1497 0.00000 0.1403 0.0000 0.1403 0.0000 0.1875 0.0000 0.8778 0.0000 0.8778 0.0000 0.8778 0.0000 0.8778 0.0000	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.0000 0.1206 0.35 0.0000 0.1250 0.35 0.0000 0.1250 0.35 0.0000 0.1250 0.35 0.0000 0.1251 0.35 0.0000 0.1251 0.35 0.0000 0.1251 0.35 0.0000 0.1251 0.35 0.0000 0.1251 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	21 0.0000 0.3421 0.0996 60 0.0000 0.3526 0.096 55 0.0000 0.3556 0.093 55 0.0000 1.05356 0.093 55 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 57 0.0000 0.3041 0.792 58 0.0000 0.3041 0.204 58 0.0000 0.304	0.0000 0.0994 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.4247 0.0000 0.3503 0.0000 0.3503 0.0000 0.23503 0.0000 0.23503 0.0000 0.23503 0.0000 0.23503 0.0000 0.23503 0.0000 0.2574 0.00000 0.2574 0.00000 0.2574 0.00000 0.2574 0.00000 0.2574
Apr. Hay J Jun. Jul. Aug.	0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.1575 0.000000 0.1575 0.000000 0.1575 0.0000000000000000000000000000000000	125	0.0000 0.1206 0.35 0.0000 0.1203 0.35 0.0000 0.1203 0.35 0.0000 0.1231 0.35 0.2513 0.0000 0.00 0.2513 0.0000 0.000 0.2514 0.0000 0.35 0.0000 0.7545 1.40 0.0000 0.7545 1.7550 1.7550	21 0.0000 0.3421 0.0996 60 0.0000 0.3526 0.096 55 0.0000 0.3556 0.093 55 0.0000 1.05356 0.093 55 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 57 0.0000 0.3041 0.792 58 0.0000 0.3041 0.204 58 0.0000 0.304	0.0000 0.0937 0.4247 0.0000 0.4247 0.0000 0.0939 0.3503 0.0000 0.3503 0.0000 0.2939 1.0942 0.0000 0.3503 0.0000 0.2939 1.0942 0.0000 1.0942 0.0000 0.2739 0.2574 0.0000 0.2574 0.0000 0.0799 0.2574 0.0000 0.2574 0.0000 0.0752 0.7164 0.0000 0.2574 0.0000 0.2284 0.7074 0.0000 0.7074 2.2425 -2.1784 0.2164 2.2572 -2.0584 2.2425 -2.1784 0.2164 2.2573 -1.708 2.2426 -2.1784 0.2014 2.2573 0.6599 0.2770 -0.4736 4.070 0.0055 6.0605 0.0000 0.45340 1.3499 0.0000 2.9986 1.1171 0.9247 1.30146 0.4818 12.5327 0.0000 0.45340 1.3499 0.0000 2.5833 0.1472 0.6164 0.4818 0.0006 8.6708 0.1472 0.6164 0.4813 0.0006 8.6708
Apr. Hay Jun. Jun. Jul. Aug. Sep.	0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.15748 0.01574 0.15748 0.01574 1.2048 0.1577 1.2048	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0000 0.1706 0.35 0.0000 0.1705 0.35 0.0000 0.175 0.35 0.0000 0.4859 1.02 0.0000 0.171 0.35 0.0000 0.171 0.35 0.0000 0.171 0.35 0.0000 0.171 0.35 0.0000 0.171 0.35 0.0000 0.171 0.35 0.2513 0.0000 0.00 0.2513 0.0000 0.000 0.2513 0.0000 0.0000 0.2514 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000  0.000	21 0.0000 0.3421 0.0996 60 0.0000 0.3526 0.096 55 0.0000 0.3556 0.093 55 0.0000 1.05356 0.093 55 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 57 0.0000 0.3041 0.792 58 0.0000 0.3041 0.204 58 0.0000 0.304	0.0004 0.0997 0.3263 0.0000 0.32503 0.0000 0.4264 0.0000 0.0999 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.2639 1.0942 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.2504 0.0000 0.2574 0.2504 0.0000 0.2574 0.2504 0.25072 2.0558 0.
Apr. Hay Jun. Jul. Aug. Sep. Oct.	0.14757 0.0000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0000 0.11263 0.33 0.0000 0.11293 0.33 0.0000 0.11293 1.33 0.0000 0.0000 1.33 0.00000	21 0.0000 0.3421 0.0996 60 0.0000 0.3526 0.096 55 0.0000 0.3556 0.093 55 0.0000 1.05356 0.093 55 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 56 0.0000 0.3041 0.792 57 0.0000 0.3041 0.792 58 0.0000 0.3041 0.204 58 0.0000 0.304	0.0840 0.0937 0.1247 0.0000 0.4247 0.0000 0.4254 0.0000 0.4254 0.0000 0.4254 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.3503 0.0000 0.2534 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.2574 0.0000 0.2574 0.
Apr. Hay Jun. Jul. Aug. Sep. Oct.	0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.1573 0.00000 0.15748 0.01574 0.15748 0.01574 1.2048 0.1577 1.2048	125	0.0000 0.1706 0.36 0.0000 0.1706 0.36 0.0000 0.1750 0.36 0.0000 0.4859 1.06 0.0000 0.171 0.36 0.0000 0.171 0.36 0.0000 0.171 0.37 0.0000 0.172 0.37 0.0000 0.0000 0.00 0.323 0.0000 0.000 0.323 0.0000 0.0000 0.323 0.0000 0.0000 0.324 0.0000 0.00	21 0 0000 0 3421 0 0099 60 0 0000 0 34521 0 0099 60 0 0000 0 34556 0 093 50 0 0000 0 35556 0 093 51 0 0000 0 3541 0 079 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 3641 0 075 608 0 0000 0 0000 0 0000 0 0000 608 0 0000 0 0000 0 0000 0 0000 0 0000 0 0000	0.0000 0.0753 0.5574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.0000 0.2574 0.2574 0.0000 0.2574 0.

1970	Serruco y		Gubaton D.D. Gubaton Mater	System AsueSc Sucols/ AsueSth Deficit Discho	uth Subsystem Water Sucols/ Regmt, Dericit	Asua D.D. Sys Asua Bater	tem Catipa Surple/Catipyn, Dericit Dischg.	yanī.D.System Mater Sucols/ Regmt, Deficit
Jan.	1 0.5174 0 2 0.5174 0 3 0.5372 0	egmt. Deficit .0579 0.4545 .2430 0.1540 .2642 0.0710	Dischq. Regat 0.4206 0.064 0.3257 0.161 0.2768 0.080 1.0234 0.306	0.3545 0.8110   0.1547 0.2472   0.1947 0.2472	0:0524 0:1325 0:0857 0:0857 0:0858	Discho Kegat 0.2452 0.5211 0.1900 1.3135 0.1614 0.6511 0.5986 2.4858	-0.2759 1.0117 -1.1235 1.6805 -0.4899 9.3281	Regnt: Dericit 0.2993 0.7124 1.1692 -0.5021 0.5191 0.71090 2.0010 0.3193
Feb.	1 0:2671 8 2 0:3053 8 3 8:3171 8	0745 0.1927 0730 0.2315 0360 0.3104 1850 0.3145	0.2193 0.004 0.2506 0.0000 0.2850 0.0000 0.7549 0.004	0.2157 0.4079 0.2506 0.4021 0.2850 0.5954 0.1509 1.4854	0.0033 0.4046 0.0000 0.4821 0.0000 0.5954 0.0033 1.4821	0:1279 0:0330 0:1461 0:0000 0:1461 0:0000 0:4401 0:0330	0: 1461 0: 7335 0: 1461 0: 7268 0: 4671 3: 3407	0.0015 0.7320 0.0000 0.9269 0.0000 1.3407 0.0015 2.9995
Mari	1 8:3999 8 1 8:3994 8	: 8137 8: 3857 : 8139 8: 3523	0.2453 0.0000 0.2290 0.0000 0.7930 0.0000		0.0000 0.5305 0.0000 0.5057 0.0000 1.7453	0 1430 0.0000 0 1864 0.0000 0 1423 0.0000	8:   430 8:   430 9:   432 9:   432 9:	0.0000 0.3735 0.0000 0.9183 0.0000 3.2395
Apr.,	\$ 0.1589 0 1 0.5017 0	.0000 0.1786 .0000 0.1663 .0000 0.1569 .0000 0.5017	0.1466 0.000 0.1365 0.000 0.1287 0.000 0.4118 0.000 0.1567 0.190	}	0.0000 0.3257 0.0000 0.3028 0.0000 0.2855 0.0000 0.9135	0.0855 0.0000 0.0796 0.0000 0.0750 0.0000 0.2401 0.0000	0:0793 0:1736 0:0750 0:3669 0:2401 1:2867	0.0000 0.4246 0.0000 0.3669 0.0000 1.2867
May	1 0.1909 0 2 0.5331 0 3 0.4383 0 1 1.1623 0	.0000 0.1909 .0000 0.5331 .0000 0.4383 .0000 1.1623	0.4377 0.174 0.3598 0.318 0.9542 0.323	1 0.3232 0.4563 1 0.3646 0.4787 2 0.3646 0.4782 5 -0.0806 0.0000	0.0938 0.7626 0.2609 0.2188 0.5106 0.9826 0.3511 -0.3511	0.2551 0.3297 0.2098 2.5868 0.5563 5.0633 0.1305 3.9126	-0.6746 2.3173 -2.3770 1.4120 -4.5670 4.2177	0.7164 1.6000 2.4933 -1.0014 4.7348 -0.5171 3.9387 -3.5846
Jun. Jul.	3 1:3833 1:2:5533 8	1334 8.2649 0268 1.8656 13086 2.2547 1797 1.2906	0.3270 0.2758 1.5536 0.1016 2.1044 0.8061 1.2071 0.163	0.05 2 0.3 6    45 8 3.3 74   1.4224 3.6356   0437 2.3344	0.2259 0.0902 0.0834 3.2340 0.6604 2.9732 0.1338 2.2006	0.1906 2.2400 0.9057 0.9270 1.2268 6.9796 0.7037 1.3268	-2.0494 1.2405 0.0787 7.3074 -5.7528 9.1018 -0.6231 4.7513	2. [50] -0.9099 0.0372 7.2702 6. [26] 2.9758 0.6828 4.0684
Aug.	3 1:3239 8 1 4:3889 8	1211 14025 1915 1954 14923 3.8886 1300 0.7927 10989 1.0519	1 2509 0 080 1 1386 0 0000 3 5965 0 2436 0 7575 0 000		0.0658 2.5073 0.1996 7.0419 0.0000 1.5502	0.7292 0.6521 0.6538 0.0000 2.0967 1.9769 0.4414 0.0000	0.0771 4.0585 0.1177 11.8245 0.4416 1.5592	0.0293 4.0292 0.7121 11.1123 0.9000 1.5592
Sep.	1 2:9878 X	.0989 1.0519 .0000 0.9144 .2288 2.7589 .0000 0.9673	9:3447 2:4528 3:7281 3:7281 3:7281	7 8:3214  :7779 1 2:4009 5:1598 1 8:7798 1:7471	8:8134 1:8335 8:8425 5:1173 8:8118 1:7353	0:559/ 0:12274 1:4300 0:4218 0:4630 0:1168	8:3883 7:4548 1:0002 5:7711 8:3481 2:6935	0.0193
Oct.	\$ 1:3585 8 3:4939 8	:0112 1:387 :0112 3:4827 :0145 0:9514	7.7371 8.7116 2.8684 0.1425 0.7969 0.3584	1 1 1042 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8: 8469 2: 2784 8: 1167 6: 6919 8: 2939 1: 6959 8: 1464 2: 8336	0.2571 0.4014 1.6722 1.1572 0.4646 2.9129 0.8339 1.4518	-0.2515 3.7527 0.5150 9.6348 -2.4493 1.6800 -0.6179 4.5558	8: 2899 3: 4481 8: 3034 9: 3314 8: 2832 - 3: 8784
Nov.		1317 1.1438 1656 3.8229 10919 1.0964 1760 2.7294	1.0471 0.275 3.2744 0.8128 0.9755 0.1067	3 0.7718 1.9154 5 2.4418 6.2847 7 0.8688 1.9652 7 2.3215 5.0509	0:2355 1:2900 0:657 5:6190 0:0874 1:9779 0:0522 4:9987	0:8104 2:2363 1:9089 5:6010 0:5687 0:8670 1:3905 0:5170	-1:6259 2:8295 -8:2983 2:8155 -8:2783 2:8155	1.7875 4.7875 0.3373 2.4782
Dec.		0972 [ 6108 3650 5.4366 1165 [ 2839 0808 [ 2843	1.4022 0.0000 4.7629 0.1705 1.1496 0.0000 1.1207 0.0000	4.5925 10.0291	0.0000 3.0130 0.1397 9.8895 0.0000 7.4334 0.0000 2.4049	0.9175 0.0000 2.7767 1.3848 0.6702 0.0000 0.5533 0.0000	0.8175 13.9768 0.8702 2.6594 0.8533 2.5818	*0.0000 3.9769 0.3606 14.4154 0.0000 2.5594 0.0000 7.3818
Year		.0486 1.1336 .2459 3.7017 .5832 29.3764	医克斯特氏性 医多次性结束 化氯化二磺酸二甲	2 23.2213 52.5205	0:8111 - 6:9178 2:6004 49:9201	1.3833 0:1104 15.2960 26.2157- Asue D.D. Sys	하늘 하늘 어떤 부모님이 그 같습니다.	0.0050 6.7239 19.2523 61.7152
1971 Jan.	Serruco d Discho R	D.D. System ater Surpis/ egmt. Dericit .0409 [.377] .0288 0.8948	Gubaton D.D. Gubaton Water Discho. Regat 0.7599 0.032	Surpls/ Asvesth. Deficit Dischg. 1.1401 2.5172 0.7278 1.6246	uth Subsystem Water Surpls/ Regat. Dericit 0.0197 2.4975 0.0263 1.5984	Asue Water Dischq. Regat. 0.6787 0.1954 0.4430 0.2606	Surpls/ Catinyn. Deficit Dischg. 0.4833 3.3412 0.1824 1.1484	yanT.D.System water Surpls/ Regmat. Bericit 0.0088 3.3324 0.0117 1.1357
Feb.	\$ 0.9230 0 1 3.1666 0 1 0.6578 0 2 0.6410 0	1940 0.5288 2637 2.9029 1279 0.5299 10539 0.3871	0.5754 0.062 2.5797 0.1191 0.5400 0.0038 0.5262 0.000	7 0.5130 [ 2419 3 2.4809 5.3837 3 0.5362 [ 0661 3 0.5262 [ 1134	0:0513 1:1906 0:0973 5:2864 0:0031 1:0630 0:0000 1:1134	0.3039 0.3089 1.5155 0.9649 0.3148 0.0308 0.3068 0.0000	-0.1151 1.1011 0.5506 5.5907 0.2840 0.9881 0.3068 1.5369	0.1380 0.9631 0.1595 5.4322 0.0014 0.9867 0.0000 1.5369
Har.	3 0.4466 0 1 1.7454 0 1 0.4274 0 2 1.6440 0	.0474 0.3997 .2293 1.5162 .0139 0.4135 .0000 1.4440	0.3467 0.0000 1.4329 0.0038 0.3509 0.0000 1.3497 0.0000	]	0.0000 0.7658 0.0031 2.9422 0.0000 0.7643 0.0000 2.9937	0.2138 0.0000 0.9354 0.0308 0.2045 0.0000 0.2869 0.0000	0.2138 0.5958 0.9045 3.1248 0.2045 0.6605 0.7869 5.3488	0.0000 0.5998 0.0014 3.1234 0.0000 0.5605 0.0000 5.5408
Apr.	1 2.6573 0 1 0.3699 0 2 0.2712 0	:0139 2:5434 .0000 0:3499 .0000 0:2712	2,1816 0,000 0,3034 0,000 0,2226 0,000 0,2226 0,000	1 2:1816 4:9257 1 0:3036 0:6735 1 0:2226 0:4938 1 0:2226 0:4938	0:0000 4:9250 0:0000 0:6735 0:0000 0:4938	1.2718 0.0000 0.1770 0.0000 0.1298 0.0000	1:2719 6:9872 0:1770 0:5335 0:1279 0:5469	0.0000
Hay	f 1.2041 0 1 1.0259 0 2 0.5915 0 3 1.2489 0	.0000 1.2041 .0000 1.0259 .0000 0.5915 .0000 1.2489	0.9886 0.0000 0.8422 0.0754 0.4856 0.2149 1.0253 0.0939	\$ 6.9886 2.1927 0.7668 1.7927 0.2708 0.8623 0.9314 2.1804	0.0000 2.1927 0.0618 1.7309 0.1760 0.6863 0.0769 2.1035	0.5763 0.0000 0.4910 0.6124 0.2831 1.7453 0.5977 0.7627	6.5763 3.1349 -0.1214 3.9769 -1.4622 1.2482 -0.1649 4.1033	0.0000 3.1349 0.1490 3.7279 1.5407 -0.2926 0.1992 3.9041
Jun.	1 2.8654 0 1 1.4690 0 2 2.2161 0 3 3.8423 0	.0000 2.8664 .0407 1.4283 .0134 2.2027 .0659 3.7764	2.3532 0.384 1.2050 0.110 1.8193 0.187 3.1544 0.111	1.9690 4.8354 1.0958 2.5241 1.6314 3.8341 3.0434 6.8129	0.3147 4.5207 0.0902 2.4339 0.1540 3.6802 0.0909 6.738	1.3718 3.1204 0.7030 0.8946 1.0606 1.5265 1.8389 0.9015	-1.7485 9.2283 -0.1915 4.7076 -0.4660 7.0157 0.2374 10.3767	1.8889 7.3395 0.2318 4.4759 0.5347 6.4811 0.0496 10.3367
Jul.	1 3.7507 0 2 3.7507 0 3 2.2918 0	.1200 7.4074 .0682 3.5624 .1645 2.7081 .1679 2.0839	3.0627 0.1217 2.3419 0.1000 1.8732 0.0000	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	0.0993 6.5047 0.0993 6.5047 0.0819 4.8681 0.0000 3.9571	1.7855 0.9843 1.3653 0.9122 1.3653 0.9122 1.3674 0.9000	0.8012 9.5561 0.5530 6.3669 1.0921 6.4653	0.8070 21.2931 0.0443 9.5118 0.0365 4.3303 0.0300 3.6165
Aug.	1 5751 0 2 15768 0 4 7746 0	1253 1.5498 0493 1.5144 0147 1.5221 1884 4.5862	1.3757 0.0000 1.2929 0.0000 1.2617 0.0187 3.9198 0.0187	)   3752   2.9250   2829   2.7650   3.9010   8.4873	0.0000 2.9250 0.0000 2.7972 0.0153 2.7498 0.0153 8.4719	0.9017 0.0000 0.7479 0.0000 0.7355 0.1521 2.2851 0.1521	0.8017 2.4908 0.7479 2.4084 0.5834 2.7056 2.1330 7.8049	0.0000 2.4908 0.0000 2.5084 0.0068 2.5988 0.0068 7.7980
Sep.	1 1.2887 0 2 1.5485 0 3 1.5817 0 1 3.9189 0	.0523 [.2364 .1913 0.9672 .0344 [.5472 .2680 3.6508	1.0579 0.0285 0.2508 0.2457 1.2985 0.1555 3.2172 0.4305	1 1.9291 2.2654 1 1.1426 2.5978 5 2.7868 6.4376	0:9237 2:2417 0:1277 2:5621 0:3526 6:0850	0.6168 0.2347 0.7570 1.2665 1.8756 3.4966	0.3820 1.9461 -0.5095 3.8433 -1.6210 6.8886	0.0104 1.9355 1.5833 -0.1312 0.5835 3.2769 2.1603 4.7282
Oct.	2 2:8916 0 2 2:1053 0 3 2:0154 0 7:0134 0	.0173 2.8724 .1909 1.9357 .2223 5.7911	1.7284 0.2575 1.6554 0.3190 5.7577 0.6782	2.2/2  5.1444 1.4/09 3.5541 1.3365 3.1721 5.0795 11.8706	0.2613 2.9108 0.5556 11.3150	1.3839 9.8779 0.9651 2.5909 3.3566 5.5093	-1.0839 5.1711 -1.6258 3.9724 -2.1527 17.1859	V.05/7 8 4053 1.778 3 9933 1.7424 2.1300 2.9574 14.5285
M =	2 2:7752 }	: 1678 (: 3677 1462 [: 7922	1:7775 8:188 1:5714 8:288 5:3781 8:238	1:8474 \$:6349 1:5914 \$:3936 5:1478 11:3109	0:0828 3:5927 0:0000 3:3836 0:1886 11:1223 0:0000 2:4654	1:0363 0:8135 0:9277 0:0000 3:1353 1:8704 0:6835 0:0000	8:2228 2:8586 8:2277 3:3378 1:2649 14:2049 0:6835	20.0346 4.8228 0.0000 4.7378 0.0000 1.7123
Noy.	6.5509 0	.3878 6.1631 1353 137070	1 1775 1 0000		******* ** 1841 ·	X XXXX X XXXX X	->×******* ₹**\$****	
Nov. Dec. Year	1 6.5509 0 2 1.5515 0 3.8319 0 54.1220 2	.3878 6.1631 .1353 1.2929 .1655 1.0860 .2084 0.9439 .5092 3.3228 .6132 51.5088	1.725 0.000 1.0274 0.015 0.9459 0.239 3.1458 0.2547 44.4320 2.749	6 1.0127 2.0967 1 0.7065 1.6504 7 2.8912 6.2139 5 41.6828 93.1916	0.1961 1.4543 0.2086 6.0053 2.2523 90,9393	0.3713 1.9447 1.8340 2.0697 25.9029 22.3324	-0.2349 4.3632 -0.2349 4.3632 3.5705120.3470	0.0056 1.4616 1.4807 -0.2970 1.4863 2.9769 9.6315110.7150
Nov. Dec. Year	1 6.5509 0 1 4.282 0 2 1.1522 0 2 1.1522 0 3 8319 0 54.1220 2	.3878 6, 1631 1353 1, 2929 1635 1, 1686 2084 0, 9439 5072 3, 3228 .6132 51, 5088	1.725 0.0001 0.9459 0.235 3.4458 0.254 44.4320 2.749	7. 184	0.2084 6.2053 0.2084 6.2053 2.2523 90.9393	0.3575 1.9417 1.8340 2.0687 25.9029 22.3324	-0.2349 1.1637 -0.2349 4.3632 3.5705120.3470	0.0056 1.456 1.4867 - 0.5769 1.4867 - 2.5769 9.6315110.7150
Nov. Dec. Year	1 6.5509 0 1 4282 0 1 1523 0 3 8319 0 54.1220 2	.3878 6,1631 1553 1,2929 1655 1,0850 2084 0,9439 5092 3,3228 .6132 51,5088	1,1725 0,000 1,0714 0,015 1,9459 0,235 3,1458 0,254 44,4320 2,7492	\$\begin{align*} \begin{align*} \begi	0.1961 - 4543 0.1961 - 5.0053 2.2523 90.9393	8:3573 Y-9417 1:8340 2:0697 25:9029 22:3324	-1,3932 1,1857 -0,2349 4,3632 3,5705120,3470	9.055 1.456 1.4863 2.3769 9.6315110.7350

	1972	Serruco Bischqi	g D.D. Water Regat	System Surpis/ Dericit	Gubato Guoacon Discho	n D.D. ( Water Regmt.	System Surpls/ Deficit	Asyes Aswesth, Discip.	outh Subs Nater Regat,	system Surpls/ Dericit	Asue Asue Discho	D.D. Sy Water Regot	stem Surpls/ Deficit	Catipa Catipyn. Discho.	yanT.D.: Water Regnt,	System Surpls/ Deficit	
	Jan.	7:8113 6:1988 6:1988	0:0000 0:0000 0:0880	1: 6573 1: 4373 6: 1108	7:3355 5:0890	0.0999 0.0279 0.1395	2:2346 1:5255 1:9495	3.5148 11.0602	0.0811 0.0106 0.0226 0.1143	4.9275 3.5032 10.9460	2.9688	0.8038 0.2246 1.1332	8 - 5577 9 - 4534 9 - 8335	\$:7447 14:0291	8:8347 8:8191	6:7085 5:1630 2:1966 13:9782	
	Har.	0:9677 2:5559 0:5423	0.1235 0.2040 0.0139	0.7442 0.5700 2.3519 0.5284	0,7124 0,5173 2,0983 0,4452	0.0000 0.0047 0.0000 0.0000	0.7124 2.5173 2.0936 0.4452	1.9007 1.9569 1.4455 0.9736	0.0000 0.0000 0.0039 0.0000	1.4566 1.0882 4.4416 0.9736	0.5064 0.4153 0.2233 0.2595	0.0384 0.0000 0.0000 0.0384 0.0000	0.4680 0.4153 0.3016 1.1848 0.2595	0:9257 2:9318	0.0017 0.0000 0.0000 0.0017 0.0000	0:9257 0:7257 2:9361 0:7081	
	Apr.	8:3378 1:5443 8:3724	0.0139 0.0000 0.0139 0.0000	8:5458 8:5364 8:3723	0:3752 1:2678 0:3221 0:3029	0.0000	8:4453 1:2678 2:3721	0.9974 2.7982 2.7145	0.0000 0.0000 0.0000	0.9924 2.7982 0.7145	0.2595 0.2609 0.7391 0.7391 0.1978	0.0000 0.0000 0.0000 0.0000 9.0000	0:2595 0:2608 0:7391 0:1764	9:7081 9:7440 2:7020 9:4272	0.0000 0.0000 0.0000	1.2499 0.7440 2.7020 0.6772	
	Nay 3	8:3528 1:1138 8:3408	0.0000 0.0000 0.0000	8:3558 1:1138 8:3558	8:2869 0:9144 8:2778	0.0000 0.0000 0.0000 0.0000 0.2174	0.2897 0.9144 0.0622 0.0000	2.0282 2.0282 3.4031	0.0000 0.0000 0.1793	V: 6426 2.0282 0.2248	8.163Y	0.0000 0.0000 1.7675	8:1/83 8:5331 -1:4873	0.5772 0.5218 0.4668 1.6657 0.4910	0.0000 0.0000 1.6839	0.3/18 0.4668 1.6657 -1.1577	
	Jun. Ž	0:3437 0:6514 0:6514	0.0000 0.0000 0.0491 0.0393	0:3437 0:5104 0:5022 0:7472	0:2922 0:9295 0:5347 0:6621	0:3564 1:0586 1:0586 0:2100	0.0000 0.0622 0.3124 0.4521	0.7813 0.7813 0.7146 1.2142 1.3438 3.5776	8:3978 8:9672 8:1928	-0.0550 -0.2557 -0.0859 0.7325 1.0472	0:4836 0:4836 0:33117	4 (9)3 8 9099 1 8062 1 7058	-4:0278 -8:4263 -1:4945 -1:3198	0.4030 0.3755 1.3165 2.1121 2.0013	4:2648 8:8131 1:3757	-3.7823 -7.4966 0.5353 1.2847	
	Jul.	2:4363 0:7062 0:5810	8:1996 9:2669 9:3037	2:2417 0:4392 0:2773	2:8881 9:5797 9:3779	0.2206 0.3161	0.3713 0.3591 0.3591	1:4438 3:5776 0:7983 0:4378	0:5441 0:1809 0:2522	1.2539 3.0335 0.6176 0.1786	0.4683 1.1660 0.3380 0.2781	1.7923 2.5795	-1.4148 -4.2291 -1.4543 -2.2525	7:8443 1:3389 0:7857	1.4995 4.4718 1.5349 2.4081	3.3725 -0.1960 -1.8233	
	Aug.j	1:7859 0:3513 0:3162 0:5629	0.9015 0.2711 0.0980 0.0656 0.4346	0.8844 0.0802 0.2182 0.4973	1.4661 0.2884 0.2576 0.4621	0.9705 0.3615 0.1050 0.1050 0.5740	0.0000 0.5196 0.0000 0.1500 0.3572	1.3800 0.0072 0.3683 0.8545	0.7950 0.2961 0.0878	0.5850 -0.2890 0.2785 0.7685	0.2387 0.8547 0.1681 0.1513 0.2694	8.0945 3.2251 0.8579	-7.2398 -3.9570 -8.7587	0.6792 2.8037 0.5368 0.8173 1.7212	3:5944 3:1891 0:7787	-4.7707 -2.6522 0.0386	
	Sep.	1.2304 1.1190 0.9055 9.8786 2.9030	0.4346 0.0000 0.0000 0.0130 0.0130	0.7958 1.1190 0.9055 0.8655 2.8900	1.0101 0.9186 0.7434 0.7213 2.3833	0.5750 0.0086 0.1279 0.2064 0.3448	0,5072 0,9101 0,5155 0,5129	1.2299 2.0290 1.5210 1.3281	0.4719 0.0070 0.1048 0.1707	0.7685 0.7580 2.0220 1.4162 1.2077	0.5889 0.5355 0.4334 0.4205	4.9686 0.0695 1.0390 1.6925	-0.5835 -4.3791 0.4660 -0.6056 -1.2720	3.0755 4.0332 2.3892 2.1538 8.5762	0.6218 4.5896 0.0031 0.6523 1.3482	-1.5143 4.0301 1.7368 0.8056	
	Oct.	6:7432 0:7432 2:2732	0.0216 0.0800 0.0805 0.2971	0.9217 0.5915 0.4634	0.7743 0.5513 0.5409 1.8665	0 . 2942 0 . 3951 0 . 3964	2.0384 0.4802 0.1562 0.1585 0.7949	1.4018 0.7476 2.5214 2.7714	0.2823 0.3237 0.3237 0.3779	4.6459 1.1609 0.4239 9.3087	1.3894 0.4514 0.37153 1.0882	2.5011 2.3895 3.2098 3.1059 8.7052	-1.411/ -1.9381 -2.8884 -2.7906 -7.6170	2.3041 1.0070 1.0073 4.4063	2.0037 2.0455 3.0328 2.9303 8.0086	6.5/25 6.5/58 -2.0258 -1.8550 -3.6025	•
	Nov.	2:7353 0:7653 4:4977	0.1003 0.2802 0.2800 0.5684	2.6350 0.6771 0.5171 3.8292	0.7925	0.1802 0.1619 0.1540 0.4961	2.0654 0.5305 0.5004 3.1963	4.7005 1.3076 1.0175 7.0256	0.1476 0.1326 0.1261 0.4064	4.5529 1.1750 0.8713 6.6192	1.3091 0.4670 0.3815 2.1526	1.4636 3152 1.2508 4.0296	-0.1544 -0.8532 -0.8693 -1.8770	8.3260 1.7142 0.9812 11.0214	0:2203 0:9124 0:9256 2:0582	8.1057 0.8018 0.0556 8.9631	
	Dec.] Year	0.8499 0.8499 0.8037 2.8965 30.4466	0.1073 0.1000 0.3076 3.1227	0.7526 9.7637 2.5890 27.3239	1.0204 0.6977 0.6598 2.3779 24.9954	0.0000 0.0214 0.0577 5.3837	0.9947 0.4394 2.3203 20.0001	2.1168 1.4503 1.3421 4.9092 46.9356	0.0297 0.0000 0.0174 0.0472 4.4105	1.4503 4.8620 42.5251	0.5949 0.4058 0.3847 1.3863 14.5718	0.2943 0.0000 0.1742 0.4685	0.3005 0.4068 0.2105 0.9179 29.9717	3.4770 1.6142 1.1513 6.2425 66.5149	0.0132 0.0000 0.0078 0.0211 37.6132	3,4639 1,6142 1,1434 6,2214	
	1973	Serruco Serruco Dischq.	Fig. 5 5 .	ivstea	Gubaton Gubaton Dischg.	n D.D. S Water Recat.	ystea Surpls/ Deficit	Cartier Mar	uth Subs Water Recort	Acres (Alexander)	100	And the second	stem Surols/ Deficit	Catipa Catipyn. Dischg.	- No. 10 1	1.5	
	Jan.j	0.5590 0.3207 0.3287 1.3184	0:2775 0:2851 0:8712	0.2916 0.0436 0.4473	0.4672 0.2656 1.0824	Q. 284/	Q-1825	Q.4740	1.1434	1 - 1777	2 - 1 ( - 2	2.3141	-2.0409	0.7409	4.1999	-1.4055	
	Feb. 3 T Har.	0.1098 0.6880 0.2259	0.1151 0.0542 0.3880 0.0180	0.1346 0.1346 0.3001 0.2078	3.2014 0.1550 0.5649 0.1854	0.0000 0.0000 0.0043 0.0000	0.2014 0.1550 0.5605 0.1854	8.3317 0.2895 0.8606 0.3932	0.0000 0.0000 0.0035 0.0000	0.3577 0.2895 0.8570 0.3932	0.0903 0.3293 0.1081	0.0000 0.0000 0.0351 0.0000	0.0903 0.2941 0.1081	8:4517 0:3216 1:2475 0:3621	0.0000 0.0000 0.0016 0.0000	0.3216 0.3216 1.2460 0.3621	
	Apr.	0.2144 0.2105 0.6787 0.1878	0,000 0,000 0,0180 0,000 0,000	0.2144 0.2385 0.6607 0.1878	0.1750 0.1958 0.5572 Q.1624	0.0000 0.0000 0.0000 0.0000	0.1760 0.1958 0.5572 0.1624	0.3904 0.4342 1.2178 0.3501	0.0000 0.0000 0.0000 0.0000	0.3904 0.4342 1.2178 0.3601	0.1026 0.1141 0.3248 0.0947	0.0000 0.0000 0.0000 0.0000	0.1025 0.1141 0.3249 0.0947	0.3232 0.5192 1.2046 0.3864	0.0000 0.0000 0.0000 0.0000	0.3232 0.5192 1.2046 0.3049	
	Hay 3	0.1764 0.5602 0.1583	0.0000 0.0000 0.0000	0.1764 0.5602 0.1669 0.1583	8: 1349 8: 1371 8: 1360	0.0000 0.0000 0.2557 0.3942	0.1449 0.4599 0.0000 -0.1059	0,3211 1,0200 0,0483 0,0000	0.0000 0.0000 0.2095 0.3229	0.3211 1.0200 -0.1012 -0.3229	0.0844 0.2681 0.0799 0.0758	0.0000 0.0000 2.2384 3.5310	0.0844 0.2581 -2.1595 -3.5552	0.2589 0.8498 0.2381 0.2292	0.0000 0.0000 2.2570 3.5993	0.2599 0.3498 -2.0139 -3.4700	
	Jun.	0.1645 0.4897 0.1418 0.3020	0.0000 0.0000 0.1741 0.1125	0.1645 -0.0323 -0.0323	0.1350 0.4020 0.1164 0.2521	0.5929 1.2428 0.5509 0.2546	-0.2934 -0.3994 -0.4345 0.0000	0.0000 0.0483 0.0000 0.1820	0.4957 1.0191 0.4513 0.2168	-0.4857 -0.9699 -0.4513 -0.0348	0.0787 0.2344 0.0679 0.1470	5.5951 11.4645 5.3610 2.2843	-5. 5164 -11. 2302 -5. 2931 -2. 0373	0.2441 0.7114 0.2230 1.0555	5.7330 11.6843 5.4944 2.1340	-5.4890 10.9729 -5.2714 -1.0785	
: 1	Jul.	8:7067 1:0925 0:7766	0.4837 0.0481 0.1542 0.1865	0.2236 1.0444 0.7749 0.6101	0.5802 0.9969 0.7628 0.6540	1.0960 0.0942 0.0925 0.0235	0.4425 0.9027 0.6703 0.6305	0.1820 1.8471 1.4452 1.2406	0.8979 0.0772 0.0758 0.0152	-0.7159 1.7599 1.3594 1.2214	0.3392 0.5229 0.4447 0.3912	10.0618 0.7654 0.7514 0.1906	-9,7238 -0,2425 -0,3067 0,1906	2.0765 4.3441 2.8930 1.7742	16. [24] 0. 2769 0. 3405 0. 0093	-8.0534 4.0672 2.5524 1.7656	
	Aug.	2.8182 0.7078 0.7851 1.8826	0.3888 0.1480 0.0392 0.0000	2.4295 0.5599 0.7469 1.8626	2.3137 0.5811 0.6445 1.5291	0.2102 0.0000 0.0000 0.0090	2.1035 0.5811 0.5445 1.5201	4.5329 1.1410 1.3914 3.3827	0.1/22 0.0000 0.0000 0.0073	4.3507 1.1410 1.3914 2.3753	0.3757: 0.3757: 0.8914	0.0000 0.0000 0.0728	-0.3586 0.3588 0.3757 0.2196	9.0112 1.5883 2.3466 10.3300	0.6250 0.0000 0.0000 0.0033	8.3852 1.6883 2.3466 6.2919	
	Sep.	1.8661 3.0757 7.5487	8:0000 8:0000 8:0077	1.8561 2.5992 7.5410	1.5370 2.5250 2.1402 6.1972	0.0080 0.0080 0.0084 0.1174	1.5208 2.5171 2.0797	3.3869 5.5929 4.6410 13.6207	0.0091 0.0065 0.0966 0.0962	3.3778 5.5863 13.5245	0.8931 1.4720 1.2477 3.5128	0.0905 0.9946 0.9540	0.9026 1.4074 0.4487 2.6598	5.5577 8.7995 20.9082	0.0041 0.0029 0.0359 0.0429	5.5536 8.7916 20.8653	
	Oct.;	3.9128 1.2562 1.7144 7.4134	0:0106 0:0207 0:2402	3.9072 1.6563 1.6147 7.1732	3.2123 1.4418 1.4321 6.0861	0.2224 0.4172 0.2422 0.8818	2.9898 1.0246 1.1899 5.2043	6.8921 2.5809 2.8046 12.3776	0.1822 0.3418 0.1994 0.7224	6.7098 2.3391 2.6062 11.6552	1.8727 0.8405 0.8349 3.5481	1.9069 3.3897 7.1628	0.0658 -2.5482 -1.1325 -3.6147	9.6879 2.0269 14.3158	0.0813 2.7006 1.2208 4.0027	-9:6066 -0:6737 10:3131	
	Nov.	2.5503 3.5503 8.977[ 4.5382	0.1063 0.1842 0.4229 0.1033	2.4540 3.7457 8.5542 4.4349	2.1019 3.2263 7.3698 3.7257	0.0669 0.0669 0.1782 0.0000	2.0351 7.1917 3.7257	4.4891 6.9720 15.7459 8.1606	0.0548 0.0548 0.0000 0.1460 0.0000	4, 4343 6, 9720 15, 5999 8, 1606	1.2754 1.9809 4.2965 2.1720	0.5433 0.0000 1.4473 0.0000	0.6821 1.8809 2.8492 2.1720	8.8502 21.1723 10.4579	0.0244 0.0000 0.0651 0.0000	6.0453 8.8502 21.1072 10.4529	
	Year	9.7169 43.2715	0.0732 0.0000 0.1765 3.1831	1.8[14 2.240 8.5404 40.0884	1.5472 1.8833 1.1563 35.5242	0.0000 0.0076 0.0076 4.3233	1.5472 1.8757 7.1487 31.7155	3.3587 15.6891 72.1638	0.0000 0.0062 0.0062 3.5418	3.3597 15.6829 58.6218	0.9020 1.0979 4.1719 20.7099	0.0006 0.0615 0.0615 37.6463	0.9020 1.0365 4.1105 -16.9365	2.3779 4.4581 17.2889 101.0850	0.0000 0.0028 0.0028 30.8112	14077.6015.2644.6989.009.457.623.698.698.6613.6721173.22993.6687.77.601.0001.0000.23.698.698.698.698.698.114507.7987.7987.7987.7987.898.898.698.698.698.114507.7987.7987.7987.7987.898.898.698.698.114507.7987.7987.7987.7987.898.898.698.698.698.114507.7987.7987.7987.7987.7987.7987.7987.79	
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	.974 S	Serruce erruce ische.	D.D. S Water Renar.	ystem Surpls/ Deficit	Gudato Gubaton Discon	n D.D. S Water Redet.	ysten Surpls/ Dericit	Asyeso Asuesth. Discho 3.0351	uth Subs Water Recot.	ystem Surpls/ Deficit	Asue Asue Discha.	D.D. Sys Water Reduc.	stem Surpls/ Deficit	Çatip Çatipyn Discho.	ayanî.D.S . Water . Redat.	gystem Surpla/ Deficit	
J	an.j	1.5806	9.0000	1.5906 3409 1.1430 4.1645	1.3707 1.000 0.9880 3.4685	0.0253 0.0211 0.0272 0.0835	1.0698	3.4167	0.0707 0.0255 0.0684	7 5827	0 5918	X . 33 (3)	8:3892 8:3852 8:3854	2.4791 1.2019	8:0099	2:4677 1:4072 1:2719	
F	eb.j	4.2250 0.9695 0.7855	0.0605 0.0605 0.1534	4:1645 8:7562 8:7226	8.7447	0.0038	0.9608 3.3850 0.7429 0.6449	7;5495 1:4990 1:3677	0.0684 0.0031 0.0000	7:4813 1:4959	9:8229 8:4353 8:3759	8.6797 9.0312 9.0000 9.0000	0.3434 0.4041 0.3759	5.1784 0.9808 1.0406 0.4481 2.6695	0,0305 0,0014 0,000	5.1479 0.9794 1.0406	i.:
<b>Y</b>	lar.	0.5189 2.2440 0.6281	0.0392 0.2542 0.0093	0:5[07 1:9897 0:6188	0.4506 1.8422 0.5157 0.3747	0.0000 0.0038 0.0000	0.1506 1.8384 0.5157	0.9613 3.8281 1.1345	0.0000 0.0000	1.4959 3677 9.9613 1.1345	0.3006	8:0009 9:0000 9:0000	0:3627 0:3006	0.4481 2.4485 0.7782	9.0000 9.0000	9,6981 0,9982	
	2 ¥	V: 1035 V: 1035 V: 1090	0.0000 0.0000 0.0093	0.6188 0.4564 1.4787	9.3747 1.2216	9:0000 9:0000	0:3747 1:2216	0.8311 2.7003	0.0000 8:0000	9.8311 2.7003	8:3086 8:3184 8:3132	8.8888	8:3004 8:3184 8:3122	0.9992 0.6573 2.2835		8:6573 2:2035	
A	pr.j	0.3481 0.3330 0.3184	9.0000 9.0000 9.0000	0.3481 0.3330 0.3184	0:2957 0:2734 0:8205	0.0000 0.0000 0.0000	8:3857 8:3734 8:8205	8:8338 8:5364 8:5164	0.0000 0.0000 0.0000	0:6338 0:6064 1:8166	8:1584 8:4783	9.0000 9.0000 9.0000	8:1594 8:1594 8:1574 8:4783	0.1113 0.1113 1.3400	9:0000 9:0000 9:0000	8:313 8:313 8:313	
	lay j	0.3249 0.3249 0.2944	0.0000 0.0000 0.0000	8:3249 8:2944	8.2667	0.0000 0.2497 8.3762	0.0170	0.3419	0.0000 0.2045 0.3082 0.2745	0.1373 -0.1382	0.1555	2.0294	-1:3729 -1:3729 -2:5222	8:5041	1.9641 3.62X3	-1.4600 -2.9404	•
. J	un. j	Y:0267 Q-4249	0.0000 0.1255 0.1800	0.4074 1.0257 0.2293	0.3345 0.8429 0.3488 0.4365	0.9816 0.4140	0.0000 0.0170 0.0000 0.1140	8:4067 8:4085 8:2341	.n.:/x/3:	8:12f2 -0:1050 0:2015	8:1950 8:2033 8:2545	7:9549 3:4678 2:6171		1:8977 1:8887	5:8145 3:1159	-5.9436 -2.4153	
•	3	0.4065 1.3 <u>631</u>	3: 1564	V: 3210 V: 8911	1:1146	8.2328 0.9698	0.1012	8:3813 1:0411 0.8083	0.3391 0.1905 0.1939	8:1508 8:2473	0.5524 0.5524	1:9997	-3.2645 -2.3647 -1.3241 -0.9911	1.0858 3.6550	1.7767 7.6782	-0.6038 -4.0232	
. ا	ul.j	0.5509 0.8037 1.4414 2.8960	0.2156 0.1958 0.0833 0.4968	3.7553 1.3581	0.5344 0.6558 2.3775	0.1604 0.1704 0.0093 0.2903	0.3740 0.3342 2.0873	2:532 1:4865	0.1314 0.0988 0.0076 0.2378	0.6769 2.5245 4.2487	X:3047 1:3861	0.9797 2.3580	-0:5951 -0:5951	2.2255 2.3506 9.0255	1: 2477 1: 2934 1: 2934	1.111	
A	iug.	1.0591 2.8841	8:0899	8.2079 8.2771	0.9694 0.7118 0.7269 2.3081	0.0000 0.0000 0.0000	9.9694 9.7618 9.7698 2.2811	1:5089	0.0000 8.0000	1:27773	0.5069	0.0000 0.2196 0.2196	0.50 <u>6</u> 9 0.3150	2.7460 1.7288 1.6584 6.1250	0.0000 8.0009	2.7460 1.7485	
g	ieo.	2.8115 0.6983 0.6431	0.0208 0.2419 0.0201 0.0143	8:6646 2:5698 0:6782 0:6288	2.3081 0.5732 8.5737	0.0270 0.0265 0.1069 0.3032	2.2811 3.5467 3.4212	1.5645 1.8507 1.2259	0.0271	4:8286 3:3033 8:3777	0:3238 0:33342 0:3078	0.2196 0.2154 0.8677	1.1260 -8:5589	6: 1250 1:4741 1:3042	0.0099 0.0097 0.5990	6.[15] 1.4645 0.7959	
q	st.i	0:8306 1:9720 2:4419	0.1191 0.1535	0.6782 0.6288 0.5115 1.8185 2.4362	1.6189	0.4565	0.5467 0.2146 1.1824 1.9361	1:0500 0:7261 3:0009 4:3723	0.0217 0.0875 0.2484 0.3576 0.0562	. 2: 6935:	0.3342 0.3078 0.3018 0.7438 1.1687	2.4627 3.5458 0.5574	-2.1608 -2.6020 0.6113	4.1783	2.2716 2.8803 0.0251	-0.9624 1.2980 8.1528	
	3	1.3783	0.0057 0.0200 0.1235 0.1492	1: 19:19	2.0047 1.1931 1.0824 4.2802	0.0586 0.1449 0.2753 0.4888	1:9361 9:8971 3:7915	4.3723 2.4815 2.0021 8.8559	0.0562 0.1187 0.2255 0.4004	4:3191 2:3528 1:3766 8:4555	1:1497 0:4955 2:4953	1.1748 2.2368 3.9702	-0.4913 -1.4050 -1.4750	9.1778 2.5970 14.4379	0.5342 1.7056 2.2648	3.1348 0.8855 12.1731	
	lav. j	1:8358	0.1309 8:2652	1:3150	1.1870 1.5059 0.7579 3.6507	0.1442 0.0915 0.0678 0.2935	1.9427 9.9991 3.3572	2:3577 3:3577 1:2918 1:2128	0.1182 0.0555 0.2405	2.2395 1.2362	0.6970 0.5584 2.1283	1.1716 2.5556 2.5844	-8:4737 8:5657	3.5194 1.5929	8 5324 8 9248	2.9870 1.5681	:
,	ec.	1:2963	0.5912 0.0968 0.0768	3.8556 1.15975 1.2840 4.0702	3.6507 1.0642 1.2513	0.0000.	3.3572 1.0642 1.0487	7.2128 2.2637 2.1371	8.0000	1:6725 2:2637 2:2475	8.9694	2.3844 0.0000 0.0000	-8:2561 8:4201 8:4713	9:9553 2:9112 4:3255	0.5969 0.0000 9.9999	9.3684 2.9117 4.3255	
γ	j ear 3	4.2545	0.1843	1:0702 30:3278 :	3.4928	0.0000 0.0186 0.0186 3.5722	3.4742	7:5444 53:7986	0:0152	7:5291 50:8722	2.0362	0: 1510 29: 2702-	1:3952 -13:5047	6:4974 70.2164	0.0068 22.9657	4.4896 47.2507	
1	.975 Ş	Serruco erruco	D.D. S	ystem Sucpis/ (	Gubator Subaton	D.D. S Water	ystem Sucols/	AsyeSo AsyeSth. Distho.	uth Subs Water	ystem Surpls/	Asue Asue	D.D. Sys Water	tem Sucpls/	Çatip Çatipyn	ayanî.D.S Water Regat.	ystem Surpis/	
J	an.!	15C10 1.1451 0.8970	0.0063 0.0306	1.1398 2.8524	0.9401 0.7354	0.0266 0.0266	0.9135 0.7938	2.0523 1.5762	0.0219 0.0218	2.0305	0.5480 0.4293	0.2157	0.3323 X.2136	2,3562	0.0097 0.0097	2.3465 1.1712	
	eb.	2.9061 0.6189 V.5225	0.0757 0.2100	2,8504	2:5859 0:5081	0.0889 0.0044	2:2639 0:5037	5:7273 0:3127	8.0728 9.0035	5.0544	1:3989 0:2962 0:2501	0:7223 0.0354 0.0000	0:4596 0:2508	4:9686 2:7893	8.8325 9.8816	4.9291 0.7797	
	3	0.409/ 1.5501	0.0741 0.0262 0.3103	1.2399	V. 3421 V. 3728	0.0000 0.0000 0.0044	8:3483 1:2692	0.9773 2.5081	0.0000 0.0000 0.0036	0.8773 0.7181 2.5045	8:3478	8:0354	0.2501 0.7065	0.9753 0.9809 2.5374	0.0000 0.0000 0.0014	0.8763 0.8908 2.5358	
្ត	ar j	0.4049 9.2973 1.0119	0.0242 0.3103 0.0147 0.0000 0.0000	0.2775 0.3775 0.3077	0.2341 3.2549	0.0000 0.0000 0.0000 0.0000	0.3340 0.341 0.2441 0.8307 0.2189	0.7261 0.5414 1.8279	0.0000 0.0000 0.0000 0.0000	2:5045 0:7261 0:5414 1:8279	0. 1423 0. 1423	0.0000 0.0000 0.0000	0:7065 0:7065 0:1947 0:1473 0:4843	0.6581 8.5519 1.7592	0.0000 0.0000 0.0000 0.0000	0.5502 1.5502	
Ĥ	pr.j	0.2566 0.2551 2.1061 2.6279	0.0000	0.325 0.325 0.327 0.397 0.	0.2189 9.4984	0.0000	0.2199	0.4855 4.4945	0.0000	0.4855 0.4645	0.1275 0.1275	0.0000 0.0000 0.0000	8: 1276 8: 1276	0.4398 2.3393	0.0000 0.0000	0.4398	
H	lay j	2.6279 0.6975	0.0000	2.6278 0.5975 0.5257	2:1574 0:5726	0.0000 0.2276	2.1574	4.7852 1.0405	0.0000 0.1881	4.7952 0.8524 0.7907	1.2577 0.3339 0.2995	0.0000 1.8451 1.5566	1.2577 -1.5313 -1.2572	8:1829 1:1039 1:2058	6.0000 1.6152	8.1929 -0.5112 -0.1214	
,	₹ 1 un.i	0.6975 0.5257 0.5442 1.9674	0.0000 0.0000 0.1450	0.5442 1.8674 0.7991	0.4448 1.5331 0.3646	0 3933 0 8046 0 3647	0.0635 0.7285 0.0000	0.6077 2.5959 0.2990	0.3140 0.6591 0.2988	0.2917 1.9368 0.0003	0 2605 0 8937 0 2126	3.1139 6.5336 7.9626	-2.8534 -5.6418 -2.7500	0.7809 3.0907 0.9240	2.0015 5.9358 2.8933	-2.2125 -2.8451 -1.9593	
	3	0.4441 0.4270 1.2777 2.5749 0.9083 0.9083	0.0466 0.2067 0.3984	0.7804 0.9210 1.9005	12326 0.3340 0.3340 0.3340 0.3320 0.3	0.1352 8.2754 8.7753	0.5438 0.5683 1.1121	1.3242 3.0125	0.1108 0.2256 0.6352	1.2134	0.3959 0.4919 1.1002	I. 0984 2.2980 6.2980	-0.7026 -1.7452 -5.1978	2,9267 3,3115 7,3622	0.7520 1.8459 5.4811	2.1747 1.3557 1.5811	
J	ul.j	0.5749 0.9864 0.9083	0.3000 0.1201 0.2270	0.2750 8.9653 8.5813	0.4720 0.8099 0.5636	0.2618 0.0271 0.0000	0.2102 0.7026 0.6636	0.4851 1.6489 1.2449	8:2145 0:0222 0:0000	0.2706 1.5207 1.2449	9.2752 8.4721 0.3869	2 . 1767 0 . 2784 0 . 0000	-1.951¢	Q.7576 1:2852	1.9472 8.0000	-1.1897 3.1877 1.2852	
A	ug. ]	2.3696 0.7610 0.7390 0.9657 2.4957	0.6470 0.1423 0.0596	1,7226 9.6187 9.6724	1.9454 0.6257 9.6967	0.2890 0.0291 0.0000	0.5957 0.5957 0.6067	3.3790 1.2144 1.2961	0.2367 0.0238 0.0000	3,1423	8:3537	2.33/2 0.2350 0.0000	0.1292 8.3537	5./204 1.7292 1.8423	0.0106 0.0106 0.0000	1.7156	
5	ep.	2:4957 2:4957 2:9735	0.2202 0.2202 0.0000	2.2755	2.0489 9.7582	0.0439 0.0439	2.0050 0.7419	4.2805 1.6655	0.0122 0.0360 9.0134	4.2445 1.6521	7.1945 9.4439	0:3569 0:1324	0:8378 0:3094	6:3637 7:4462	8.8727 9.8989	6.3176 2.4399	· .
	iep.j	0.9236 2.0626 1.2626 4.2488	0.0000 0.0000 0.0075 0.0075	1.2551	1.0365 3.4881	0.1485 0.2474	0.5981 3.2407	2.1431 7.4920	0.1216	2.0215 7.2794	0.4043 2.0335	1.2061 2.0094	-0:6018 0.0241	2.6944 12.0387	0.6560 0.6922	2,2393 11,3466	
· U	3	2.0255 2.0706 5.2305	0.0049 0.0777	5: 1593 1:9939	1:9522	0 1838 0 1838	1:3873 1:5161	3:77167	8:1357 8:1506	3.3584	0 147243 0 148375 1 10887 1	1:3367 1:4822	-8:3162 -8:5027	5:7616	8.3785 8.3785	5.3877 4.0714	
N	lov.	2.3015 1.3015	0.0971 9.3055	2.2043	1.8894	0.1376	1.8963	3.9041 2.2218	9.1553 9.1553	3.7489 2.9654	1: 1015	1,5403 1,5515	-0.4398 -0.8370	5.9507	0.5081 0.5081	\$.4505 1.0906	
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v	ş ear 3	2.7082 5.4737	0.0000 0.1907	2.9092 5.2031 35.4010	2.3875 4.4937	0.0150	2:3725 4:4019 27:0014	5.2806 9.6849	0.8123	\$ . 3383 9 . 6095 40 . 7741	2.6198	0:1228 0:7464 26:7410	1.9734 -9.3734	7.8416 13.1142 90.4057	0.0055 0.0867	01-007-8-00-22-1-21-1-3-1-3-1-3-6-2-5-1-5-5-6-9-6-9-6-2-7-7-7-7-7-7-7-7-7-8-9-7-7-8-9-7-7-7-8-9-7-7-8-9-8-7-7-7-8-9-8-7-7-7-8-9-8-7-7-7-8-9-8-7-8-9-8-7-7-7-8-9-8-7-8-9-8-7-7-8-9-8-7-7-8-9-8-7-8-9-8-7-7-8-9-8-7-8-9-8-7-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-7-8-9-8-9	
	<u> </u>	.,		0.000000000000000000000000000000000000		#####	## 6.3 6.3 (E.)	Jave IFAL	~:#117				STANTI	1 1 1	*******	, 410 ID3	
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Year 30.2027   1.522   1.523   0.0000   1.523   2.417   0.0000   2.417   0.5538   0.0000   0.5538   2.7450   0.0000   2.7550   0.0000   2.7550   0.0000   2.7550   0.0000   2.7550   0.0000   2.7550   0.0000   2.7550   0.0000   0.	Jan. 1 3999 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Company   Comp	Sept.   Section   Sectio	180	Surpls/ Catinya, Bater Surpls/ Deficit Discha, Regat, Bericit/ 0.4124 2.0437 0.0116 2.0121 0.1221 0.1426 0.1426 0.1427 0.1157 1.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.1427 0.1241 0.
Nav. 1 0.6163 0.2365 0.3778 0.5059 0.3226 0.1833 0.5651 0.2643 0.2988 0.2950 2.6208 -2.3258 0.8426 2.4437 -1.6011 2 8.8252 8.7887 8.2498 8.4184 8.3688 8.4144 8.3681 8.5653 8.9471 6.2514 0.5008 -2.3258 0.8427 2.4437 -1.4011	Dec. 1 2.3794 0.00 2.3702 0.07 2.3150 0.03 2.3150 0.03 2.3150 0.03 2.3205 3.31 2.977 Serruco D. Reconstruction (a. 1.0.232 0.00 2.2 0.0345 0.04 2.3 1.0142 0.04	95 2 3298 1 19534 0.79 1 2929 1 1249 0.04 1 2855 1 1984 0.78 4 9077 4 1586 0.23 27.0082 24.8919 4.5916 25 25 25 25 25 25 25 25 25 25 25 25 25	0000 1.9574 4.2832 0.0000 1.1249 2.4177 0.0002 1.0751 2.3507 0.0052 4.1534 9.0611 0.2855 20.6529 47.6147 3.0.0.5ystem AsueStan March Deficit Dischal March Dischal Mar	.0000 4.2832 1.1398 0.0000 0.0000 2.4172 0.6558 0.0000 0.0043 2.3564 0.5298 0.0426 0.0426 0.043 9.0568 2.4244 0.0426 0.5108 44.1038 14.5115 35.0641 0.5298 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	1.1388 8.7261 0.0000 8.7261 0.6559 2.7450 0.0000 2.7450 0.5872 2.3772 0.0019 2.7753 2.3818 13.8483 0.0019 13.8464 -20.5526 67.6639 29.0699 38.5941 stea Catipayan D. Systea Surpls Catipyn. Rater Surpls/ Deficit Dischy. Reget. Dericit 0.7997 1.5464 0.0085 1.5378 0.1818 0.1210 0.0095 1.1171 0.100 2.4474 0.0079 2.4395

1978 Jan. 1 3 Feb. 1	Serruco 0.0. Serruco Water Dischy, Regat. 0.3081 0.3085 0.7312 0.3381 0.7766 0.991 0.2004 0.2370	Surols/ Subaton Deficit Discng. 0.0018 0.2530 -0.1053 0.1899 -0.1204 0.6527	n D.D. System - Water Surgis/ - Regunt Policital - 0.3012 - 0.0314 - 0.124 - 0.007 - 0.0047 - 0.1599	0:0000 0:0000 0:0775 0:0775	Subsystem ter Sucols/ gmt. Derleit 1552-0-1550 0001-0-0-1560 00030-0-1560	8:1187 f	D, System ater Surpols/ egmt. Derici egmt. Derici 1935 - 1973 1935 - 1981 1985 - 5.31 1985 - 5.31 1985 - 5.31	Catinayan I. Catinayan I. Catinon, Water Discoud. Regge 0.5304 1.90 0.5042 0.90 0.5062 0.554 0.4034 0.00	10 0eficit 10 -2, 1607 9 -1, 1717 18 -3, 1938
Mar.	0.1815 0.151 0.1415 0.055 0.5395 0.4465 0.1760 0.0188 0.1760 0.0000 0.1412 0.0000 0.5142 0.0000 0.1374 0.0000	8 1899 8 1429 0 1562 0 1445 0 1463 0 1365 8 1444 8 4221	0.0000 0.1573 0.00047 0.1511 0.00047 0.1445 0.0000 0.1445 0.0000 0.1416 0.0000 0.1221 0.0000 0.1221	0.2078 0.5675 0.3004 0.3027 0.9165 0.2667	0000 0 2079 0000 0 2099 0000 0 3006 0000 0 3027 0000 0 3131 0000 0 3155 0000 0 3562	0.0917 0 0.2582 0 0.0842 0 0.0796 0 0.2461 0 0.0701 0	0000 0 071 0000 0 0 0942 0000 0 0942 0000 0 0795 0000 0 0795 0000 0 245 0000 0 0459	0.3054 0.000 0.3054 0.000 0.3054 0.000 0.2753 0.000 0.2754 0.000 0.2754 0.000 0.2754 0.000	00 0:3617 07 0:2657 00 0:3034 00 0:2713 00 0:2317
Hay 1	0348 0,0000 03557 0,0000 0257 0,0000 0268 0,0000 02814 0,0000 0,1743 0,1229 0,2528 0,1453 0,4052 0,4538	1,048 0,0925 0,2557 0,2099 0,2616 0,2512 0,8064 0,6620 0,0513 0,4431 0,1055 0,2075 0,3958 0,6835	0.0000 0.8495 0.0000 1.0825 0.5542 0.0000 0.5642 0.0334 0.5662 0.0334 1.0212 0.0334 0.3959 -0.2015 0.2774 0.0055 0.2774 0.0055 0.2755 -0.459	0.2115 0.2215 0.2022 0.0000 0.5034	0000 2:4011 1071 0:001 1671 0:1301 4673 -0:4363 8364 -0:3330 3243 -0:3243 2273 -0:160 2473 -0:4541	0.1224 0.1224 0.1248 0.1248 0.1348 0.0834 0.0834 0.1641 0.3985	0000 0000 0000 0007 1484 1484 1484 1482 1482 1482 1482 1482	3098 0 000 0 3874 2 000 0 9378 5 8 80 0 9378 5 8 80 0 9378 5 8 45 0 12514 5 8 45 1 2587 8 4 5	50 -1.6476 10 -1.6130 16 -4.2973
Jul. Aug. Sep. 1	0.2876 0.3869 0.3848 0.1876 1.1223 0.7476 0.7053 0.0766 1.1081 0.0600 4.4070 0.1310	-0.9973 0.236 0.3478 0.354 0.3747 0.9214 0.5287 0.5792 1.5390 1.3082 4.2760 3.6180	0.2973 - 0.0614 0.0000 0.1654 0.4920 0.4294 0.0000 0.5792 0.0000 1.5092 0.0258 3.5922	0.4125 0.5520 0.7546 0.7646 1.2041 2.8472 2.8125 7.8682	2435 -0:2435 1505 0:3530 0000 0:5520 4000 0:5520 0000 1:5618 0000 2:9472 00211 7:9473 00215 1:4463	8:2383 7	.7195 -2.5818 .5819 -1.5714 .0000 0.1892 .0000 0.3376 .0000 0.7859 .0000 0.7859 .2096 1.8996 .2440 0.2031	0.8705 2.59 1.5165 1.44 1.5215 0.00 2.7860 0.00 5.8683 0.00 14.9559 0.00 11.1795 0.00	28 - 1, 8199 26 1, 9197 27 1, 9275 27 1, 9197 27 1, 9497 27 1, 9465 28 1, 9465 28 1, 9465
Oct.	0.9799 0.0060 2.0882 0.0042 4.0052 0.0098 1.5994 0.0098 1.8501 0.0991 1.2879 0.2244 4.6773 0.3882 1.7624 0.1896 0.7666 0.3882	9343 07676 9630 0.8043 3.9821 3.2858 1.5550 1.3150 1.7550 1.3150 1.128 1.0344 4.3679 3.8554 1.1128 1.0363 0.5260 0.7547 0.22583 0.44780	0.2046 3.0811 0.0922 1.2209 0.2874 1.2314 0.4603 0.5641 0.8400 3.0162 0.2429 0.7935	7.0633 0: 7.0633 0: 2.8103 0: 2.5975 0: 1.5975 0:	0550 1.6443 0881 3.6027 0851 2.7347 0756 2.7347 2355 2.7509 3771 1.7073 1486 1.7073	0.7655 0 8:8855 2 8:5972 3	5449 - 0 0760 8731 0 2534 7493 0 0161 3350 - 1 4455 7235 - 4 5754 9727 - 1 3685 4738 - 1 0324	2 0305 0 10 8 5804 0 15 4 3174 0 05 4 7120 1 55 10 5518 4 89 2 6519 1 45 1 3500 1 10	33
Dec. 1 Year 1979	2.9897 0.7315 0.7845 0.1895 0.7345 0.0690 0.7350 0.0698 2.7792 0.3073 24.7598 4.1615 Serruco Date Discho, Reget.	0.6170 0.6457 1.1481 0.9923 0.7060 0.6376 2.4719 2.2816 20.5983 20.3268 System Gubato	0.1027 0.5430 0.0000 0.9983 0.0231 0.5145 0.1258 2.1558 4.9148 15.8639 n D.D. System	4.0645 0. 1.1600 0. 1.3213 0. 4.6277 0. 36.7656 4.	Subsystem	0.5764 0 0.5820 0 0.5717 0 1.3301 1 11.8501 41	19700 -3.5487 18342 -0.4578 10000 0.5840 1877 0.5840 10218 0.3083 19733-30.1432 D. System ater Surpls/ eqar Surpls/	电自发动运动控制 医马克勒氏	1,0[72 5,9[73 5,27,7104
Jan., Teb.,	0.5592 0.2088 0.4201 0.3008 0.3446 0.3008 0.3429 0.8214 0.2394 0.2171 0.1143 0.459 0.1978 0.0171	0.3493 0.3449 0.1359 0.3446 0.5045 0.1985 0.0226 0.1967 0.0612 0.1457 0.0612 0.1457 0.0612 0.1457 0.0612 0.1457	0.2146 0.2444 0.1940 0.1508 0.4987 0.5899 0.0059 0.1908 0.0000 0.175 0.0000 0.175 0.0000 0.1454	0.2504 0. 1.0743 0. 0.2588 0. 0.2588 0. 0.3434 0.	1438 0:111 0737 0:154 4085 0:4858 0048 0:2084 0000 0:2388 00048 0:2796 0000 0:3431	0.2011 0.15346 0.15346 0.1037 0.0787 0.2788 0.0747 0.0747	7433 -1 4757 7311 -0 552 7311 -0 452 0507 -3 4162 0478 0 0649 0000 0 1035 8498 0 4887 0000 0 0947	0.7455 0.5452 1.7452 0.4967 0.4984 0.4984 0.3711 0.000 0.4984 0.000 0.4984 0.000	11 - 0.8086 11 - 0.8026 14 - 1.6331 14 - 1.6331 10 - 0.4945 10 - 0.49484 10 - 0.49484 10 - 0.49484 10 - 0.49484 10 - 0.49484
Apr.	0.7854 0.0000 0.7894 0.0171 0.1721 0.0000 0.555 0.0000 1.0455 0.0000 0.1302 0.0000 0.3021 0.0000 0.3459 0.0000	0.7723 0.6481 0.7723 0.6481 0.7723 0.4595 0.4595 0.4595 1.6456 0.8584 0.938 0.159 0.5021 0.2480 0.3459 0.233	0.0000 0.3333 0.0000 0.4824 0.0000 0.4843 0.0000 0.4595 6.0000 0.4595 6.0000 0.8384 0.0000 0.8384 0.2494 0.0000 0.1446 0.003 0.14509 0.0000	0.4045 0. 1.4204 0. 0.3170 0. 0.5736 0. 1.7044 0. 0.4055 0. 0.4055 0.	0000 0 4045 0000 1 4204 0000 0 3134 0000 0 5735 0000 1 9040 2035 -0 0991 1184 0 2870 2874 -0 0985	0.1623 0.3778 0.0924 0.1509 0.5004 0.0927 0.1444 0.1455 2.1455	0000 0 1083 0000 0 3778 0000 0 6924 0000 0 1608 0000 0 1608 0000 0 5004 1173 -2 0258 1744 -1 7258 8587 -2 4812	6.4486 0.00 2.0505 0.00 0.3535 0.00 0.7629 0.00 3.3518 0.00 3.3518 0.00 0.3844 2.11 1.4404 2.82	68 6:4486 10 2:4586 10 9:3355 10 9:3355 10 9:7636 10 3:5618 13 - 1:7309 17 0:13899 1 - 1:3710
Jun. 1	0.941/ 0.0000 1.7993 0.0323 1.1358 0.1551 5.5500 0.3257 0.6595 0.3254 0.4100 0.1465 7.9090 0.8647	0.34417 0.6919 1.77494 1.4555 2.77494 1.4555 0.7767 0.5375 5.4339 4.6466 0.5452 0.5415 0.5452 0.5415 0.5452 0.5415 0.5453 0.5415 0.5453 0.5415 0.5453 0.5415 0.5453 0.5415	0.13846 2.9974 0.13846 2.9974 0.2851 0.6474 0.5782 4.0685 0.2323 0.4555 0.2323 0.4555 0.0000 5.825 0.4000 1.8837	3.0718 0. 3.0718 0. 4.8175 0. 9.5074 0. 9.5074 0. 9.7590 0. 9.7544 0. 13.2715 0. 2.1970 0.	6074 0.1774 1135 2.9583 1266 4.69846 4737 9.0337 1913 0.7677 1903 0.5641 0000 1.5589 00000 1.7870	0.4028 6 0.4523 1 1.5134 2 2.7089 4 0.4016 1 0.3157 1 3.7652 3	1304 - 5, 74, 8 1254 - 0, 273 1255 - 0, 0575 1356 - 1, 7770 14965 - 1, 9876 14965 - 1, 5712 10000 - 1, 5712 17833 - 0, 0020 10000 - 1, 5318	3.0364 5.31 6.0865 0.05 2.7453 1.87 16.8320 2.25 1.1976 1.565 0.7849 1.65 17.0980 3.23 19.0980 3.23	77 - 2.7630 15 - 7.9439 17 - 9.439 17 - 9.439 10 - 9.3824 11 - 9.9712 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Nov.	2.6949 0.4051 0.7563 0.2378 0.6139 0.3456 0.6139 0.3456 0.6139 0.2456 0.5131 0.2456 0.5131 0.2561 0.6194 0.0000 0.6194 0.0000 0.6194 0.0000 0.6194 0.0000 0.6194 0.0000	0.57753 0.14459564 0.77753 0.1459566 0.77753 0.248300 0.77753 0.248300 0.77753 0.248300 0.77753 0.258910 0.77753 0	1.2002 0.3959 0.2612 0.3597 0.3604 0.377 0.3604 0.377 0.3505 0.377	3.2675 %: 97872 0. 0.3853 0. 0.6314 0. 0.8973 0. 0. 0.8973 0. 0. 0.8973 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	9652	1.2802 0.2802 0.2943 0.2943 0.2943 0.2943 0.2943 0.2974 0.9775 15.8752	7480 - 6.4888 1217 - 1.7597 9527 - 2.6980 1384 - 1.7548 2788 - 2.7548 9688 - 2.7669 1825 - 2.3827 5269 - 2.7547	4 8133 8 905 1 0577 1 0833 1 0838 9 1 085 1 0838 9 1 085 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 - 4:0940 5 - 0:2526 5 - 0:6250 14 - 0:6250 14 - 2:1713 14 - 2:1713 14 - 2:1710
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1980   Sering   1980   Sering   1980   Sering   1980   1	1	D. D.   System   AsueSouth Sudsystem   Water   Durple / AsueSth   Water   Surple / AsueSth   Water   Durple / Water   Durple	67       1,714       1,684       1,083       1,	
Service Servic	Atter Surpley Subaton in Recent Deficit Disched 12 0.0000 0.9852 0.7267	D. D.   System   AsueSouth Subsystem   Nater   Surple   AsueSouth   Nater   Surple   AsueSouth   Nater   Surple   AsueSouth   Nater   Surple   AsueSouth   Nater   Surple   Nater   Nater   Surple   Nater   Surple   Nater   Surple   Nater   Nater   Surple   Nater   Nate	13	\$815.0

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Jan.1	0.3569 8.3569	8:3294 8		927 8:743 1785 8:449	8:2102 8:2102	9:1788 9:0484 9:4461	8:1385 -8	1881 X 1295	1:3897 1:4901	-1 9177 -3 3878	8:5763 1:1371	1.3889 0.3544	=\;\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Feb.	0.9495 0.2083 0.1751	8.1338 8	. 5855 0. .0157 0. .0443 0.	710 0.004 438 8.000	} 0.3018 0.1670 0.1478 0.1099	0.6733 0.1827 0.1881 0.1929	8:0000 8	2959 0.154 1793 0.099 1881 0.083 1830 0.083	8:0338 8:0000	3:3847 3:3838	8:4855 8:4855	0.0000 0.0000	0.4840 V.4833	
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dae	0.5812 0.5812	0.0000 0 0.0137 0 0.0000 0			}	7.3963	0.0000 A 0.0000 I 0.0000 O	3947 8: 1302	0.0000 0.0000 0.0000	0.1303 0.2782 0.6732	0.9550	0.0000 0.0000 0.0000	0:9556 1:5778	) - 
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Hay 3	0.1125 0.2738 0.2797	0.0000 0.0000 0.0000	2239 0.7	324 0:245 247 0:141 1438 0:810	9 -0 0404 9 :0000	0.0000 0.3537 0.0892	8:2912 -8 8:3342 -8	2012 0.0539 2551 0.1339 2212 0.3189	1:1761 1:0761 1:0812	-2, 1830 -1, 0451 -3, 5344	1.3339	7:3333 7:8567	-2.9388 -0.9616 -2.5134	
Jun.	0.6660 0.1614 0.9351	0.0000 0 0.1376 0 0.0811 0	.0238 0.1 .5550 0.5	325 8:471 222 8:374	3 -0.3152 0.3092	0.0000 0.9632 2.8045	0.3863 -0 0.1755 V	\$893 V:3045	4.5323 1.7383	-4.4550 -1.4550	0.4032 2.7642 5.9745	4.6273 1.51273	-1:2132 -1:2521	
Jul.	2:5164	0.3000 2 9.3688 8	3028 0.4	688 0.934 1700 0.236 149 0.166	2 1,1594 1 8,2331 1 8,2331	3.6698 0.5359 0.5353	0.7653 2 0.1941 0 0.1363 0	9044 1.266 3419 0.274 3490 0.241	8,2903 1,9242 1,3512	-7:0843 -1:6582	9   [4] 9   0298   1590	7.4256 1.7358	7:7162 -0:7069 -0:7069	
Aug.	0.9431 1.9211 0.7141	0.2031 0 0.6915 1 0.1217 0	. 5400 0.6	1932 8.000	2 [.1739	1 3322 2 1034 1 1785	$0.0000 \pm 0.3303$	3322 8.4035	0.0000	0.4035 2.3560 0.3417	1.7988 1.7988	0.0000 2.9068 0.0000	2.6098 1.8919 1.9176	· ·
	1.6091 1.6198 3.9729	0.1217 0 0.0528 1 0.0000 1 0.1745 3	5923 0.5 5563 1.3 7984 3.2	1862 0.000 210 0.000 514 0.032 616 0.032		1 1785 2 8773 7 0280	0.0000 2 3.3323 2	1795 8.341 8753 8.3781 8153 8.7881 0017 1.901	0.0000 0.2603 0.2603	0.7701 1.5312	5. (5) 9 1. 9063	8:8999 8:8117	5.1519 11.8946	
Sep.	0.9539 0.7763 9.4539	0.0000 0 0.0000 0 0.1922 2	3763 8:6	(832 0.028 1373 0.153 1585 0.552	0.7549 2 0.4841 3 0.4648	1.7088 2804 3.5948	0.0232 0.1255 0.3042 0.4529 3	6957 0.4566 1379 0.3566 1379 0.316 1419 1.1467		-8 2/37 -2 2/37	1.8228 0.9311 4.1556	0.9289 3.9383	1.5727 -2.0082	
Oct.	0.7707 1.0251 0.6508		6879 0.6 9097 8.8	328 0.238 416 0.346	5 0.3944 8.4947	0823 5014 3 0952	0.1354 0.3773 0.3773	8859 0.3689 7342 0.318	1:9372 3:9178	-1.5682 -3.4298	1.9592	1.6554 2.4540 3.5978	0.3038 -2.5801	
Nov.	2.4467 0.4642 0.3848	0.3143 2 0.2922 0 0.3398 0	1720 0.3 1720 0.3	342 0.460 1087 1.045 1811 0.453 159 0.303	8:9627 3:0:0000 3:0:0123	8:0573	0.8568 2 0.3713 -0	2383   1710 2715   0,2227 1914   0,184	8.4960 3.9536 2.6575	-7.3250 -3.7314 -2.4732	5.6582 0.6617 0.2584	7,7072 3:8271 2:5841	-1:8490 -3:2354 -1:8257	
Dec.	0.2850 1.1340 0.2029	0.3427 -0 0.9746 0 0.2643 -0	1594 0.9	2340 0.413 1310 1.170 1465 0.344 1339 0.344 1339 0.346	2 -0.1793 [ -0.1669 [ -0.1776	0.0000 0.1572 0.0000	0.9586 -0. 0.2919 -0.	3395 0:1374 8014 0:5427 2819 0:097	10, 4856 3, 2550	-3, 7382 -9, 9428 -3, 1579	0.5258 1.9459 0.4693	3.9892 10.3704 3.2834	-3.3634 -8.4245 -2.9144	
Year	0.2073 0.5731 19.0671			705 1.003	} -0.f333 7 -0.5311	0.0000	0.3025 -0 0.8223 -0	3925 8:8789 9223 8:274	3:33:44 9:5064	-3:2735 -9:2321	V: 2019	2:3734 9:5989	-8: 231	
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1983 Jan.] Feb.	Serruc Serruco 115chg. 0.15643 0.25117 0.13773 0.13773 0.36772	a Hater 19034 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Guardina (Guardina (Guardi	baton D.P. P.	Systen Sucols/ Dericit 0 0.0479 2 0.1918 5 0.2297 7 0.1087 9 0.0796 0.2927	AsueSo AsueSth Discha. 0.1523 0.2521 0.5144 0.1082 0.1182 0.3313	uth Subsystem (1986) (1	en Asue pls/ Asue icit- Dischq, 0509 0.107 1132 0.259 1242 0.3113 1044 0.065 1049 0.066 1192 0.173	0.0. Sye Water Regat. 1.1045 0.2531 0.0308 0.0000 0.0378	tem Surpls/ Deficit -0.9974 -0.1233 -2.2535 0.0279 0.0612 0.0464 0.1355	Table 17-15-15-15-15-15-15-15-15-15-15-15-15-15-	7	/t-73067725571669772601531878787431647631271665561422616276285576887725005475574857773485777348577934769777378657777786577777786577777786577777778657777777865777777786577777777	
1983 Jan.] Feb.	Serruc Serruc 115chg 0.2234 0.2717 0.63175 0.63175 0.0970	a Hater 19034 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	tem Gurois/ Guser Grant	baton D.P. P.	System 5 tem 5 tem 5 tem 5 tem 5 tem 6 tem	AsueSo AsueSth Discha. 0.1523 0.2521 0.5144 0.1082 0.1182 0.3313	uth Subsyst Fater Sur Regat. De 0.1114 0 0.0255 0 0.2501 0 0.038 0 0.0000 0	Asue of the control o	0.0. Sys Water Regat. 1.1045 1.2457 0.2531 2.6033 0.0308 0.0000 0.0378	tem Surpls/ Deficit -0.9974 -0.1233 -2.2535 0.0279 0.0612 0.0464 0.1355	Table 17-15-15-15-15-15-15-15-15-15-15-15-15-15-	y # Re 1 - 1 - 1 - 2 - 4 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	/t-73067725571669772601531878787431647631271665561422616276285576887725005475574857773485777348577934769777378657777786577777786577777786577777778657777777865777777786577777777	

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	Š	1.89 <u>34</u> 3.1894	-0.0035 -0.0489 -0.0540	0.3949 0.1928 0.9005	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	2: 2342 2: 2342	27.9000 27.9000 27.9000 27.9000	1.1703	1.6718	32,5000	214.85	159 950 159 950	28( 1973 255: 123	\$1,455 189,812 25,787	
	res.j Š	0.3562 0.3505	-0.0754 -0.0570 -0.0501 -0.1825	0.0017 9.0000 0.0017	0.0000 0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	0.3993 0.3404 1.3897	27.9000 27.9000 27.9000	8.5391 8.5750 8.5750	0.5381 0.0000 0.0000 0.2279	32.5000 32.5000 32.5000 32.5000	214.857 90.11 0.001 0.001	0.000 0.000 21.628	38.333 38.333	0.000 0.000 25.787	
	Mar.j Ž	0.4930 0.4007 0.3981	-0.0953 -0.0995 -0.1028	0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.3976 8.3123 8.2853	27.9000 27.9000 27.9000 27.9000	0.4602 0.3603 0.3716	0.0000 0.0000 0.0000	32.5000 32.5000 32.5000 32.5000	9.000 9.000		0.000 9.000	0.000 0.000	
	Apr. 1	0.3119 0.3119 0.3203	-0.2865 -0.1069 -0.0841	0.0000	0.0000 0.0000 0.0000	0.0000	0.0000 0.0000 0.0000 0.0000	0.9952 0.2048 0.2362	27.9000 27.9000	0.3716 0.2371 0.2371 0.2734	0.0000 0.0000 0.0000	32,5000 32,5000 32,5000 32,5000 32,5000	0.000 0.000 9.909		0.000 0.000 0.000	0.000 0.000 0.000	
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	Jun.	5.1702 13.0531 2.4875	8:5222	2.0636 0.0446 0.2057 2.3139	0.0000	0.0000	0.0000 0.0000	5, 4463 11, 2614 0.6323	27.9000 27.2862	3.0684	2.8027	\$2.5000 \$2.0847 \$2.5000	544 012 589 554 630 463	170.019 438.635 151.311	741:038 689:782 776:557	105, 735 513, 198 174, 374	
	37	2.4875 1.8005 3.9009 8.1390	0.0529 0.0292 0.1692 0.2493	1: 9081 1: 1073 5: 1685	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 2.0075 3.2699	37:9000 27:9000 27:7919	2.9493 1.3342 3.2555	2.9403 2.4920 3.0000 2.8108	32.3461	539 305 596 92	25.065 55.786 29.786	\$11:325 \$92:971	196.718 177.847 198.939	
	Jul.j	2.7493 5.0773 3.4259	8: 1369 8: 1363 8: 1363	0.5225 0.0000	0.0000 0.0000 0.0000	8:0000 0:0000	0.0000 0.0000 0.0000	1.8548 5.2047 10.6138	27.9000 27.2000 27.2000	1:3555 3:2555 2:7619 4:1961	2.7619 3.0000 3.0000 2.9232	32.5000 32.5000 32.5000	589.679 844.81	44.522 50.519	\$97:537 741:838	143:807 175:837 175:532	aris V
	Aug.	10.7525 2.1560 1.3750 1.8494	-8.8133	0.5554 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	10.6138	27.9000 27.9000 27.9000 27.9000	4.1/01 2.4730 2.0742	2: 4730 1:5715	32.5000 32.5000 32.5000	526, 484 520, 161 327, 277	124,839 124,839	222: 157 305: 157 307: 157	145, 430 145, 430 187, 498	
	Sep.	5.4304 7.8174	8:8719 0:0353 8:3661	0.2235 2.9054	0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	5.2421 2.9839 1.6428	27.9000	. 2.0407	2.0407 3.0000 3.0000	\$2.5000 \$2.5000 \$2.5000	419.585 414.817	312.156 154.563	491:566 441-838	385.948 177.817	
		3.1234 8.8095 1.7990	-0.0391 0.2422 0.0886	2.1515 1.7358	0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	4.9000	27,9000	3.3441 3.5650 3.4921 2.1935	3.0000 3.0000 2.1935	32,5000 32,5000		\$4.583 463.589 108.643	741:038 741:030 530-323	137:847 533.541 127.278	
	1	3: Ti23 7: T329	0.0884 0.0019 0.1839	1.7358 1.8725 5.1504	0.0000 0.0000 0.0000	0.0000	0.0000 0.0000 0.0000	8:4587 1:2467 2:1664	27.9000 27.9000 27.9000	2:4935 2:4738 3:2820 2:7318	3.0000 2.6317	32.5000 32.5000 32.5000 32.5000	569.064 558.116	36.575 415.238	\$60.017 246.929	58:704  95:332  481:314	
	, vok \$	1.5969 2.6964 2.6964	0.0588 0.0594 0.1659	0.5625 0.0000 2.3959	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000 1.5873 2.2834 3.8710	27.7223 27.9000 27.9000	2.1219 2.4886 2.6428 2.4178	2.1219 2.4895 2.5428 2.4178	32.3059 32.5000	\$37.250 \$20.880 \$61.319	04.940 25.911 34.717	515.973 510.365 651.506	123, 834 46, 199 155, 362	i. L
	Dec.	3.2352	-0.0071 -0.0193	0.0000	0.0000 0.0000 0.0000	0.0000	0.0000	3.2201	77 0000	3.7383 1.0549 2.1057	3.0000 1.6202 1.0649 1.9693	37.5000 32.5000 32.5000	506.483 644.017 320.178		741.030	177.847 70.815	
4	:945	5. 6820 71. 9853		0.0059 18.8672	0.0000	0.0000 0.0000	0.0000	5.8341 54.1767	27.9000 27.9341	2.1057 2.3162	1.8350	32,4415		3354.390	经收益 医皮肤	and the second	.*
	1957	Catipyn. Discho.	Rain/ ] Evo. L HCH	rrgtion liverso	lrrition Dericit MCM	Serese Se Se Se Se Se Se Se Se Se Se Se Se Se	omestic Release NCM	Spill- Out NCM	YOLF !	or oner or oner	Power Discho. CKS	Head Bash	Site Sta Output	tion Energy	Canal R. Output ka	Station Energy	
	Jan.j	2.1365 2.5799 1.9428	0.0637 -0.0735	0.2874	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	1.9570 1.8570	27: 9000 27: 9000 27: 9000	2.5445 3.1550 1.9668 2.5371	2.5465 3.0000 1.9668 2.4871	\$2.5000 32.5000	744 012 404.986	54.573	747: 338	177:947	
	-ea. 2	5.6581 0.7472 1.1594	0.1373 -0.0754 0.0258	0.3038 0.0015 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	5.49!5 9.4703 1.1932	37.2000	9.7775	9.4.65	32.5000	523.048 124.797	29, 951	609.936 148.584 304.515	35.484	
	y Mar√	2.4806 0.7192	-0: 1/250 -0: 1/250 -0: 1/250	0.0000 0.0015 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0,0000 0,0000 0,0000	0.5007 2.3541 0.5701	27.9000 27.9000 27.9000	8:4 <del>73</del> 7 8:7354	8:6737 8:7735	32.5000 32.5000 32.5000	169.307 124.339	113.102 23.941	33 : 441   48 : 141	134.369 35.554	: '
	Apr.j	0.5408	-0.1230 -0.0497 -0.07339 -0.10255 -0.10057 -0.10067 -0.0007	0.0000	0.0000	0.0000 0.0000 0.0000 0.0000	0.0000	0.4381 1.5673	27.9000 27.9000	0.9609 0.5225	0.0000 0.4599	32.5000 32.5000	74.377 69.913	52.015	0.000 83.321	20.937 0.000 41.991	
	791 3	0.3741 0.3741 1.1388	-0.1059 -0.0951	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.2475 0.2550 0.8458	27.9000 27.9000 27.9000	0.3096 0.3255	0.0000 0.0000 0.0000	\$2.5000 \$2.5000 \$2.5000	0.000 0.000 0.000	0.000 0.000 0.000	0.000 0.000 0.000	0.000 0.000 0.000	
	day 1	0.3139 0.3204 1.2710	-0.09 <u>55</u> -0.05 <u>55</u> 0.0454	2.1709 3.1490 2.3183	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	25.7565 23.0647 22.0608	2.5176 3.6449 2.1372	2.5175 3.0000 2.4322	31.8454 30.3978 29.3226	518.924 600.298 159.671	124 542 121 353	515.937 741.030 595.405	148.053 157.933 157.451	i. I.
	Jun.	3.4051 2.2720 2.2720	0.1069 0.2004 -0.0433	7.438.	0.0000 0.0000 0.0000	0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 2.2000	23.6413 22.3907 31.6445	3.7924 3.4432	2.5438 3.0000 3.0000	30, 4839 29, 1312 27, 9194	524, 148 573, 990 571, 380	397.734 137.131	741.030 741.030	193.362 177.347 172.847	
	]u]. }	7.1598 5.1715	8:2009 9:2529	7:96:5	0.0000	0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	21:8307	3.0723 0.2828	2.5804	28:9606 30:1205	307.670	361.202 Q.000	654:063 -2.000	478: 525 -0.000	
	3 T Aug. 1	7.35%5 6.444 3.5760	0.0350 0.3070 0.1770	0.0000 0.8070 0.0000	0.0000	0.0000 0.0000	0.0000 0.0000	2:3575 3:0514 3:7030	27:9808 27:4958 27:9000	1.4406 4.2958	2: 171Y 1:3493 3:0000	\$2.5000 \$1.5800 32.5000	524.733 273.537	203.530 203.534 154.563	711.033 321.972 741.030	161.319	
	} }	12.3804 12.3804	0.2265 8.0943 8.4879	0.0000 0.0074 0.0074	0.0000	9.0000 9.0000 9.0000	0.0000 0.0000	4.6085 12.8607	27.9000 27.9000 27.9000	5.3339 1.8014	3.0000 3.0000 3.0000	32.5000 32.5000 32.5000	644 012 644 012	154.563 70.019 479.145	741 : 030 741 : 030	177.847 551.326	
	Sep.į Ž	2.7479 1.6946 0.9056	0.0340 0.0398 -0.0382	0.0072	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	2.7946 1.0350 0.0000	27.9000 27.9000 24.1558	3.2428 1.9727 2.5735	3.0000 1.9727 2.5745	32.5000 32.5000 31.4777	644.012 406.371 557.457	54.563 97.529 137.270	741.030 477.792 657.341	177.847 114.870 158.384	
	Oct.i	2.5028 2.9407 4.0329	0.0791 8.1237	0.9487 1.8241	0.0000	0.0000	0.0000	0.1897 1.2403	27.9000 27.9000	1.3177 3.5468	1.3177	31.9777 32.5000	241.365 644.012	57.928 154.563	291.055 711.030	69.353 177.847	•
	Nov. I	9,4754 3,6105 3,3842	0.3484 0.1699 0.0464	3.8111 0.4270 0.2987	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	4.5704 3.3534 3.1318	27.9000 27.9000 27.9000	3. 1293 4.3755 3.9706	7.4573 3.0000 3.0000	\$2.3313 32.5000 32.5000	514.126 644.013	362.516 154.563 154.563	595.876 741.838	443:332 177:847	
	Dec.	9.0731 9.0677 0.9677	-0.0409 -0.0239	0.6379 2.7405	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.3944 6.8795 0.0000	27.9000 27.9666 26.0033	1.1947 3.1862 3.1719	2:3982 3:0000	32.5000 32.5000 31.8579	220, 939 502, 988 630, 646	53.025 362.151 151.355	267.371 581.477 741.030	62.969 418.663 177.847	· 
•	1017	18 94 63 1 60 6 5 4 5 4 6 00 4 4 8 6 5 0 8 7 9 4 6 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	-0.0438 -0.0502 -0.1179	4.8450 7.2647	0.0000 0.0000 0.0000	0.0000	0.0000	0.0000 0.0000 0.0000	277, 9000 277, 9000	3. 4591 3. 4591	3.0000 3.0000	30.5715 30.5715	605 213 603 259	2113 84 100 100 000 000 000 000 000 000 000 00	741 .030 741 .030	166.947 551.325	
	170/	07.0337				9.0000	A. 0000	4C. 7499	10.5014	1,4040	2,9978	31,7013	407.323	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	400.242	1237,480	
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.968 Jan.1	Catipyn. Dische. A Seis	Rain/ Irrgti Evg. Divers	on irretion Particle Re	ower Domestic Lease Release MCN MCN	Spill-Reser- Out voir MCM MCM	Usaole Forposer CHS	Power Dam Discing. Head CMS m	Uutout Energy	Canal R.Station Output Energy	
Feb.	0.5074 0.4904 1.5792	-0.0553 1.39 -0.0473 0.56 -0.1539 4.15	48 0.0000 0 48 0.0000 0	0000 0.0000 0000 0.0000 0000 0.0000	0:0000   3:1476 0:0000   8:3164 0:0000   8:364	1.5942 1.5520	1:3785 55.7388 0:0000 25.8174 1:3411 27.2885	235:376 '83:313 235:523 173:741	378: 112 '97: 737 0 000 0 000 323: 174 240: 441	
\$	1.1548	-0:0347 -0:0474 -0:1278 -0:1278	15 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0:0000   8:92/8 0:0000   9:3417 0:0000   8:9752	0.0019 0.0000 0.0000	0:0000 27:0879 0:0000 27:3004 0:0000 27:3842	0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000	
Mar.i	8:3096 8:3588	-0:0763 0:00 -0:0765 0:00 -0:2269 0:00	88 8:8888 8	0000 0.0000 0000 0.0000	0:0000 19:8446 0:0000 20:0775 0:0000 19:8490	0.0000 0.0000 0.0000	0:0000 27:4977 0:0000 27:4513 0:0000 27:4529	0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	
Apr.	0.2537 8.2288 8.7198	-0.0842 0.00 -0.0846 0.00 -0.0851 0.00 -0.2538 0.00	88 8·8888 8·	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 20.2470 0.0000 20.3987 0.0000 20.3427 0.0000 20.3951	0.0000 0.0000 0.0000	0.0000 27.9174 0.0000 28.0141 0.0000 28.1027 0.0000 28.0114	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	
May 3	0.2219 0.2579 0.7155	-0:0709 2:20 -0:0479 3:00 -0:1709 9:93	0 0000 0	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 18.4937 0.0000 15.6997 0.0000 11.1558 0.0000 14.9886	2.5463 3.4763 3.7783 3.7081	2.5463 27 5177 3.0000 25 9742 3.0000 23 3740 2.8537 25 5494	452,279 108,547 508, 75 121 952 454 053 119 870 470 939 350 379	525.888 150.213 741.030 155.847 763.887 523.892	
Jun.	1.5079 7.724 1.005 1.005	8:0537 1:15 8:0557 1:52 8:0557 1:52	9 9:0000 8:	0000 0.0000 0000 0.0000 0000 0.0000 0000 0.0000	0.0000 11.5783 0.0000 7.8675 0.0000 6.7993	1.33955 2.39957 2.39979	1.3321 21.9570 3.0000 20.4105 2.5532 18.2529 2.2994 20.1741	392:387 34:688	794, 795 741, 030 630, 361 151, 297	
Jul. 1	3.7718 1.7717 8.0503	0.0752 0.12 0.0281 0.54 0.0334 0.71 0.1378 1.39	// 0.0000 0. 35 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 10.5076 0.0000 12.5056 0.0000 13.5870	0.1478 0.6290 0.7567 0.5191	0.0000 19.4357 0.5290 21.9551 0.7557 23.1577 0.4714 21.5591	294, 800 70, 752 284, 187, 204, 614 0, 000 0, 000 59, 866 14, 128 84, 383, 22, 356 49, 038, 36, 484	0.000 0.000	
Aug.	1.9258 9.7752 2.7475	0.0231 0.00 0.3390 0.00 -0.0422 0.00	00 0.0000 0. 00 0.0000 0. 17 0.0000 0.	,0000 0.0000 ,0000 0.0000 ,0000 0.0000 ,0000 0.0000	0.0000 13.4359 0.0000 24.5431 0.0000 27.4338	0.0000 0.0000 0.0000	0.0000 24.2203 0.0000 27.5535 0.0000 31.1972	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	
Sep.	1.1058 2.6170 1.4335	0.3059 0.00 -0.0162 0.00 0.1015 0.40 0.0090 1.38	77 0.0000 0. 85 0.0000 0. 35 0.0000 0. 39 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000 0000 0.0000	0.5147 27.9000 2.3150 27.9000 0.0000 37.4574	0.0036 0.7215 3.1464	0.7215 52.2326 3.0000 32.5000	0.000 0.000 110.359 26.486 644.012 154.563 448.292 107.590	0.000 0.000 132.637 31.833 741.030 177.847 529.512 127.107	
Oct.	1.4127 8.5161 3.267	-0.0162 0.00 0.1015 0.40 0.0030 1.38 0.0033 2.20 0.4144 0.04 0.0265 2.50 0.4963 4.05	51 0.0000 0. 71 0.0000 0. 27 0.0000 0. 10 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	9.3995 27.9000 -8.3995 27.9000	2.1805 2.0151 1.7457 9.7598 3.4577	1.9675:52.5258		414.877 99.371 741.030 177.847	
Nov. 3	4 7662	8:1357 8:33	10 V.VVVV V.	0000 0.0000 0000 0.0000 0000 0.0000	9:1931 27:7421 0.0000 25:5957 0:1570 27:9000 4:8670 27:9000 5.0240 27:1653	4.9455 3.6477 0.5952 5.633	3.0000 31.7780	0.000 0.000	635.819 975.049 741.030 177.847 . 0.000 . 0.000 741.030 177.847	
Dec.	8.2792 1.1394	0.2459 3.50 -0.0424 0.00 -0.0629 1.85 -0.0603 3.09 -0.1656 4.93	11 0.0000 0:	0000 0.0000 0000 0.0000 0000 0.0000 0000 0.0000	5.0240 27.1653 1.0971 27.9000 0.0000 24.4013 0.0000 24.4154 1.0971 25.3095	7.440500 7.55464 7.440500 7.5546 7.440500 7.5546 7.4546 7.	2.0000 32.0173 1.2597 32.5000 2.1465 35.0681	424.318 303.509 235.589 56.541	494.020 355.594 279.561 67.095 521.711 125.211 741.030 195.532	
1968 1969	59.6703	0.2490 38.30	38 0.0000 0.	0000 0.0000 0000 0.0000	18.2494 50.4900	111004	1.3122 27.7953	237.9422089.200	521.421 387.937 316.5162780.280	
Jan.	Dischd. NCM 2.4191	Evp. Divers MCM 1.84 -0.0176 1.84	19 Q.QQQQ Q.	wer Domestic ease Release NCH CO 0000 0.0000 0000 0.0000	-0.0000 23.1700	2.1376	2.13/5.30.0134	468,169 97,961	317.626 124.710.	
Feb.	8 5776 1.8083 0.5729 0.4324	-A" ASSS A" LA	25 9.0000 9. 14 9.0000 9. 18 9.0000 9. 17 9.0000 9.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 23.1700 0.0000 22.1470 0.0000 22.5273 0.0000 22.5273 0.0000 22.5273	2.1375 0.5749 1.4191 0.0020	2.1375 30.0139 0.3740 36.3139 1.4191 26.5529 0.0000 39.3596	468 159 977 961 265 159 95 160 249 159 185 155 0 000 0 000	519.826 124.710 348.790 93.755 348.797 93.755 322.320 239.805 0.000 0.000	
Har.	0.3130 1.4181 0.4247	-0.0657 0.00 -0.0657 0.00 -0.1475 0.00 -0.0604 0.00	70 0.0000 0. 17 0.0000 0. 10 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 23.2585 0.0000 23.2585 0.0000 23.9312	0.0000 0.0007 9.0000	0.0000 29.5942 0.0000 29.5942 0.0000 29.9915	0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000	
Apr.	0.3192 1.0942 0.2574	-0.0918 0.00 -0.2455 0.00 -0.2455 0.00	70 0.0000 0. 90 0.0000 0. 90 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 24.198 0.0000 24.1875 0.0000 24.5791	0.0000 0.0000 0.0000 0.0000	0.0000 30.1542 0.0000 30.1541 0.0000 30.4541	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	
Hay !	0.2315 0.2184 0.7074 0.2114	-0.00000000000000000000000000000000000	10 0.0000 0. 10 0.0000 0. 10 0.0000 0. 72 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 24.7142 0.0000 24.8479 0.0000 24.7137 0.0000 22.7120	0.0000 0.0000 0.0000 2.621	0.0000 30.4839 0.0000 30.5589 0.0000 30.4832 2.5241 30.0022	0.000 0.000 0.000 0.000 0.000 0.000 512.213 122.931	0.000 0.000 0.000 0.000 0.000 0.000 546.536 155.169	
May 1	0.5046 3.5017 4.6109	-0.0255 2.27 0.1303 2.76 0.0236 2.30 0.1380 0.75	13 0.0000 0. 15 0.0000 0. 19 0.0000 0. 19 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 20.9148 0.0000 20.7932 0.0000 21.4478 0.0000 24.7802	7.6534 2.9077 2.7277 0.8702	2.6534 28.3881 2.7277 29.0487 2.7277 29.0487 0.8702 29.4239	494.305 118.633 339.219 142.354 515.019 383.919 133.318 31.996	649.019 155.765 719.618 169.715 672.914 500.648 175.673 42.161	
Jun. j	1,0483 1,2742 6,9334 4,0380	-0.0525 3.74 0.0418 1.77 0.1270 6.27 0.1799 0.47	/8 0.0000 0. 9 0.0000 0. 5 0.0000 0. 3 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 22.0752 0.0000 21.5702 0.0000 22.7922 0.0000 25.3127	4.3400 2.0507 2.4203 0.5501	2.0507 29.2843 2.0507 29.3652 1.9736 29.3652 0.0000 29.7993	375.576 141.912 365.483 263.148 20.000 0.000	741.631 339.575 -0.000 0.000	
Aug.	4.0670 2.9096 13.0146 1.3499	0.2416 0.00 0.0825 0.00 0.5050 0.48 -0.0520 0.00	55 0.0000 0. 00 0.0000 0. 18 0.0000 0. 10 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	3.7148 27.7000 5.7079 27.0654 1.2950 27.9000	3.1493 2.6943 1.4988	3.0000 31.5/33 3.0000 32.5000 2.0323 31.3621 1.4988 32.5000	626.804 150.455 644.012 170.019 430.715 320.452 287.884 69.572	741.030 177.847 741.030 195.532 501.988 373.479 343.117 82.348	
Sep.	2.6833 4.6443 8.5775 3.8311	0.2011 0.00 0.1755 0.00 0.3216 0.00 0.0613 0.00	00 0.0000 0. 6 0.0000 0. 6 0.0000 0. 73 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	2.9843 27.9000 4.8151 27.9000 8.9924 27.9000 3.8831 27.9000	3.3584 5.0713 3.3599 4.5051	3.0000 32.5000 3.0000 32.5000 2.5157 32.5000 3.0000 32.5000	644.012 154.565 644.012 170.019 529.777 394.154 644.012 154.563	741.030 177.847 741.030 195.632 612.671 455.827 741.030 177.847	
Sep.	1.7596 3815 6.9722	0.0179 0.57 -0.0070 1.82 0.0722 2.40 0.0377 1.87	56 0.0000 0. 00 0.0000 0. 28 0.0000 0. 03 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	1.2039 27.9000 0.0000 27.4546 5.0870 27.7515 0.0000 26.8421	2.0573 2.1084 2.8896 2.1647	2.0573 52.5000 2.1879 32.4126 2.1647 31.8167	425.744 102.179 433.104 103.945 500.954 360.687 439.030 165.357	499, 870, 119, 969 512, 348, 122, 364 584, 416, 420, 780 525, 932, 126, 224	
Nov.	2.5855 5.1538 1.0239	0.0598 2.389 -0.0034 2.979 -0.0941 7.23 -0.0097 2.21	79 0,0000 0. 15 0.0000 0. 17 0.0000 0. 72 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 27.0975 0.0000 25.4639 0.0000 26.4354 0.0000 24.2508	2.7025 2.7025 2.5662	2.7661 31.7242 2.6551 31.6245 2.5662 30.6011	575.938   38.225 520.237   63.750 547.504   407.343 509.861   122.367	683.628 164.071 741.030 195.932 653.127 485.925 631.165 151.479	
Nov.	0.7956 2.9700 0.9495	-0.0255 2.65 0.0025 0.46 -0.0329 5.32	34 0.0000 0. 34 0.0000 0. 10 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000	0.0000 22.3924 0.0000 22.3759 0.0000 23.1757 0.0000 22.7304	3.0537 2.1312 1.2047	3.0000 29.7507 2.1133 29.9055 1.2047 29.4611	586.784 140.828 111.582 26.804 402.776 289.998 201.636 48.393	741.030 177.847 147.547 35.411 506.580 364.738 264.693 63.526	
Dec. 3	2. 1377 1. 9739 1. 9737 56. 9979	0.5050 0.00 0.5050 0.00 0.1755 0.00 0.3216 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.0517 0.00 0.1188 0.00 0.1188 0.00	0.0000 0. 0.0000 0. 0.0000 0. 14 0.0000 0. 13 0.0000 0.	0000 0.0000 0000 0.0000 0000 0.0000 0000 0.0000	\$\\\ \text{7.773} \\\ \	0.0038 0.0038 1.7378	0.0000 30.0404 0.0000 31.1599 0.3884 30.2543 1.5291 30.5290	0.000 0.000 0.000 0.000 65.044 48.393 302.928253.550	\$\\ \begin{array}{cccccccccccccccccccccccccccccccccccc	
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	Jan.	1.0117 0.5805	-0.0510 -2.0510	1:1923	0.0000 0.0000	9:0000 9:0000	9.9899 8.8888	20,0000 0.0000	27.5432	9:3354 1:3689	0.0000	0794 9794 9562 9262	25( . 727 25( . 727 8( . 202	60:909 60:415	0.000 304:342 0.000 98:175	73.042 73.042	
	Feb.	2.3203 0.7335 0.7335	-0: 1335 9: 0157	2.0010 0.0015 0.0000	8,8666 9,0000 8,0000	o ouna	0.0000 0.0000 0.0000	0:0000 0:0000 0:0000 0:7721	77.500 57.5000 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.5000 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.5000 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.5000 57.50	0.7471 8.8937	0.44(5 3 0.0000 3 0.9934 3	9262 1,9584 2,3308 2,5000 2,2497	81.202 0.000 152.625	36.638	98.175 0.000 182.968 491.465 205.640	73,042 0.000 43,840	
- 1. - 2.	ilar.	1,3407 3,0010 0,9475	0.0157 -0.0700 0.0594 0.0042 -0.0819	0.0000 0.0015 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.3982 2.3982 0.9657	27.9000 27.8697 27.9000	0.0017 0.9934 2.0243 0.9981 1.0019	0.9934 0.9975 1.0017	12,5000 12,2497 12,5000	0.000 152.625 418.302 174.024 180.107	80.314 116.944 -75.829	491.405 205.640 214.242	94.350 138.190 51.418	
	3	4:3735 3:2395	-0:0119 -0:1285	0.0000	0.0000	0.0000 0.0000	9.0000 9.0000	0.8600 3.1110	27, 9000 27, 9000 27, 9000 27, 9000	0019 0034 1.1615 0.4501 0.3769 0.3769	0.9019 0.9019 1.1615	2,5000 2,5000 2,5000 2,5000	153, 253 215, 177	160.315	214 - 242 186 - 003 255 - 506	190:171	
	Apr.j	0.427£ 0.3559	-0.1063 -0.0974 -0.3098	0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.3889 0.3185 0.9769	27. 9000 27. 9000 27. 9000 27. 9000 27. 9000	X: 1781 X: 1728	0.0000 0.0000 0.0000	2.5000 2.5000 2.5000 2.5000	0.000 0.000 0.000	8:000 8:000	8:888 8:888	9:000 9:000 9:000	7
	May 3	9. 1884 1. 1158	-0.0273 0.0533	1:5254	0.0000 0.0000	9.0000 9.0000 9.0000	0.0000 0.0000	0.0000 0.5902 0.0000	29.8350 24.8373 24.8373 27.1797	2.5235	1.7651	5.8745	351.335	84.344 84.438	139:126	100.030	
	Jun. Ž	4.2177 0.5542 1.2403	0.0446 -0.0253 0.0542	4.7348 3.7387 2.7387	0.0000 0.0000 0.0000	0.0000 0.0000 8.0000	8.8888	0.5902	27.1797 23.42774 27.7900	1.9981 4.5587 2.4886	3.0000 3	\$2.0773 8.7337 8.5786	549.118 401.544 607.246 475.013	298.749 145.739 114.003	476.928 741.030 610.352	354.758 177.847 146.195	
	Jul.	7.3074 9:1018 4.7513	0.3726 0.4014 0.1435	0.0372 6.1261 9.5828	0.0000 0.0000 0.0000	0.0000	0.0000 0.0000 0.0000	0.0000 2.3145 2.3145 4.7119		2.7219 3.2564 5.6652	2.7368 2.7368 3.0000 3.0000	80: 4034 12: 5000	330, <u>(33</u> 644, <u>212</u>	391.919 154.563	8/4:309 741:030	181.334 485.686 177.847	
	3	4.0593 3.0147 11.8245	0.4014 0.4435 0.0924 0.3510 -0.0234	8:0608 0:7121	0.0000	0.0000 0.0000 0.0000	0.0000	3:0971 11:4634	27.9000 27.9000	3.2587 4.5158	3.0000 3 3.0000 3	2.5000 2.5000	644.012 644.012		741:030 741:030	195.332 551.326	
٠.	Aug.	2.7542 1.4542 5.7711	-0.0125 -0.0125	0.0000 0.0007 0.0103 0.0190	0.0000 0.0000 0.0000	9.0000 9.0000 9.0000	9.0000 9.0000 9.0000	1.3337 1.3317 5.8277	27.9000 27.9000 27.9000 27.9000	3.3318 1.5169	3.0000 2.5189 2.0794	12.5000 12.5000 12.5000	344 012 428.082	154.563 318.493	741:030 348:355	177.847	`. ··
	Sep.	2.9035 3.7520	0.0950 0.0957 0.3740	0.0053 0.0053	0.0000	0.0000	0.0000	2.6933 3.4663 3.5559 9.7055	27.9000 27.9000 27.9000	3.1117 4.0193 4.4533	3.0000 3 3.0000 3	2.5000 2.5000 2.5000 2.5000	\$33.913	54.563	741:838 741:838	177:847 177:847	70 <sup>(1</sup> )
	Oct.	9.5348 1.5900 1.5559	0.2089	0.3034 2.5793 0.6832	0.0000 0.0000 0.0000	0.0000 0.0000	0.0000 0.0000 0.0000	9.7035 9.0000 3.1388	27,9000 26,9553 27,9000	1.9533 2.9953 4.9233	3.0000 3 2.9953 3.0000	2.1001 2.1003 2.1003	644.012 632.572 835.960	163.689 151.017 152.606	741.030 737.477 741.030	333.341 176.994 177.847	
* (	ilov.	9:0653 2.8155	0:2460 0:1279 0:3431	4:4693	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	1:2859 2:5051 8:3034	27:5953 27:9000 27:9000	3:4628 3:4067 1:5373	3.0000 3.0000 3.0000	2:2473 2:5000 2:5000	837.692 211.813	474 443	130:883 741-030	550:475 177:847	
	Jec.1	3.9729 14.7760 2.6594	0.1470 0.5190 0.0297	0.0000 0.3605 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000	0.0000	15.0354 2.6891 2.6418	27:9000 27:9000 27:9000 27:9000	4.7750 5.9370 3.1124	3.0000 3.0000 3.0000	2.5000 2.5000 2.5000	644.012 644.012 644.012 644.012	54.563 153.569 154.553	741.030 741.030	177.847 533.541 177.847	
	3	2.5818 1.4977 6.7289	0.0500 -0.0121 0.0775	0.0000 0.0050 0.0050	0.0000 0.0000 0.0000	0.000¢ 0.000¢ 0.000¢	0.0000 0.0000 0.0000 0.0000	5.8015	27.9000 27.9000 27.9000 27.4824	3.0577 2.3313 2.3413	3.0000 2.4854	2.5000 2.5000 2.5000	644 012 303 250 523 097	154.553 80.058 389.184	741.030 358.70 505.355	177.847 150.391	÷
	1970 1971	80.9575 Çatipyn.	BANTA .	19.2523 rrgtion	0.0000 Irigiion	0.0000 _?ower 3		62,2814 Spill-	186 - N. S. S. S.	2.5854 Usable		32.1941 Dan S	412.898: Site Stal				
	jan.ļ	Catipyn. Dischig. 3.3412	-8: 0594	0.0088	0.0000 0.0000 0.0000	0.0000 0.0000	78-8358 0.0000 0.0000	3.4497	Reser- your MCN 27.9000	Usable or/oger CMS 4.0029	Discho. CHS 3.0000	nead 12.5000	00tgut 644.017	- 154.563 154.563	Canal R. Output 741.030	177.847	
	-e3.	5.5907	-0.0018 0.0582	0.0088 0.0117 0.1380 0.1585 0.0014	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000	0.9613 5.4984 0.9621	27.9000 27.9000 27.9000	2 1567 2 1093	1.1557 7848 1.1157	2.5000 2.5000 2.5000	213,265 358,840 204,997	55.309 256.977 49.199	253.378 419.444 743.617	36.385 311.323	
	2 3 1	0.9991 1.5349 0.5349 3.1248	-0.0746 -0.0044 -0.0652 -0.0941	. 0.0000 -	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	1.5325 1.5325 3.0293	27.9000 27.9000 27.9000	0.7737 0.7735 1.2528	1:2237 1:2528	2.5000 2.5000 2.5000	358.315 123.805 236.554	85.996 23.955	122.575 280.069	101.416 198.205	
	Mar.j	0.5605 5.3409 0.9792	-0.00000000000000000000000000000000000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.7171 5.4200 9.4907	27.9000 27.9000 27.2000	9.9300 9.9299 9.9299	0.5300 3.0000 0.2268	\$2.5000 \$2.5000 \$2.5000	137.629 644.012	33.031 154.555 39.323	163.917 141.030 163.869	177:347	
	spr.	0.5335 0.5335 0.53468	-0.1069 -0.1026	0.0000	0.0000	0.0000	0.0000 0.0000 0.0000	9.5266 9.4442 9.4442	27.9000 27.9000	0.6095	0.6095	32.5000 32.5000	83.091 0.000 504.502	19.942	99.086	23.791	
	¥ Hay ↓	3. (349 3. 9769	-0.0741 0.0594 -0.0522	0.0000 0.0000 0.0000 0.1490 0.1490	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	3.7973 0.0000	27.9000 27.9000 27.5852	1.(8)9 4.5674 1.7832	1.0095 3.0000 1.7832	\$2.5000 \$2.5000	196.331 644.012 358.056	154.563 154.563	229.929 741.030 425.282	165.549 177.847 102.368	
	Jun !	4.7075	0.2558 0.3140 0.2378	1.9889 0.2319	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000	3.9552 7.6554 4.7136	27.9000 27.7995 27.9000	4.2570 3.5527 5.7238	3.0000 2.6075 3.0000	\$2.315 \$2.3453 \$2.5000	550.082 544.012	169.764 409.261 154.563	741.030 539.176 741.030	195.537 475.547 177.847	
	2	7.0157 10.3767 22.1001	9:1552 9:452 9:452	8:5347 8:8070	0.0000 0.0000 0.0000 0.0000	0.0000 0.0000	0.0000	10 5 177 22 2998	27.9000 27.9000 27.9000	8.3008 8.9108	3.0000 3.0000 3.0000	\$2.5000 \$2.5000 \$2.5000	644.012 644.012	\$1.593 \$5.689	74 : 030 74 : 030	177:817 533:541	
	141.}	7.5551 9.5668 10.5768	0:3058 0:3058	0.0365	0.0000 0.0000 0.0000	9.0000 9.0000 8.0000	3.3000 3.3000 3.3000	1.5390 2.5390 20.1311	24:3000 27:3000 27:3000 27:3000	7.0179	3.0000	32.5000 32.5000 32.5000	544.012 544.012	134.563 170.014 170.0145	74 : V\$X 74 : V\$X 74 : V\$X	177.347	,
	Aug.	2.4908 2.5084 2.7035	0.0512 0.0215 0.0480	\$197.600 \$197.600 \$255.600 \$15	0 0000 0 0000 0 0000 0 0000 0 0000 0 0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	2.5420 2.5300 2.7468	27.9000 27.9000 27.9000	2.9421 3.0439 2.8974	2.9421 3.0000 2.9974	\$2.5000 \$2.5000 \$2.5000	630.874 644.012 820.710	151.410 154.563 63.857	726.998 741.030 716.095	174.480 177.847 189.049	
	Sep. 1	7.8049 1.9461 1.0991	0.1208 0.0158 -0.0110	0.0068 0.0106 1.5833	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	0.0000 0.0000 0.0000	7.9188 1.9513 0.0000	27.9000 27.9000 27.3749	2.9591 2.2707 1.8325	2.9449 2.2707 1.8325	32,5000 32,5000 32,2173	631.506 471.159 369.383	469.940 113.079 189.552	727.656 551.082 439.179	541.376 132.760 105.103	 - !
	Oct.	3.8433 4.8885 8.4425	8:3042 8:3798 8:3047	0.5665 2.1603 0.0372	0.0000 0.0000 9.0000	0.0000 0.0000 0.0000	0.0000 0.0000 9.0000	\$.0559 \$.0072 9.7100	27.7250 27.7250 27.7250	2.7653 19.1241	3.9000 3.9000 3.9000	32:3173 32:3116 32:5000	558 179 192 990 614 012	354:981 154:563	67):837 711:838	1/7-847 15:510 177-817	
11,	Nav I	3:8724 17:4859	0.0359 0.5281	1:7424 2:9574 0:0475	0.0000	0.0000	0.0000 0.0000	2:1556 15:0557	27:3000 27:3000 27:3000	1:1123 6:7257	3.0000	\$2.5000 \$2.5000	644.012	170.019 479.145	74 : 838	145.632 551.326	
	11UV. 3	3.7378 14.2049	0.0952 0.0621 0.5282	0.0366 0.0000 0.0841	0.0000 0.0000 0.0000	0.0000 0.0000	0.0000 0.0000	14:6490	27: 9000 27: 9000 27: 9000	\$ 1448 4 3960 5.6841	3.0000 3.0000 3.0000	\$2.5000 \$2.5000 \$2.5000	144 813 844 813	154 563 54 563 463 689	74 :038 74 :838	177:847 177:847 533:541	 :
	Dec.i	1.7123 1.1837	-8:9177 -8:8273	0.0000 0.0056 1.4807	0.000 0.000	9.0000 9.0000 9.0000	9:3899 8:3899	1.7300 0.0000	27.9000 27.9000 27.5797	2.0023 1.5580	2.9023 1.5580	32.5000 32.5000 32.2702	413.362 362.379	79.307 78.828	485.779 380:257	114.597 95.108	
	1971	49 47-02-0-39-25-47-1-1-3-6-8-9-7-2-0-3-3-3-3-0-3-3-3-3-3-3-3-3-3-3-3-3-3	-0.0432 3.3308	1.4863 9.5315	0.0000	0.0000 0.0000	0.0000	3.1540 14.3560	27.8573	3,9319	Power of the power	32.4645	145.695 475.909	257.941 1168.950	409.819 551.666	504.905 1832.500	
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Jan., Feb., Har., Apr.,	### 100	0.0352 0.0000 0.0101 0.0000 0.0510 0.0000 0.0010 0.0000 0.0010 0.0000 0.0010 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	Release Release 0.0000	\$\frac{7}{291} \frac{7}{27}   \q	7.9054 3.0000 2.9365 3.0000 3.9365 2.7262 1.3072 1.3072 1.3080 0.9805 0.8405 0.8405 1.0523 0.7006 1.4460 1.4460 0.8359 0.8953 0.6991 0.6991 0.4815 0.0000 0.5324 0.2330 1.5324 0.2330 1.5324 0.2330 1.5324 0.2330 1.5324 0.2330	32,5000 188,252 131,023 52,5000 106,437 25,545 52,5000 106,437 25,545 52,5000 107,480 118,523 52,5000 107,480 118,523 52,5000 107,480 118,523 52,5000 107,480 118,523 52,5000 107,480 128,523 52,5000 107,480 128,523	741.030 177.347 540.030 177.347 540.030 142.321 570.047 498.515 289.369 59.433 126.369 59.433 126.369 30.449 126.369 30.449 126.369 30.449 126.369 30.449 126.369 30.449 126.369 30.449 126.369 30.449 126.300 0.000 0.000 0.000 42.133 30.336 42.133 30.336
Jun. Jul. Aug. Sep. Sct. Sct. Nav.	21.00.00.00.00.00.00.00.00.00.00.00.00.00	1.5757 0.0000 1.4965 0.0000 1.47539 0.0000 2.4001 0.0000 2.4534 0.0000 3.1891 0.0000 3.1891 0.0000 0.7787 0.0000 0.7787 0.0000 0.7787 0.0000 0.0000 0.0000 1.54627 0.0000	0.0000 0.0000	7 3000 23 14297 20 1449 20 142	1. 234 1. 234	121	741 030 195 632 434 743 90 8530 448 752 194 813 471 743 98 814 488 359 101 506 488 359 101 506 741 030 195 559 741 030 195 559 741 030 177 847 142 153 847 142 153 847 142 153 847 142 153 847 142 153 847 144 030 195 832 147 184 970 44 157 147 184 970 177 847 148 188 188 188 188 188 188 188 188 188
1972 1973 Jan. 1 Feb. 1 Mar. 1 Sar. 1	66.5149 0.4545 Catiova, Rain/ Discage Eye 1.749 -0.0741 0.5449 -0.0703 1.5745 -0.2131 0.4517 -0.0419 0.5517 -0.0419 0.5517 -0.0118 0.5521 -0.0977 0.5517 -0.0934 0.5517 -0.0934 0.5517 -0.0934	0.0211 0.0000 37.4132 0.0000 Irration Irration 1014750 067151 10141 0.0000 1.4880 0.0000 0.5261 0.0000 4.2555 0.0000 0.0000 0.0000	0.0000 0.0000 2 n Power Domestic Release Release 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000	9.0359 24.7188 Spill- Reser- Out voir MCM 0.0000 26.4224 0.0000 25.4989 0.0000 25.4029 0.0000 25.7627	2.10// 1./1/8 Usable Power or Oxer Discond. CMS CMS CMS 2.4819 1.7222 1.7222 1.7222 1.7223 1.5289 1.5289	2.5000 407.718 303.490 10.5876 325.6522860.520 10.5876 325.6522860.520 10.5876 325.6522860.520 11.920 30.543 123.250 11.920 30.545 25.733 11.345 304.727 226.718 11.345 304.727 226.718	475.345.353.906 406.5393571.910 Canal R.Station Output Energy km 1 180 409.472 144.033 407.958 97.910 113.712 30.020 368.230 273.963 0.000 0.000
Jun. Jul. Aug. Sep. Oct. Nav.	0.2550 -0.05288 0.2550 -0.05285 0.05285 0.05285 0.00427 1.5765 0.00427 1.5765 0.00427 1	8:0033 8:0000	0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000	0.0000	\$\\ \frac{1}{2}\\ \frac{1}\\ \frac{1}{2}\\ \frac{1}{2}\\ \frac{1}\\ \frac{1}\\ 1	1 2349 0 000 0 0000 1 3574 0 000 0 0000 1 3536 0 000 0 0000 1 3536 0 000 0 0000 1 3536 0 000 0 0000 1 3536 0 000 0 0000 1 3537 0 000 0 0000 1 3536 0 000 0 0000 1 3537 0 000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000 0 0000 1 5537 0 0000	741 030 177 947 947 947 947 947 947 947 947 947 9
1973	10110850 2.1874		0.0000 0.0000 7	9.4610 23.9702	3.2747 1.5793	29.9711 312.7622739.900	387.3733393.390

ข์โรเลิร์ เกีย	tva divart deriti	kelgage kelgasa   Dut volg do	ลิสักลัก อิวัลเลือ เคืองคู่ อิวัลเลือ เมื่อ อิวัลเลือ เมื่อ อิวัลเลือ	ະກິດ 149-928 720-380 172-991
Jan. 2 2.479.759 1.1.7984 5.1.9406 5.0906 7.04080 7.04080 7.04080 84.728	0.0394 0.0092 0.0000 -0.0301 0.014 0.0000 -0.0307 0.0305 0.0000 -0.0460 0.0014 0.0000 -0.0397 0.0000 0.0000 -0.0397 0.0000 0.0000 -0.0399 0.0014 0.0000	0.0000 0.0000 2.3943 27.9000 0.0000 0.0000 1.351 37.9000 0.0000 0.0000 1.351 37.9000 0.0000 0.0000 0.0000 0.9334 27.9000 0.0000 0.0000 0.9334 27.9000 0.0000 0.0000 0.9334 27.9000 0.0000 0.0000 0.0000 2.598 27.9000 0.0000 0.0000 2.598 27.9000	1 119 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KW 00 149 928 720 390 172 991 1590 1691 1692 1692 1692 1692 1692 1692 1692
2 0.0577 1 2.0837 1 2.0837 Apr. 1 0.4989 3 0.3978 1 1.3400 May 1 0.3549	-0.0793 0.0000 0.0000 -0.0947 0.0000 0.0000 -0.2743 0.0000 0.0000 -0.2743 0.0000 0.0000 -0.1054 0.0000 0.0000 -0.1054 0.0000 0.0000 -0.10710 0.0000 0.0000 -0.0947 1.9641 0.0000 -0.0957 1.9641 0.0000 -0.0553 7.8147 0.0000	$\begin{array}{c} 0.0000 & 0.0000 & 0.9184 & 27,9000 \\ 0.0000 & 0.0000 & 0.5243 & 27,9000 \\ 0.0000 & 0.0000 & 0.5243 & 27,9000 \\ 0.0000 & 0.0000 & 0.5283 & 27,9000 \\ 0.0000 & 0.0000 & 0.5283 & 27,9000 \\ 0.0000 & 0.0000 & 0.3254 & 27,9000 \\ 0.0000 & 0.0000 & 0.3254 & 27,9000 \\ 0.0000 & 0.0000 & 0.3259 & 27,9000 \\ 0.0000 & 0.0000 & 0.3259 & 27,9000 \\ 0.0000 & 0.0000 & 0.0000 & 25,5513 \\ 0.0000 & 0.0000 & 0.0000 & 23,5513 \\ 0.0000 & 0.0000 & 0.0000 & 23,5713 \\ 0.0000 & 0.0000 & 0.0000 & 23,5729 \\ 0.0000 & 0.0000 & 0.0000 & 23,5729 \\ 0.0000 & 0.0000 & 0.0000 & 19,5124 \\ 0.0000 & 0.00000 & 0.0000 \\ 0.0000 & 0.0000 & 0.0000 \\ 0.0000 & 0.0000 & 0.000$	0.3091 0.0000 32.3000 0 0.3783 0.0000 32.3000 0 0.4074 0.0000 32.3000 0 2.7733 2.7733 31.9300 453 3.7041 3.0000 30.3106 604	1000 0.000 0.000 0.000 1000 0.000 0.000 0.000 1000 0.000 0.000 0.000 1499 11, 228 551 704 137 409 1481 145 124 741 030 177 847
Jun. 1 1.0077 Jun. 2 1.0094 1.0959 1.0959 Jul. 2.2755 Jul. 2.2755 1.0959	-\( \) \(\) \( \)	0.0000 0.0000 0.0000 19.1074 0.0000 0.0000 0.0000 20.8274 0.0000 0.0000 0.0000 25.4819	2 9177 2 18905 30 3914 534 534 534 534 534 534 534 534 534 53	2666 391, 793, 581, 548, 482, 284 243, 133, 066, 741, 038, 177, 847, 131, 123, 135, 100, 525, 120, 120, 199, 353, 975, 550, 511, 468, 440, 133, 44, 456, 267, 038, 64, 089, 199, 20, 000, 10, 000, 20, 000,
Aug. 1 9.0250 Aug. 2 7466 1.7266 1.7266 1.7266 1.7267 5 1.7267 5 1.7267 1.7267 1.7267 1.7267 1.7267 1.7267 1.7267	0.0123 0.0000 0.0000 -0.0149 0.0009 0.0000 0.0257 0.0099 0.0000 0.0251 0.0099 0.0000 0.0174 0.5990 0.0000 -0.0144 2.5545 0.0000	0.0000 0.0000 0.0000 19.1074 0.0000 0.0000 0.0000 25.3818 0.0000 0.0000 0.0000 25.3818 0.0000 0.0000 0.0000 27.304 0.0000 0.0000 0.3330 27.3000 0.0000 0.0000 1.7650 27.3000 0.0000 0.0000 1.7650 27.3000 0.0000 0.0000 1.7650 27.3000 0.0000 0.0000 1.8856 27.3000 0.0000 0.0000 1.8856 27.3000 0.0000 0.0000 0.3135 27.3000 0.0000 0.0000 0.3135 27.5000 0.0000 0.0000 0.3135 27.5000 0.0000 0.0000 2.3031 27.5743 0.0000 0.0000 2.3031 27.5743 0.0000 0.0000 1.3853 27.9000 0.0000 0.0000 1.3853 27.9000 0.0000 0.0000 1.3853 27.9000 0.0000 0.0000 1.3843 27.9000 0.0000 0.0000 1.3844 27.9000 0.0000 0.0000 1.3744 27.9000 0.0000 0.0000 1.3744 27.9000	1 2149	5590 23,559 137,774 33,066 1052 80 115 130,589 97,155 2000 0,000 0,000 0,000 0,000 5897 103,341 505,374 176,290 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 195,047 308,485 229,511 161 161 161 161 161 161 161 161 161 1
Oct. 3 .1778 3 .6690 4 .14.3470 Nov. 1 3 .5194 4 .9471 9 .05553 Dec. 1 2 .9112	0:1710 0:0259 0:0000 0:0310 0:0259 0:0000	0.0000 0.0000 3.0244 27.9000 0.0000 0.0000 4.9843 27.9000 0.0000 0.0000 1.6611 27.9000 0.0000 0.0000 9.509 27.9000	1. 5347 1. 5340 1.	1,50
1974 70,2164 1975 Catipyn 1975 Catipyn Discho Jan. 1 2,3562 11802	0.2520 0.0068 0.0000 0.8074 22.9657 0.0000 Rain/ lrighten lrighten Evol Diverse Derlit : HCM HCM 0.0649 0.0027 0.0000	Power Domestic Spill- Reser- U Release Release Out voic fo BOTH MCM MCM MCM	rpower Discago, Head Ou CNS CAS # 2 9020 2 9020 32 5000 579	igut Energy Dutput Energy kai nah Jana 183 791 892 770 186 285
-eo.1 0.7803 0.8753 5 0.8803	0.0073 0.0131 0.0000 0.0145 0.0325 0.0000 -0.0569 0.0015 0.0000 -0.074 0.0000 0.0000 -0.074 0.0016 0.0000 -0.1078 0.0000 0.0000 -0.1078 0.0000 0.0000 -0.1078 0.0000 0.0000 -0.1078 0.0000 0.0000 -0.2980 0.0000 0.0000	0.0000 0.0000 1.4188 27.7000 0.0000 0.0000 0.7088 27.7000 0.0000 0.0000 0.7088 27.7000 0.0000 0.0000 0.8514 27.7000 0.0000 0.0000 0.8514 27.7000 0.0000 0.0000 0.5553 27.7000 0.0000 0.0000 0.4554 27.7000 0.0000 0.0000 0.4554 27.7000 0.0000 0.0000 0.4554 27.7000	1.8575 1.8575 32.5000 574 0.8222 0.8222 32.5000 135 1.2462 1.2462 32.5000 135 1.0107 1.0107 32.5000 179 0.6427 0.6427 32.5000 179 0.4525 0.8000 32.5000 0 0.4525 0.8000 32.5000 0 0.4525 0.8000 32.5000 0	100
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