Yest	19	<b>#</b> 1			Dan Al	- 1 1909	P0		React Head Islan, Piece		: :	90.00 90.09			howarded C	quelly :	162.0	MW							
Date	) Da	•	(Discharge RAL Scene)	Sectors 2	Yvi van jest a	Yheet Q (cons)	Lau		Filmet. Head is 1	Ethia hit ary	Ostpet	Minadal Y Ara MW			Discharges Dage (cities)	Diseburgs Pdfl (case)	2 million	Tal Valor Jonal III	Pinni Q (mw)	L=++		Filmer Head & U	Edite Set any	Datest MW	) Ani. 7 Ani. 14W
<b>M</b> 1	1	25.1	911 640		11030	17.9 30.4	113	31500 31550	301 <b>39</b> 301 50	1 9.825	21.95 53.80		6	et 1	810 661	121.1	72 72	-111.51 - 111.13	7410 75 C	19.49	319.60	198.17 19531	2 0.511 3 0.562	135.70 168.00	÷
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	5	34.1	447	73	110.62	281	2,95 1,79	11600 11600	205.33 206.39	1 0.905	幻则 浅虹			4	115.5 85.7	101.9 133.4	25.5	111.49	9400 72,50	21.01	319.10	179,30 116,14	2 0.00	140,60	
	Ĩ	30.6 37.0	41.9	- 72 - 73	11079 11079	214	191 169	119 <i>5</i> 0	204.90 205.31	1 0.875	41.39 54.32			1	919 1851	157.4	72 131 71	- 111.42 - 111.42 - 111.43	90.50 90.50	21.13	. 11950 - 11954 - 11950	179,33 179,20 110,93	2 0.925	141.94	
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Yeer :	1982			Den Aa F.J.L.+	319.00	ta		Rund Har Max. Pas	d a Decharge	: .	17936 9033	) an Janu		1	itata2ad Ci	ken j	1420	MW							
Deer	Discharge Dani (ana)	Discharge PAR (one)	Perform		Pheat Q (atter)			Siles. Hard h	liffice Unit pay	Cuipei MW	Manath) y Ana MW		Dante	- 0	Descharge Desc (ens)	Ducharge PAI (cma)	RMF or Spiling o (cone)		Plant Q (cmu)	Lee	Ror bral	Bösci Head h	Billioin Unit may	Outpez MW	Mmsill) y Avic L(W
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(cma)<br>96.6<br>93.7<br>91.7<br>93.7<br>93.7<br>93.7<br>344.5<br>357.3<br>157.3<br>157.3<br>157.3<br>157.3<br>157.4<br>157.3<br>106.6<br>100.1<br>100.1<br>100.1<br>100.7<br>154.4<br>154.7<br>255.7<br>461.2<br>245.9<br>164.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4<br>166.4 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<u></u> p	<u>1497</u> 1774	231.2	<u>907</u>	10.94	920	24.21	<u>)19.19</u>	<u>17991</u>	2 0 254	14) 45 141 44	14144		Dir	1 114.6	1117	24.6	111.41	\$0.55	13.21	319.09	178.40	2 0.00	100	140.17
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(cma)<br>93.6<br>93.7<br>93.6<br>83.9<br>93.6<br>83.9<br>93.6<br>93.6<br>93.6<br>93.6<br>93.6<br>94.2<br>194.4<br>194.4<br>194.4<br>194.4<br>194.4<br>194.7<br>195.3<br>195.7<br>195.3<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7<br>195.7 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  | 139<br>135<br>254<br>255<br>254<br>254<br>254   | 1900<br>1900<br>1900<br>1900<br>1900<br>1900   | 201.54<br>203.20<br>203.20<br>203.61<br>203.63<br>203.65<br>203.65  | 1 0.911<br>1 0.903<br>1 0.997<br>1 0.997<br>1 0.997   
  | 5441<br>52,95<br>64,78<br>45,73   | :                      | 2<br>2<br>2<br>2<br>2<br>2   | 73.3<br>101.8<br>93.8<br>71.9   | 129.6<br>129.6<br>139.1<br>130.7<br>114.1  
  | 73<br>118<br>72<br>72<br>72<br>71  | 11131<br>11144<br>11131<br>11134<br>11134<br>11127   | 64.19<br>90.00<br>94.60<br>64.70<br>64.90  | 15.22<br>24.21<br>24.01<br>14.40   | 319.00<br>319.05<br>319.00<br>319.00<br>319.00   
   | 197.75<br>192.47<br>179.14<br>181.55<br>191.18<br>190.34   | 2 0.90<br>2 0.90<br>2 0.99<br>3 0.92<br>2 0.911<br>2 0.90   | 113.40<br>141.95<br>131.86<br>117.25<br>110.94   
  | 124.09                 |
|   | 1         2           3         4           1         1 | 320<br>432<br>563<br>774<br>1028<br>410<br>420<br>420<br>400<br>400<br>400<br>400<br>400<br>400<br>400<br>40   | 429<br>543<br>543<br>544<br>1825<br>1835<br>704<br>6433<br>1733<br>1041<br>1426<br>3412<br>6793<br>6793<br>6793<br>6793<br>6793<br>6793<br>1044<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1425<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>1455<br>14555<br>1455<br>1455<br>1455<br>1455<br>1455 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    J.         14           J.         12           J.         14           J.         12           J.         12           J.         14           J.         12           J.         14           J.         12           J.         14           J.         14           J.         14           J.         27           J.         30 | 323           400           412           413           314           313           314           314           315           315           316           316           317   | Skii             | 12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12                                     | 110.90<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97<br>110.97   | 11 10<br>11 10<br>14 00<br>12 10<br>12 10<br>13 20<br>14 20<br>44 00<br>44 00<br>44 00<br>13 50<br>14 00<br>14 00<br>14 00<br>13 50<br>13 50<br>14 00<br>14 00<br>14 00<br>13 50<br>13 | 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| - 1   | 1 . 69<br>1 106<br>3 111<br>4 243<br>5 214  | 212 93<br>173 93<br>151 74<br>145 44<br>143 44<br>143 47<br>126 47<br>121 49<br>134 106<br>224 111<br>773 73<br>246 216  
   
   | 110.00 61<br>110.00 01<br>110.00 01<br>110.00 01<br>110.00 01<br>110.00 01<br>110.09 01<br>110.09 01<br>110.09 01<br>110.09 01<br>110.09 01<br>110.09 17.1<br>110.09 17.1<br>110.09 17.1   | 0.13 119.00<br>0.23 119.00<br>0.23 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00 119.00<br>0.00  | 201,33         0         0.00           201,33         0         0.00           201,35         0         0.00           201,37         0         0.00           201,37         0         0.00           201,37         0         0.00           201,40         0         0.00           201,41         0         0.00           2024,41         0         0.00           203,42         0         0.00           203,42         0         0.00           203,43         0         0.00           203,42         0         0.00           203,43         0         0.00           203,43         0         0.00           203,43         0         0.00           203,43         0         0.00           203,43         0         0.00           203,43         0         0.000           203,43         0         0.000           203,43         0         0.000           203,43         0         0.000           203,44         0         0.000           203,43         0         0.000      203,43  
   | 0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.00<br>0.0  |                                | 1  | 1 216<br>2 216<br>3 302<br>4 216<br>5 342<br>6 609<br>7 886<br>8 1346<br>9 921<br>3 602<br>1 488<br>2 993<br>3 602<br>3 602<br>1 916<br>1 917<br>1 916<br>1 917<br>1 917<br>1 916<br>1 917<br>1 | 31.5<br>50.5<br>104-6<br>257.3<br>3162<br>197.4<br>136.3<br>103.4<br>93.7<br>81.6<br>70.6<br>122.5   | 216 1997<br>216 1997<br>203 1997<br>203 1997<br>216 1997<br>72 1994<br>73 1939<br>74 1937<br>73 1939<br>74 1917<br>73 1919<br>73 1919<br>73 1919<br>73 1919<br>73 1919<br>73 1919<br>74 1919<br>73 1919<br>73 1919<br>74 1919<br>75 1999<br>76 1919<br>77 1919<br>76 1919<br>77 1919<br>77 1919<br>78 1919<br>79 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919<br>70 1919  
  | 0.00         0           0.00         0           0.00         0           1.00         0  
  |   | 207.54           307.65         307.65           307.55         307.55           205.41         307.55           205.41         307.55           205.41         307.55           205.41         307.55           205.41         307.55           205.41         305.45           201.77         398.45           201.77         398.41           202.41         304.92           179.50         179.50   | 0 0.000<br>0 0.000<br>0 0.000<br>1 0.000<br>1 0.000<br>2 0.990<br>2 0.990<br>2 0.990<br>2 0.990<br>2 0.990<br>2 0.991<br>1 0.901<br>1 0.910<br>1 0.910<br>1 0.910   
  | 0.00<br>0.00<br>0.00<br>0.00<br>48.7%<br>95.7%<br>95.7%<br>95.7%<br>95.7%<br>65.33<br>54.34<br>142.00   |
| 1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 7 162<br>8 123<br>9 446<br>0 416<br>1 672<br>3 249<br>8 440<br>5 632<br>6 245<br>7 210<br>8 245<br>7 215<br>9 259   | 419         72           333         153           248         123           429         72           531         73           706         72           640         72           543         73           640         72           647         73           303         62           72         447           304         72           346         72           324         72           329         72  
   
   | 110,76 0.0<br>110,79 97.0<br>110,99 97.0<br>110,90 34.0<br>110,96 40.0<br>110,96 40.0<br>110,96 29.1<br>110,95 23.1  | 0.28 319.20<br>0.09 319.20<br>4.92 319.20<br>4.12 319.20<br>5.57 319.20<br>1.79 319.20<br>4.51 319.20<br>4.51 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.53 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55 319.20<br>1.55  | 20794 0 000<br>20138 0 000<br>20138 0 900<br>20138 0 900<br>20138 0 900<br>20138 0 900<br>20138 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0 900<br>2014 0
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  | 40.480 5<br>51.50 5<br>27.70 5<br>24.50 2<br>24.50 2<br>24.50 1<br>12.50 1<br>18.50 1<br>17.50 1<br>17.50 1<br>22.70 1<br>12.50 1<br>17.50 1<br>24.70 1<br>18.90 1   
  | 43 319 c<br>10 319 0<br>41 319 0<br>57 319 0<br>57 319 0<br>57 319 0<br>57 319 0<br>59 319 0<br>59 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 319 0<br>51 51 5<br>51 51 51 5<br>51 51 51 51 51 51 51 51 51 51 51 51 51 5  | 200.10<br>204.57<br>204.97<br>205.40<br>204.10<br>204.10<br>204.10<br>204.10<br>204.11<br>204.77<br>207.19<br>207.19<br>204.31<br>204.31<br>204.31  
  | 2 0.906<br>2 0.445<br>1 0.910<br>1 0.907<br>1 0.907<br>1 0.960<br>1 0.940<br>1 0.844<br>1 0.844<br>1 0.849<br>1 0.840<br>1 0.944<br>1 0.944  | 10704<br>64.37<br>53.10<br>54.28<br>50.16<br>60.16<br>60.16<br>60.16<br>50.16<br>50.16<br>50.16<br>30.43<br>30.65<br>31.14<br>34.05<br>34.05<br>34.05<br>24.24<br>34.05<br>24.34<br>53.65   |
| Feb   | 2         203.8           2         223.4           5         223.4           6         179.4           7         44.8           4         42.9           7         44.8           9         42.7           10         20.2           10         20.2           11         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           1         390.2           2         55.6           3         54.8           3         54.4           3         54.4           3         54.4           3         54.4           3         54.4           3         54.4           3         54.4           3         54.4           3         70.0 | 10.5         70.1           217.3         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.7         102.2           218.4         7.2           218.4         7.2           218.4         7.2           218.4         7.2           218.4         7.2           218.4         7.2           218.4         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2           218.7         7.2 <t< td=""><td>111.09         900           112.09         900           112.16         900           112.16         900           111.26         900           111.26         900           111.26         900           111.26         900           111.26         900           110.90         974           110.95         40           110.95         41           111.44         900           111.44         900           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.16         411           111.17         410           111.20         317           111.21         317           111.23         316           111.23         316</td><td>2121 21938<br/>2121 21938<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2121 21931<br/>2123 21931<br/>2123 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| dar         1           2         3           3         4           5         6           7         7           8         9           9         10           12         12           13         12           14         15           16         16           17         18           9         20           21         23           24         24           25         25           26         27           27         28           28         20           31         24 | 64.2<br>51.2<br>54.0<br>56.0<br>59.3<br>60.1<br>82.9<br>82.0<br>63.5<br>67.2<br>58.5<br>32.7<br>34.5<br>34.5<br>34.5  | 200.4         30.9           107.3         7.2           107.6         7.2           107.6         7.2           46.3         7.2           46.4         7.2           46.6         7.2           44.6         7.2           44.6         7.2           44.8         7.2           104.6         7.2           104.6         7.2           105.7         7.3           104.6         7.2           103.9         7.3           104.6         7.2           111.3         7.2           111.3         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2           60.0         7.2<   
   
   | 111.79         900           111.79         900           111.74         70.4           111.20         50.4           111.20         50.4           110.95         54.6           100.95         54.6           100.95         24.1           110.97         24.1           110.37         24.1           110.37         11.3           110.79         13.9           110.74         13.0           110.77         44.0           111.74         47.2           111.34         57.9           111.34         57.4           111.34         51.9           111.35         51.3           111.35         21.3           111.35         21.3           110.35         21.3           110.35         21.3           110.35         21.3           110.37         31.2           110.38         21.3           110.75         7.0                                 | 21.31         319.24           22.21         319.30           17.24         319.50           4.31         319.00           4.31         319.00           2431         319.00           2431         319.00           2431         319.00           2431         319.00           134         319.00           134         319.00           134         319.00           134         319.00           1343         319.00           1343         319.00           1343         319.00           1343         319.00           1343         319.00           1343         319.00           1343         319.00           3431         319.00           3431         319.00           3431         319.00           1431         319.00           1431         319.00           1431         319.00           1431         319.00           1431         319.00           1431         319.00           1431         319.00   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
   | 103<br>141,548<br>141,541<br>119,541<br>146,61<br>146,61<br>145,263<br>142,263<br>142,263<br>142,263<br>142,263<br>142,263<br>144,263<br>144,263<br>144,263<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264<br>144,264 |                                | 31<br>June 1<br>2<br>3<br>3<br>4<br>5<br>6<br>6<br>7<br>7<br>8<br>9<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 2862<br>2862<br>1805<br>1826<br>4736<br>454<br>564<br>504<br>400<br>385<br>376<br>370<br>372<br>377<br>320<br>374<br>480<br>448<br>385<br>342<br>377<br>327<br>327<br>237<br>245<br>343<br>349<br>349<br>349<br>349<br>349<br>349<br>349   | 2799<br>3240<br>2249<br>1279<br>963<br>381<br>383<br>383<br>384<br>305<br>467<br>468<br>465<br>384<br>305<br>468<br>466<br>706<br>510<br>524<br>488<br>466<br>706<br>419<br>382<br>382<br>382<br>382<br>382<br>382<br>382<br>382<br>382<br>382 | 1543         112.19           10542         112.36           10551         112.36           10551         112.36           10551         112.36           11134         112.36           11134         112.37           11135         11136           11137         111037           11131         11047           11111         11047           11111 <t< td=""><td>9000         21.7           9000         24.3           9000         24.3           9000         24.3           9000         24.3           9400         24.3           9400         24.3           9400         24.3           9400         25.3           13130         43.20           2700         2.5           2700         2.5           2350         2.5           2350         2.5           2410         2.0           1303         1.4           1303         1.4           1300         1.5           1300         1.5           1400         5.8           1500         1.3           1400         5.8           1500         1.3           1400         1.3           1400         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4<!--</td--><td>i 31937<br/>i 31923<br/>i 31920<br/>i
3192</td><td>179.639<br/>183.133<br/>195.14<br/>199.314<br/>199.314<br/>199.314<br/>201.52<br/>201.53<br/>200.152<br/>200.152<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.45</td><td>1 0.060<br/>1 0.041</td><td>141 85 10.77<br/>141 81<br/>141 89<br/>141 89<br/>141 89<br/>152 50<br/>104 35<br/>85 19<br/>73 40<br/>73 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 40<br/>74 74<br/>74 br/>74 74<br/>74<br/>74 74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>74<br/>7</td></td></t<> | 9000         21.7           9000         24.3           9000         24.3           9000         24.3           9000         24.3           9400         24.3           9400         24.3           9400         24.3           9400         25.3           13130         43.20           2700         2.5           2700         2.5           2350         2.5           2350         2.5           2410         2.0           1303         1.4           1303         1.4           1300         1.5           1300         1.5           1400         5.8           1500         1.3           1400         5.8           1500         1.3           1400         1.3           1400         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4           1200         1.4 </td <td>i 31937<br/>i 31923<br/>i 31920<br/>i 3192</td> <td>179.639<br/>183.133<br/>195.14<br/>199.314<br/>199.314<br/>199.314<br/>201.52<br/>201.53<br/>200.152<br/>200.152<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.453<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.454<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.455<br/>200.45</td> 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<td>192.20<br/>192.25<br/>192.57<br/>193.57<br/>193.57<br/>193.52<br/>194.51<br/>193.52<br/>194.53<br/>194.53<br/>194.53<br/>194.53<br/>194.55<br/>194.55<br/>194.55<br/>194.55<br/>194.55<br/>194.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>195.55<br/>19</td> 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<td>188.4<br/>485.5<br/>3173.9<br/>244.3<br/>318.4<br/>2113.7<br/>2113.6<br/>139.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>339.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>349.1<br/>344</td> <td>10.3         111           3002         112           864         112           994         113           411         111           114         111           115         111           116         112           111         114           111         114           111         114           111         114           111         114           111         114           112         111           114         111           115         114           117         114           118         111           111         114           111         114           111         114           111         114           111         114           111         114           111         114           111         114           111         114           111         114           111         114           111         114</td> <td>''         \$\bar{x}\$ 0.00           13         \$\bar{x}\$ 0.00           13         \$\bar{x}\$ 0.00           13         \$\bar{x}\$ 0.00           14         \$\bar{x}\$ 0.00           15         \$\bar{x}\$ 0.00           16         \$\bar{x}\$ 0.00           17         \$\bar{x}\$ 0.00           18         \$\bar{x}\$ 0.00           19         \$\bar{x}\$ 0.00           11         \$\bar{x}\$ 0.00           11         \$\bar{x}\$ 0.00           12         \$\bar{x}\$ 0.00           13         \$\bar{x}\$ 0.00           14         \$\bar{x}\$ 0.00           15         \$\bar{x}\$ 0.00           16         \$\bar{x}\$ 0.00           17         \$\bar{x}\$ 0.00           18         \$\bar{x}\$ 0.00           19         \$\bar{x}\$ 0.00           11         \$\bar{x}\$ 0.00           12         \$\bar{x}\$ 0.00           11         \$\bar{x}\$ 0.00           12         \$\bar{x}\$ 0.00           11         \$\bar{x}\$ 0.00           12         \$\bar{x}\$ 0.00           13         \$\bar{x}\$ 0.00           14         \$\bar{x}\$ 0.00           15         \$\bar{x}\$ 0.00&lt;</td> <td>18.21           24.21<!--</td--><td>31937<br/>31936<br/>31936<br/>31934<br/>31931<br/>31943<br/>31943<br/>31943<br/>31943<br/>31943<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31931<br/>31931</td><td>17844<br/>17874<br/>17874<br/>17874<br/>17874<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875</td><td>2 0.44%<br/>2 0.86%<br/>2 0.85%<br/>2 0</td><td>14200<br/>14147<br/>14159<br/>14159<br/>14159<br/>14154<br/>14154<br/>14154<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157</td><td></td></td> | 30.47         1992           14.01         3192           17.45         3102           21.02         3190           21.03         3190           21.03         3190           21.01         3191           22.13         3193           22.13         3193           22.13         3193           22.13         3193           22.13         3191           22.13         3193           22.13         3193           22.14         3193           22.13         3193           22.14         3193           22.13         3193           22.14         3193           32.13         3192           32.13         3192           32.13         3193           32.13         3192           32.14         3192           313         3192           3143         3192           3150         31900           3100         31900           313         3192           3143         3192           3150         31900      31000         31900   | >         164.65           >         180.25           >         180.25           >         181.45           >         181.45           >         181.51           >         181.51           >         181.51           >         181.54           >         181.54           >         170.73           179.12         179.21           179.24         179.39           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<td>31937<br/>31936<br/>31936<br/>31934<br/>31931<br/>31943<br/>31943<br/>31943<br/>31943<br/>31943<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31944<br/>31945<br/>31931<br/>31931</td> <td>17844<br/>17874<br/>17874<br/>17874<br/>17874<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875<br/>17875</td> <td>2 0.44%<br/>2 0.86%<br/>2 0.85%<br/>2 0</td> <td>14200<br/>14147<br/>14159<br/>14159<br/>14159<br/>14154<br/>14154<br/>14154<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157<br/>14157</td> <td></td> | 31937<br>31936<br>31936<br>31934<br>31931<br>31943<br>31943<br>31943<br>31943<br>31943<br>31944<br>31945<br>31944<br>31945<br>31944<br>31945<br>31944<br>31945<br>31944<br>31945<br>31931<br>31931   | 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6 7	98.9	194.9	6.B.	10.44 10.59 111.54	90.0	24.21 24.21 24.31	319,64 319,61 319,03	17921 17931 17930	2	0.1990 0.1996 0.3990	141.97 141.97 141.60				5 6 7	164 S 145.4 132 1	134.5 221.8 200.4	74.5 55.6 41.1	111 <i>91</i> 11191 11179	90.00 90.00 10.00	24.31 21.21 24.35	51537 51921 51921	179.09 179.09 179.14	2 0.000	543.00 L41.00 143.04	
5 9 10	97.2 911 92.4	147.7	72 72 72	111.48 111.41 111.41	900 M.9	24,21 23,30 24,11	319,00 329,00 319,00	17931 18245 18245		0.998	143.00 137.27 135.54				3	135.5 349 9	182.3 515.2	311 2793	111.49	96.00 96.00	78.21 28.21	319.14	179.34	3 0,00	141.57	
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21 22	449.0 313.8	697.2 438.4	223.8	113.30 112.77	910 910	28.21 28.21	719.54 719.64	178.42 178.64	1	0.099	143.47 143.42				21 22	3074 3105 -	547.9 449.8	3174 270.5	112.07	91.00	24.1) - 24.1)	31953 31943 31944	174.94 176.95 176.73	2:0.998	141.00 141.00 141.00	
и 12 12	215.9 148.4 151.4	2177.3 228.1	74.6	111.40	90,0 90,0	28.21 28.21 38.21	319 42 319 28 319 23	178.81 378.99 379.06	2	0.099	141,71 141,43 141,43				23 24 25	301 i 240 ii 208 0	394.5 334.2 337.4	211.2 · 150-8 119.0	112.64	90.60	24.21 78.21 24.21	319.42 319.44 319.29	171.17	2 0.000	141. <b>49</b> 141.74	
26 27 24	109.4 346.0 437.7	246.9 527.4 467.2	154.0	112.13	90.0 90.0	23.31	119.29 319.71	178.94 178.51	2	0.976	141.80 141.52				24 21	211.6	306.9	124.4	1031 1031	90.08 93.00	24.2) 24.2)	319.41 -329.45	178.75 178.89 176.86	2 0.309	141.47 141.76 141.76	
27 . 30	3704	444.1 354.8	340.4	11730 11249 11240	90.0 90.0 90.0	28.21 24.21 28.31	319.89 319.48 319.45	174.37 174.51 175.77	2	696.0	141,4 <b>3</b> 141, <b>97</b> 141, <b>6</b> 0			:	21 29 30	107 8 122 6 514 6	244.3 197.4 176.8	77.6 311 21.6	\$12.02 \$11.78 \$11.66	90.00 90.00 90.00	24.21 14.21 24.11	319,28 319,13 319,09	179.05 179.14 179.23	2 0.000	241396 141392 841398	
}l ≉ - 1	<u>199.6</u> 167.6	<u>2497</u> 160.5		112.10	900 929	242) 2431	<u></u> 31925	178.90 178.97		0 854 0 898	141.77 141.01	139.57		Gec	1	1102	157.7	20.2	111.60	10.05	216.21	380	1725	1 0.00	142.00	1074
2	159.4 140.7 141.6	257.3 234.9 197.4	\$0.7	112.09 111.93 111.71	10.0	28.21 28.21 28.21	319.26 319.19 319.20	178.94 179.06 179.21	1	0 192	14181 14187 14197		· .		2.	109.2 108.4 121.3	162.0 - 150.6	13.2 184	111.57	90.00 90.00	28.21	319.94 319.04	179.16 179.35	2 0.108	142.00	· [
5	10A 105	221 S 213.7	- 53,4 - 53,6	131.91 [1]. <b>39</b>	900 900	24.21 25.21	319.20 319.20	179.09 179.10	2	0 290 0 290	141.99 111.30			÷.;;	1	123	139.5 164.9 142.0 :	31.5 32.0 8.4	111.67 111.59 111.45	90.00 91.00 90.00	24.21 24.21 24.31	319.15 319.00 319.01	179.15 179.39 179.35	2 0.000	141.99 142.00	
7	177.0 533.9 642.1	243.7 554.4 527.4	233.2	112.12 112.99	90.0 90.0 90.0	28.21 28.21 28.21	319 30 319 66 119 93	178.97 178.95 176.71			142.82 141.83 141.84			: •	] 1	964 867	1334	72	511.40 111.33	98.30 79.50	27.71 21.91	319.00 319.00	179.09	2 0 MR) 2 0.9%D	14136	
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17 18 19	1773) 1963 1464	241.1 218.7 205.4	64.5	112.04 111.89 111.79	91.0	28.21	31931 31935 31930		2 4	0.896	141.84 141.93 141.94			1	17 · 18 19	904 81,1 74,2	164.9 139 t 125 t	72	411 <b>39</b> 311.43 311.34	\$3,20 73,90 \$7,00	94.11 19.02 11.65	319.00 329.00	183.30	2 0,006 2 0,011	135.43 136.47	
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