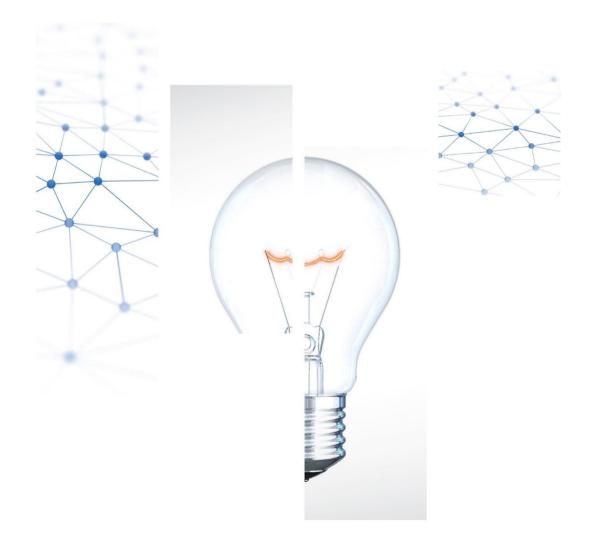
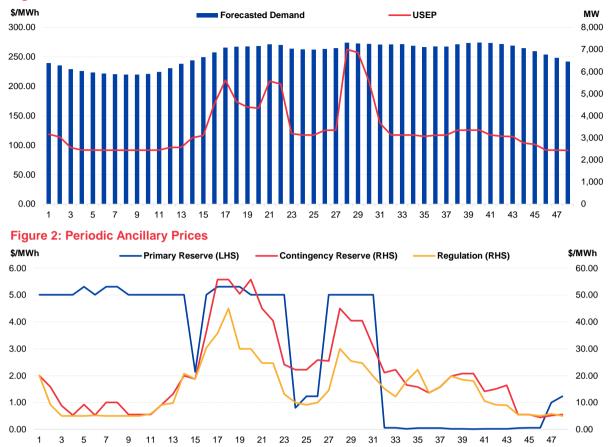


# Daily Trading Report 05 May 2025





#### Figure 1: Forecasted Demand vs USEP



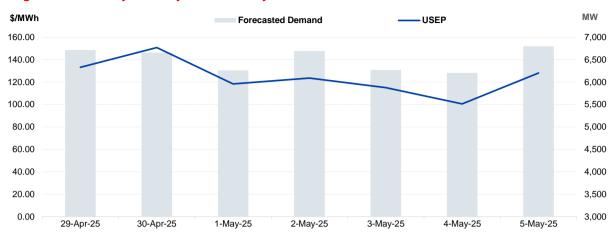
#### Figure 3: Daily Data Comparison

	Forecasted Demand (MW)	Total Supply (MW)	Energy Price (\$/MWh)
Weekday Ranking*	41 out of 5606	1932 out of 5606	2605 out of 5606
Daily Average	6,797	7,730	128.14
Previous day	6,205	7,555	100.53
Change (%)	9.5%	2.3%	27.5%
Daily Max	7,311	8,187	262.55
Previous day	6,944	7,727	208.75
Change (%)	5.3%	6.0%	25.8%
Daily Min	5,862	7,254	91.24
Previous day	5,757	7,362	66.95
Change (%)	1.8%	-1.5%	36.3%

	Primary Reserve Price (\$/MWh)	Contingency Reserve Price (\$/MWh)	Regulation Price (\$/MWh)
Daily Average	3.03	21.18	15.00
Previous day	3.54	7.71	11.14
Change (%)	-14.4%	174.8%	34.6%
Daily Max	5.31	55.77	45.00
Previous day	10.01	50.44	25.22
Change (%)	-47.0%	10.6%	78.4%
Daily Min	0.01	4.45	5.02
Previous day	0.02	0.10	5.02
Change (%)	-50.0%	4350.0%	0.0%

\*Ranking denotes the relative position of the market parameter since 1 Jan 2003. Daily Trading Report Trading Date: Monday, 05 May 2025

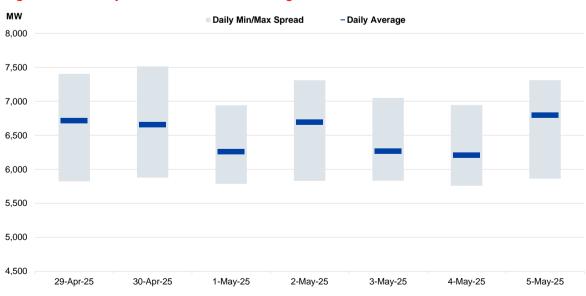




### Figure 4: Seven Days of Daily USEP vs Daily Forecasted Demand

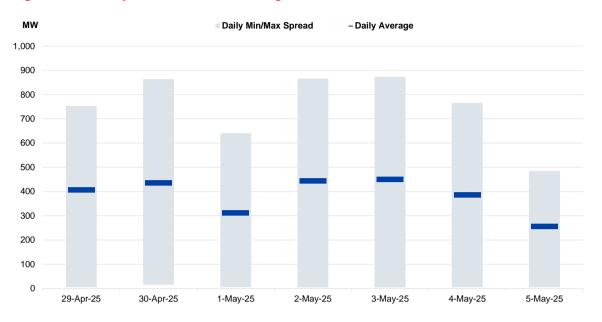
#### \$/MWh Daily Average \_ Daily Max Daily Min 700.00 600.00 500.00 400.00 300.00 200.00 100.00 0.00 29-Apr-25 30-Apr-25 1-May-25 2-May-25 3-May-25 4-May-25 5-May-25

#### Figure 5: Seven Days USEP Average-Max-Min



### Figure 6: Seven Days Forecasted Demand Average-Max-Min

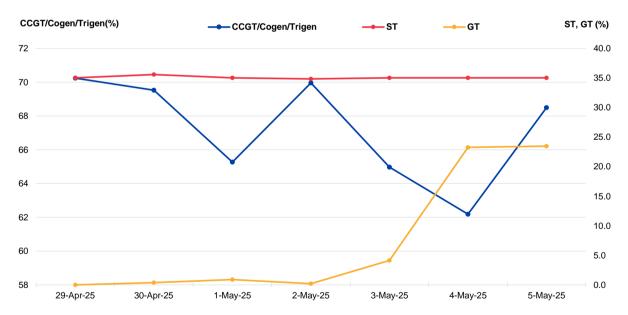




### Figure 7: Seven Days Forecasted Solar Average-Max-Min

Notes: Figure 7 reflects the daily forecasted solar for periods between 15 and 38 for the past seven days.







### Figure 9: Daily Trading Data Table

	Tue	Wed	Thu	Fri	Sat	Sun	Mon
	29-Apr-25	30-Apr-25	01-May-25	02-May-25	03-May-25	04-May-25	05-May-25
Forecasted Demand (MW)							
Daily Average	6,716	6,659	6,262	6,695	6,269	6,205	6,797
Daily Maximum	7,403	7,514	6,941	7,310	7,050	6,944	7,311
Daily Minimum	5,822	5,878	5,786	5,830	5,832	5,757	5,862
Forecasted Solar (MW)							
Daily Average	408	436	312	443	449	386	256
Daily Maximum	753	864	640	866	873	765	485
Daily Minimum	6	16	6	5	5	5	5
Total Supply (MW)							
Daily Average	7,769	7,758	7,398	7,709	7,465	7,555	7,730
Daily Maximum	7,951	8,070	7,535	7,980	7,887	7,727	8,187
Daily Minimum	7,469	7,483	7,248	7,235	7,253	7,362	7,254
Energy Price (\$/MWh) Daily Average	133.20	150.80	118.36	123.53	115.07	100.53	128.14
Daily Maximum	281.39	637.29	280.25	123.53	257.43	208.75	262.55
Daily Minimum	91.55	96.10	87.48	96.14	85.04	66.95	91.24
Reserve & Regulation Prices (\$/MWh)							
Primary	3.30	4.23	5.96	2.30	5.08	3.54	3.03
Contingency	13.00	24.95	20.01	9.26	8.69	7.71	21.18
Regulation	15.50	24.51	18.89	12.71	12.27	11.14	15.00
Reserve & Regulation Requirement (MW)							
Primary	175	176	187	173	191	183	172
Contingency	413	412	411	412	414	403	414
Regulation	108	106	108	108	108	108	108
Generation (MW)							
CCGT/Cogen/Trigen	6,580	6,513	6,115	6,554	6,087	5,826	6,417
ST	134	136	134	133	134	134	134
GT	0	4	9	2	43	242	245
Import		33	30	36	32	30	32

Notes: Figure 9 reflects the daily forecasted solar for periods between 15 and 38.

## **Periodic Trading Data**



### Figure 10: Periodic Trading Data Table

1   \$118.81   6,386   0   \$118.81     2   \$113.92   6,282   0   \$113.92     3   \$95.85   6,111   0   \$95.85     4   \$91.70   6,026   0   \$91.70     5   \$91.70   5,961   0   \$91.70     6   \$91.57   5,915   0   \$91.57     7   \$91.57   5,882   0   \$91.57     8   \$91.57   5,865   0   \$91.57     9   \$91.44   5,862   0   \$91.57     9   \$91.44   5,862   0   \$91.57     10   \$91.56   5,894   0   \$91.56     11   \$91.67   \$,984   0   \$91.67	\$101.10 \$101.57 \$101.67 \$101.68 \$101.70 \$101.79 \$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40 \$476.40 \$476.40 \$476.40 \$476.40 \$476.40 \$476.40 \$476.40	No No No No No No No
3   \$95.85   6,111   0   \$95.85     4   \$91.70   6,026   0   \$91.70     5   \$91.70   5,961   0   \$91.70     6   \$91.57   5,915   0   \$91.57     7   \$91.57   5,882   0   \$91.57     8   \$91.57   5,865   0   \$91.57     9   \$91.44   5,862   0   \$91.44     10   \$91.56   5,894   0   \$91.56	\$101.67 \$101.68 \$101.70 \$101.79 \$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40 \$476.40 \$476.40 \$476.40 \$476.40	No No No No
4 \$91.70 6,026 0 \$91.70   5 \$91.70 5,961 0 \$91.70   6 \$91.57 5,915 0 \$91.57   7 \$91.57 5,882 0 \$91.57   8 \$91.57 5,865 0 \$91.57   9 \$91.44 5,862 0 \$91.44   10 \$91.56 5,894 0 \$91.56	\$101.68 \$101.70 \$101.79 \$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40 \$476.40 \$476.40 \$476.40	No No No No
5 \$91.70 5,961 0 \$91.70   6 \$91.57 5,915 0 \$91.57   7 \$91.57 5,882 0 \$91.57   8 \$91.57 5,865 0 \$91.57   9 \$91.44 5,862 0 \$91.44   10 \$91.56 5,894 0 \$91.56	\$101.70 \$101.79 \$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40 \$476.40 \$476.40	No No No
6   \$91.57   5,915   0   \$91.57     7   \$91.57   5,882   0   \$91.57     8   \$91.57   5,865   0   \$91.57     9   \$91.44   5,862   0   \$91.44     10   \$91.56   5,894   0   \$91.56	\$101.79 \$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40 \$476.40	No No
7 \$91.57 5,882 0 \$91.57   8 \$91.57 5,865 0 \$91.57   9 \$91.44 5,862 0 \$91.44   10 \$91.56 5,894 0 \$91.56	\$101.90 \$102.11 \$102.32 \$102.53	\$476.40 \$476.40	No
8   \$91.57   5,865   0   \$91.57     9   \$91.44   5,862   0   \$91.44     10   \$91.56   5,894   0   \$91.56	\$102.11 \$102.32 \$102.53	\$476.40	
9   \$91.44   5,862   0   \$91.44     10   \$91.56   5,894   0   \$91.56	\$102.32 \$102.53		No
10 \$91.56 5,894 0 \$91.56	\$102.53	\$476.40	INU
			No
11 \$91.67 5,984 0 \$91.67		\$476.40	No
	\$102.74	\$476.40	No
12 \$96.13 6,154 0 \$96.13	\$103.04	\$476.40	No
13 \$96.15 6,351 0 \$96.15	\$103.33	\$476.40	No
14 \$112.53 6,506 0 \$112.53	\$103.89	\$476.40	No
15 \$116.58 6,652 5 \$116.58	\$104.51	\$476.40	No
16 \$169.74 6,867 17 \$169.74	\$106.15	\$476.40	No
17 \$210.37 7,087 50 \$210.37	\$108.63	\$476.40	No
18 \$173.60 7,130 160 \$173.60	\$110.35	\$476.40	No
19 \$164.63 7,138 245 \$164.63	\$112.08	\$476.40	No
20 \$162.75 7,159 275 \$162.75	\$113.78	\$476.40	No
21 \$208.73 7,238 266 \$208.73	\$116.44	\$476.40	No
22 \$203.77 7,205 343 \$203.77	\$119.07	\$476.40	No
23 \$119.40 7,040 473 \$119.40	\$119.97	\$476.40	No
24   \$117.19   7,007   443   \$117.19	\$120.84	\$476.40	No
25 \$117.28 6,996 427 \$117.28	\$121.89	\$476.40	No
26   \$125.38   7,026   461   \$125.38	\$123.00	\$476.40	No
27 \$125.64 7,064 485 \$125.64	\$124.01	\$476.40	No
28 \$262.55 7,306 241 \$262.55	\$127.86	\$476.40	No
29   \$257.40   7,269   273   \$257.40	\$131.66	\$476.40	No
30   \$208.71   7,253   224   \$208.71	\$134.39	\$476.40	No
31 \$137.36 7,223 262 \$137.36	\$135.59	\$476.40	No
31   \$157.50   7,225   262   \$157.50     32   \$117.20   7,231   291   \$117.20	\$136.33	\$476.40	No
			No
	\$136.97 \$127.47	\$476.40 \$476.40	No
	\$137.47	\$476.40	No
	\$137.96	\$476.40	
	\$138.48	\$476.40	No
37   \$117.19   7,135   122   \$117.19     20   \$105.44   7,238   23   \$405.44	\$138.67	\$476.40	No
38   \$125.41   7,238   33   \$125.41     20   \$125.45   7,230   1   \$425.45	\$138.85	\$476.40	No
39   \$125.45   7,299   1   \$125.45     40   \$105.45   7,214   0   \$105.45	\$138.85	\$476.40	No
40   \$125.45   7,311   0   \$125.45     40   \$125.45   7,311   0   \$125.45	\$137.11	\$476.40	No
41   \$117.21   7,293   0   \$117.21     40   \$147.20   7,293   0   \$117.21	\$135.20	\$476.40	No
42 \$115.08 7,246 0 \$115.08	\$133.25	\$476.40	No
43 \$114.73 7,178 0 \$114.73	\$131.38	\$476.40	No
44 \$103.69 7,063 0 \$103.69	\$130.93	\$476.40	No
45 \$101.33 6,921 0 \$101.33	\$129.88	\$476.40	No
46 \$91.67 6,774 0 \$91.67	\$129.20	\$476.40	No
47 \$91.56 6,623 0 \$91.56	\$128.67	\$476.40	No
48 \$91.24 6,451 0 \$91.24	\$128.14	\$476.40	No

### **Periodic Trading Data**

### Figure 11 (cont'd): Periodic Trading Data Table

Period   CCGT/Cogen/Trigen   ST   GT   Import     1   6.050   134   205   30     2   5.945   134   205   30     3   5.772   134   205   30     4   5.686   134   205   30     5   5.620   134   205   30     6   5.574   134   205   30     7   5.541   134   205   30     10   5.553   134   205   30     11   5.644   134   205   30     12   5.815   134   205   30     13   6.013   134   205   30     14   6.170   134   205   30     15   6.313   134   205   30     14   6.173   134   205   30     15   6.313   134   341   30    22   6.721		Generation (MW)				
2   5.945   134   205   30     3   5.772   134   205   30     4   5.686   134   205   30     5   5.620   134   205   30     6   5.574   134   205   30     7   5.541   134   205   30     8   5.524   134   205   30     10   5.553   134   205   30     11   5.644   134   205   30     11   5.644   134   205   30     11   5.644   134   205   30     12   5.815   134   205   30     13   6.013   134   205   30     14   6.170   134   205   30     15   6.313   134   205   30     16   6.575   134   341   30     22   6.721   134	Period	CCGT/Cogen/Trigen	ST	GT	Import	
3   5.772   134   205   30     4   5.686   134   205   30     5   5.620   134   205   30     6   5.574   134   205   30     7   5.541   134   205   30     9   5.520   134   205   30     10   5.553   134   205   30     11   5.644   134   205   30     12   5.815   134   205   30     13   6.013   134   205   30     14   6.170   134   205   30     15   6.313   134   205   30     16   6.677   134   308   30     16   6.675   134   341   30     22   6.721   134   341   30     23   6.570   134   341   30     24   6.536   13	1	6,050	134	205	30	
4   5.686   134   205   30     5   5.620   134   205   30     6   5.574   134   205   30     7   5.541   134   205   30     8   5.520   134   205   30     9   5.520   134   205   30     10   5.553   134   205   30     11   5.644   134   205   30     13   6.013   134   205   30     14   6.170   134   205   30     15   6.313   134   205   30     16   6.515   134   205   30     17   6.737   134   205   30     18   6.677   134   341   30     20   6.675   134   341   30     22   6.721   134   341   30     24   6.554   13	2	5,945	134	205	30	
5   5,620   134   205   30     6   5,574   134   205   30     7   5,541   134   205   30     9   5,520   134   205   30     10   5,553   134   205   30     11   5,644   134   205   30     12   5,815   134   205   30     13   6,013   134   205   30     14   6,170   134   205   30     15   6,313   134   205   30     16   6,515   134   205   30     17   6,737   134   205   30     18   6,677   134   341   30     20   6,675   134   341   30     21   6,754   134   341   30     22   6,721   134   341   30    24   6,536   134	3	5,772	134	205	30	
6   5.574   134   205   30     7   5,541   134   205   30     9   5,520   134   205   30     10   5,553   134   205   30     11   5,644   134   205   30     12   5,815   134   205   30     13   6,013   134   205   30     14   6,170   134   205   30     15   6,313   134   205   30     16   6,515   134   205   30     17   6,737   134   205   30     18   6,677   134   308   30     20   6,675   134   341   30     21   6,764   134   341   30     22   6,721   134   341   30     24   6,536   134   341   30    25   6,526   134	4	5,686	134	205	30	
7   5.541   134   205   30     8   5.524   134   205   30     10   5,553   134   205   30     11   5,644   134   205   30     12   5,815   134   205   30     13   6,013   134   205   30     14   6,170   134   205   30     15   6,313   134   205   30     16   6,515   134   205   30     17   6,737   134   205   30     18   6,677   134   308   30     20   6,653   134   341   30     21   6,754   134   341   30     22   6,570   134   341   30     24   6,536   134   341   30     25   6,526   134   341   30    26   6,769   134 <td>5</td> <td>5,620</td> <td>134</td> <td>205</td> <td>30</td>	5	5,620	134	205	30	
8   5.524   134   205   30     9   5,520   134   205   30     11   5,644   134   205   30     12   5,815   134   205   30     13   6,013   134   205   30     14   6,170   134   205   30     15   6,313   134   205   30     16   6,515   134   205   30     17   6,737   134   205   30     18   6,677   134   308   30     20   6,653   134   341   30     21   6,754   134   341   30     22   6,570   134   341   30     24   6,536   134   341   30     25   6,526   134   341   30     26   6,554   134   341   30    27   6,591   134 <td>6</td> <td>5,574</td> <td>134</td> <td>205</td> <td>30</td>	6	5,574	134	205	30	
9   5,520   134   205   30     10   5,553   134   205   30     11   5,644   134   205   30     12   5,815   134   205   30     13   6,013   134   205   30     14   6,170   134   205   30     15   6,313   134   205   30     16   6,515   134   205   30     17   6,737   134   205   30     18   6,677   134   308   30     20   6,675   134   341   30     21   6,754   134   341   30     22   6,721   134   341   30     24   6,536   134   341   30     25   6,526   134   341   30     26   6,554   134   341   30    27   6,591   134 <td>7</td> <td>5,541</td> <td>134</td> <td>205</td> <td>30</td>	7	5,541	134	205	30	
105.55313420530115.64413420530125.81513420530136.01313420530146.17013420530156.31313420530166.51513420530176.73713420530186.67713430830206.67513434130216.75413434130236.57013434130246.53613434130256.52613434130266.55413434130276.59113434130306.76913434130316.77513434130336.77513434130346.81213434130356.77713417060366.83913417030376.83613417030386.94213417030397.00413417030446.73013420530456.58713420530446.73013420530456.58713420530466.437134<	8	5,524	134	205	30	
115.64413420530125.81513420530136.01313420530146.17013420530156.31313420530166.51513420530176.73713420530186.67713430830206.67513434130216.75413434130226.72113434130236.57013434130246.53613434130256.52613434130266.55413434130276.59113434130306.76913434130316.74613434130326.75713434130336.77513434130346.84113417060356.77713417030366.83913417030376.83613417030386.94213417030416.96313420530426.91413420530436.84613420530446.73013420530456.587134<	9	5,520	134	205	30	
12 5.815 134 205 30   13 6.013 134 205 30   14 6.170 134 205 30   15 6.313 134 205 30   16 6.515 134 205 30   17 6.737 134 205 30   18 6.677 134 341 30   20 6.675 134 341 30   21 6.754 134 341 30   22 6.721 134 341 30   24 6.536 134 341 30   25 6.526 134 341 30   26 6.554 134 341 30   27 6.591 134 341 30   30 6.769 134 341 30   31 6.762 134 341 30   32 6.762 134 341 30   33 6.775 134 341	10	5,553	134	205	30	
136.01313420530146,17013420530156,31313420530166,51513420530176,73713420530186,67713430830206,67513434130216,75413434130236,57013434130246,53613434130256,52613434130266,55413434130276,59113434130286,81213434130306,76913434130316,74613434130336,77513434130346,81213434130356,77713417060366,83913417030376,83613417030386,94213417030397,00413420530416,96313420530426,91413420530446,73013420530456,58713420530466,43713420530476,28513420530	11	5,644				
136.01313420530146,17013420530156,31313420530166,51513420530176,73713420530186,67713430830206,67513434130216,75413434130236,57013434130246,53613434130256,52613434130266,55413434130276,59113434130286,81213434130306,76913434130316,74613434130336,77513434130346,83113434130356,77713434130366,83913417060376,83613417030386,94213417030397,00413417030407,01613420530416,96313420530426,91413420530446,73013420530456,58713420530466,43713420530466,437134<	12	5,815				
146,17013420530156,31313420530166,51513420530176,73713420530186,67713430830196,65313434130206,67513434130216,75413434130226,72113434130236,57013434130246,53613434130256,52613434130266,55413434130276,59113434130286,81213434130306,76913434130316,77513434130336,77513434130346,84113434130356,77713434130366,83913417030376,83613417030386,94213417030397,00413417030446,73013420530446,73013420530456,58713420530466,43713420530466,43713420530	13			205	30	
156,31313420530166,51513420530176,73713420530186,67713430830196,65313434130206,67513434130216,75413434130226,72113434130236,57013434130246,53613434130256,52613434130266,55413434130276,59113434130286,81213434130306,76913434130316,74613434130336,77513434130346,84113417060356,77713417030366,83913417030376,83613417030386,94213417030416,96313420530426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530						
166.51513420530176.73713420530186.67713430830196.65313434130206.67513434130216.75413434130226.72113434130236.57013434130246.53613434130256.52613434130266.55413434130276.59113434130286.81213434130306.76913434130316.74613434130336.77513434130346.84113417060356.77713417030366.83913417030376.83613417030386.94213417030416.96313420530426.91413420530436.84613420530446.73013420530456.58713420530466.43713420530476.28513420530						
176,73713420530186,67713430830196,65313434130206,67513434130216,75413434130226,72113434130236,57013434130246,53613434130256,52613434130266,55413434130276,59113434130286,81213434130306,76913434130316,74613434130326,76213434130336,77513434130346,84113417060356,77713417030366,83913417030376,83613417030386,94213417030397,004134170304407,01613420530456,58713420530456,58713420530466,43713420530466,43713420530476,28513420530						
18 6,677 134 308 30   19 6,653 134 341 30   20 6,675 134 341 30   21 6,754 134 341 30   22 6,721 134 341 30   23 6,570 134 341 30   24 6,536 134 341 30   25 6,526 134 341 30   26 6,554 134 341 30   27 6,591 134 341 30   28 6,812 134 341 30   30 6,769 134 341 30   31 6,769 134 341 30   32 6,762 134 341 30   33 6,775 134 341 30   34 6,841 134 170 30   35 6,777 134 170 30   36 6,842 134 170						
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30   6,769   134   341   30     31   6,746   134   341   30     32   6,762   134   341   30     33   6,775   134   341   30     34   6,841   134   341   30     34   6,841   134   170   60     35   6,777   134   170   30     36   6,839   134   170   30     37   6,836   134   170   30     38   6,942   134   170   30     39   7,004   134   170   30     41   6,963   134   205   30     42   6,914   134   205   30     43   6,846   134   205   30     44   6,730   134   205   30     44   6,437   134   205   30     45   6,587						
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33   6,775   134   341   30     34   6,841   134   170   60     35   6,777   134   170   60     36   6,839   134   170   30     37   6,836   134   170   30     38   6,942   134   170   30     39   7,004   134   170   30     40   7,016   134   170   30     41   6,963   134   205   30     42   6,914   134   205   30     43   6,846   134   205   30     44   6,730   134   205   30     45   6,587   134   205   30     46   6,437   134   205   30     47   6,285   134   205   30	31	6,746	134	341	30	
34 $6,841$ $134$ $170$ $60$ $35$ $6,777$ $134$ $170$ $60$ $36$ $6,839$ $134$ $170$ $30$ $37$ $6,836$ $134$ $170$ $30$ $38$ $6,942$ $134$ $170$ $30$ $39$ $7,004$ $134$ $170$ $30$ $40$ $7,016$ $134$ $170$ $30$ $41$ $6,963$ $134$ $205$ $30$ $42$ $6,914$ $134$ $205$ $30$ $43$ $6,846$ $134$ $205$ $30$ $44$ $6,730$ $134$ $205$ $30$ $45$ $6,587$ $134$ $205$ $30$ $46$ $6,437$ $134$ $205$ $30$ $47$ $6,285$ $134$ $205$ $30$	32	6,762	134	341	30	
356,77713417060366,83913417030376,83613417030386,94213417030397,00413417030407,01613417030416,96313420530426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530	33	6,775	134	341	30	
36   6,839   134   170   30     37   6,836   134   170   30     38   6,942   134   170   30     39   7,004   134   170   30     40   7,016   134   170   30     41   6,963   134   205   30     42   6,914   134   205   30     43   6,846   134   205   30     44   6,730   134   205   30     44   6,730   134   205   30     44   6,730   134   205   30     44   6,730   134   205   30     446   6,437   134   205   30     446   6,437   134   205   30     447   6,285   134   205   30	34	6,841	134	170	60	
37   6,836   134   170   30     38   6,942   134   170   30     39   7,004   134   170   30     40   7,016   134   170   30     41   6,963   134   205   30     42   6,914   134   205   30     43   6,846   134   205   30     44   6,730   134   205   30     45   6,587   134   205   30     46   6,437   134   205   30     47   6,285   134   205   30	35	6,777	134	170	60	
38   6,942   134   170   30     39   7,004   134   170   30     40   7,016   134   170   30     41   6,963   134   205   30     42   6,914   134   205   30     43   6,846   134   205   30     44   6,730   134   205   30     45   6,587   134   205   30     46   6,437   134   205   30     47   6,285   134   205   30	36	6,839	134	170	30	
397,00413417030407,01613417030416,96313420530426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530	37	6,836	134	170	30	
407,01613417030416,96313420530426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530	38	6,942	134	170	30	
416,96313420530426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530	39	7,004	134	170	30	
426,91413420530436,84613420530446,73013420530456,58713420530466,43713420530476,28513420530	40	7,016	134	170	30	
43   6,846   134   205   30     44   6,730   134   205   30     45   6,587   134   205   30     46   6,437   134   205   30     47   6,285   134   205   30	41	6,963	134	205	30	
446,73013420530456,58713420530466,43713420530476,28513420530	42	6,914	134	205	30	
456,58713420530466,43713420530476,28513420530	43	6,846	134	205	30	
46   6,437   134   205   30     47   6,285   134   205   30	44	6,730	134	205	30	
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