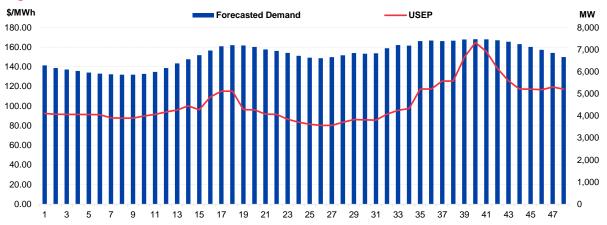


# Daily Trading Report 06 May 2025





Figure 1: Forecasted Demand vs USEP



**Figure 2: Periodic Ancillary Prices** 

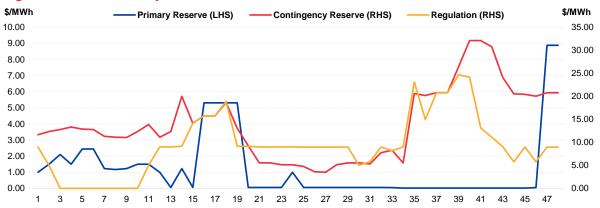


Figure 3: Daily Data Comparison

	Forecasted Demand (MW)	Total Supply (MW)	Energy Price (\$/MWh)
Weekday Ranking*	50 out of 5607	769 out of 5607	3535 out of 5607
Daily Average	6,774	8,152	102.90
Previous day	6,797	7,730	128.14
Change (%)	-0.3%	5.5%	-19.7%
Daily Max	7,469	8,291	164.72
Previous day	7,311	8,187	262.55
Change (%)	2.2%	1.3%	-37.3%
Daily Min	5,863	7,953	80.20
Previous day	5,862	7,254	91.24
Change (%)	0.0%	9.6%	-12.1%

	Primary Reserve Price (\$/MWh)	Contingency Reserve Price (\$/MWh)	Regulation Price (\$/MWh)
Daily Average	1.27	14.01	9.32
Previous day	3.03	21.18	15.00
Change (%)	-58.1%	-33.9%	-37.8%
Daily Max	8.88	32.10	24.68
Previous day	5.31	55.77	45.00
Change (%)	67.2%	-42.4%	-45.2%
Daily Min	0.02	3.52	0.01
Previous day	0.01	4.45	5.02
Change (%)	100.0%	-20.9%	-99.8%

\*Ranking denotes the relative position of the market parameter since 1 Jan 2003.

Daily Trading Report



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

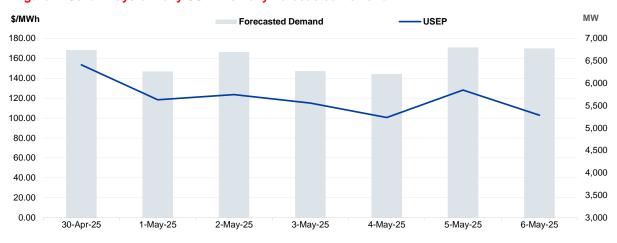


Figure 5: Seven Days USEP Average-Max-Min

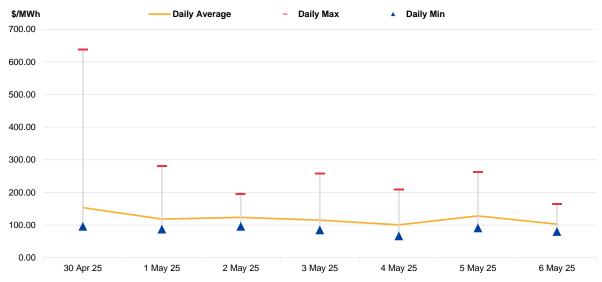
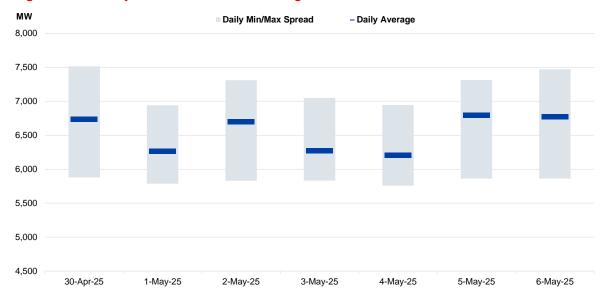


Figure 6: Seven Days Forecasted Demand Average-Max-Min

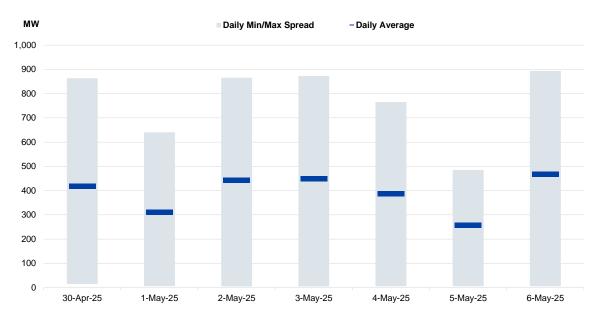


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Trading Date: Tuesday, 06 May 2025

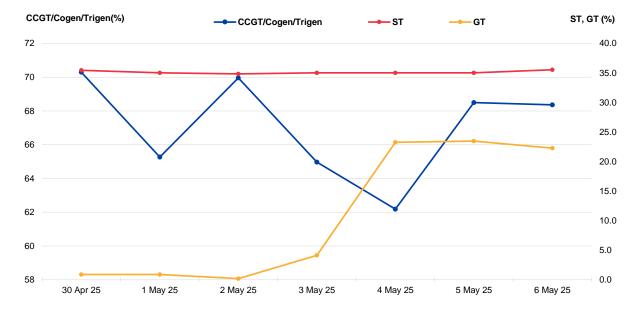
Energy Market Company Forging A Resilient Energy Market

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 8: Daily Generation Plant Utilization Rate** 



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**Figure 9: Daily Trading Data Table** 

	Wed	Thu	Fri	Sat	Sun	Mon	Tue
	30 Apr 25	1 May 25	2 May 25	3 May 25	4 May 25	5 May 25	6 May 25
Forecasted Demand (MW)							
Daily Average	6,738	6,262	6,695	6,269	6,205	6,797	6,774
Daily Maximum	7,514	6,941	7,310	7,050	6,944	7,311	7,469
Daily Minimum	5,878	5,786	5,830	5,832	5,757	5,862	5,863
Forecasted Solar (MW)							
Daily Average	419	312	443	449	386	256	466
Daily Maximum	864	640	866	873	765	485	893
Daily Minimum	15	6	5	5	5	5	5
Total Supply (MW)							
Daily Average	7,780	7,398	7,709	7,465	7,555	7,730	8,152
Daily Maximum	8,070	7,535	7,980	7,887	7,727	8,187	8,291
Daily Minimum	7,483	7,248	7,235	7,253	7,362	7,254	7,953
Energy Price (\$/MWh)							
Daily Average	153.42	118.36	123.53	115.07	100.53	128.14	102.90
Daily Maximum	637.29	280.25	194.83	257.43	208.75	262.55	164.72
Daily Minimum	96.10	87.48	96.14	85.04	66.95	91.24	80.20
Reserve & Regulation Prices (\$/MWh)							
Primary	4.04	5.96	2.30	5.08	3.54	3.03	1.27
Contingency	24.93	20.01	9.26	8.69	7.71	21.18	14.01
Regulation	24.67	18.89	12.71	12.27	11.14	15.00	9.32
Reserve & Regulation Requirement (MW)							
Primary	174	187	173	191	183	172	167
Contingency	413	411	412	414	403	414	407
Regulation	108	108	108	108	108	108	108
Generation (MW)							
CCGT/Cogen/Trigen	6,585	6,115	6,554	6,087	5,826	6,417	6,405
ST	136	134	133	134	134	134	136
GT	9	9	2	43	242	245	232
Import	37	30	36	32	30	32	30

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# **Periodic Trading Data**



Figure 10: Periodic Trading Data Table

Period	USEP (\$/MWh)	Forecasted Demand (MW)	Forecasted Solar (MW)	RUSEP (\$/MWh)	MAP (\$/MWh)	MAPT (\$/MWh)	TPC Applied
1	\$92.43	6,286	0	\$92.43	\$127.59	\$476.40	No
2	\$91.56	6,164	0	\$91.56	\$127.12	\$476.40	No
3	\$91.47	6,096	0	\$91.47	\$127.03	\$476.40	No
4	\$91.41	6,033	0	\$91.41	\$127.02	\$476.40	No
5	\$91.29	5,961	0	\$91.29	\$127.01	\$476.40	No
6	\$91.19	5,913	0	\$91.19	\$127.01	\$476.40	No
7	\$87.99	5,881	0	\$87.99	\$126.93	\$476.40	No
8	\$87.61	5,863	0	\$87.61	\$126.85	\$476.40	No
9	\$87.61	5,865	0	\$87.61	\$126.77	\$476.40	No
10	\$89.79	5,902	0	\$89.79	\$126.73	\$476.40	No
11	\$91.38	5,991	0	\$91.38	\$126.73	\$476.40	No
12	\$94.08	6,166	0	\$94.08	\$126.68	\$476.40	No
13	\$95.87	6,375	0	\$95.87	\$126.68	\$476.40	No
14	\$100.10	6,564	0	\$100.10	\$126.42	\$476.40	No
15	\$96.18	6,747	5	\$96.18	\$125.99	\$476.40	No
16	\$109.16	6,961	17	\$109.16	\$124.73	\$476.40	No
17	\$115.12	7,154	31	\$115.12	\$122.75	\$476.40	No
18	\$115.13	7,202	119	\$115.13	\$121.53	\$476.40	No
19	\$96.38	7,186	217	\$96.38	\$120.11	\$476.40	No
20	\$96.02	7,122	322	\$96.02	\$118.72	\$476.40	No
21	\$91.65	7,008	468	\$91.65	\$116.28	\$476.40	No
22	\$91.50	6,940	576	\$91.50	\$113.94	\$476.40	No
23	\$86.54	6,849	705	\$86.54	\$113.25	\$476.40	No
24	\$83.50	6,719	770	\$83.50	\$112.55	\$476.40	No
25	\$81.36	6,633	802	\$81.36	\$111.80	\$476.40	No
26	\$80.20	6,610	862	\$80.20	\$110.86	\$476.40	No
27	\$80.21	6,659	893	\$80.21	\$109.92	\$476.40	No
28	\$83.49	6,743	858	\$83.49	\$106.19	\$476.40	No
29	\$86.19	6,846	763	\$86.19	\$102.62	\$476.40	No
30	\$85.96	6,814	789	\$85.96	\$100.06	\$476.40	No
31	\$85.63	6,834	823	\$85.63	\$98.98	\$476.40	No
32	\$91.66	7,060	641	\$91.66	\$98.45	\$476.40	No
33	\$95.71	7,208	513	\$95.71	\$98.00	\$476.40	No
34	\$97.43	7,180	507	\$97.43	\$97.59	\$476.40	No
35	\$117.25	7,387	250	\$117.25	\$97.64	\$476.40	No
36	\$117.25	7,412	131	\$117.25	\$97.65	\$476.40	No
37	\$125.47	7,386	84	\$125.47	\$97.82	\$476.40	No
38	\$125.47	7,401	50	\$125.47	\$97.83	\$476.40	No
39	\$149.65	7,457	2	\$149.65	\$98.33	\$476.40	No
40	\$164.72	7,469	0	\$164.72	\$99.15	\$476.40	No
41	\$155.32	7,464	0	\$155.32	\$99.94	\$476.40	No
42	\$138.28	7,421	0	\$138.28	\$100.43	\$476.40	No
43	\$125.53	7,357	0	\$125.53	\$100.65	\$476.40	No
44	\$117.25	7,250	0	\$117.25	\$100.93	\$476.40	No
45	\$117.11	7,120	0	\$117.11	\$101.26	\$476.40	No
46	\$116.63	6,987	0	\$116.63	\$101.78	\$476.40	No
47	\$119.35	6,850	0	\$119.35	\$102.36	\$476.40	No
48	\$117.12	6,661	0	\$117.12	\$102.90	\$476.40	No

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Trading Date: Tuesday, 06 May 2025

# **Periodic Trading Data**



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

Period         CCGT/Cogen/Trigen         ST         GT         Import           1         5,945         136         205         30           2         5,822         136         205         30           3         5,754         136         205         30           4         5,690         136         205         30           5         5,617         136         205         30           6         5,568         136         205         30           7         5,536         136         205         30           8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624		Generation (MW)					
2 5,822 136 205 30 3 5,754 136 205 30 4 5,690 136 205 30 5 5,617 136 205 30 6 5,568 136 205 30 7 5,536 136 205 30 8 5,518 136 205 30 9 5,519 136 205 30 11 5,647 136 205 30 11 5,647 136 205 30 11 5,647 136 205 30 11 5,647 136 205 30 11 6,225 136 205 30 13 6,035 136 205 30 14 6,225 136 205 30 15 6,408 136 205 30 17 6,817 136 205 30 18 6,6865 136 205 30 19 6,748 136 308 30 20 6,685 136 308 30 21 6,569 136 308 30 22 6,501 136 308 30 23 6,408 136 308 30 24 6,278 136 308 30 25 6,191 136 308 30 26 6,168 136 308 30 27 6,218 136 308 30 29 6,406 136 308 30 29 6,406 136 308 30 30 6,374 136 308 30 31 6,394 136 308 30 32 6,622 136 308 30 33 6,770 136 308 30 34 6,880 136 170 30 35 7,089 136 170 30 36 7,113 136 170 30 37 7,086 136 170 30 38 7,093 136 170 30 39 7,136 136 170 30 39 7,136 136 205 30 44 7,108 136 205 30 44 7,108 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30	Period	CCGT/Cogen/Trigen	ST	GT	Import		
3         5,754         136         205         30           4         5,690         136         205         30           5         5,617         136         205         30           6         5,568         136         205         30           7         5,536         136         205         30           8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         308         30           20         6,685         136	1	5,945	136	205	30		
4 5,690 136 205 30 5 5,617 136 205 30 6 5,568 136 205 30 7 5,536 136 205 30 8 5,518 136 205 30 9 5,519 136 205 30 10 5,557 136 205 30 11 5,647 136 205 30 12 5,823 136 205 30 13 6,035 136 205 30 14 6,225 136 205 30 15 6,408 136 205 30 16 6,624 136 205 30 17 6,817 136 205 30 18 6,865 136 205 30 19 6,748 136 308 30 20 6,685 136 308 30 21 6,569 136 308 30 22 6,501 136 308 30 23 6,408 136 308 30 24 6,278 136 308 30 25 6,191 136 308 30 26 6,168 136 308 30 27 6,218 136 308 30 28 6,303 136 308 30 29 6,406 136 308 30 29 6,406 136 308 30 30 6,374 136 308 30 31 6,394 136 308 30 32 6,622 136 308 30 33 6,770 136 308 30 34 6,880 136 170 30 35 7,089 136 170 30 36 7,113 136 170 30 37 7,086 136 170 30 39 7,136 136 170 30 40 7,145 136 170 30 41 7,108 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30 44 6,892 136 205 30	2	5,822	136		30		
5         5,617         136         205         30           6         5,568         136         205         30           7         5,536         136         205         30           8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         308         30           20         6,685         136         308         30           21         6,569         1	3	5,754	136	205	30		
6         5,568         136         205         30           7         5,536         136         205         30           8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501	4	5,690	136	205	30		
7         5,536         136         205         30           8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           16         6,624         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408 <td< td=""><td>5</td><td>5,617</td><td>136</td><td>205</td><td>30</td></td<>	5	5,617	136	205	30		
8         5,518         136         205         30           9         5,519         136         205         30           10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           16         6,624         136         205         30           18         6,865         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408 <t< td=""><td>6</td><td>5,568</td><td>136</td><td>205</td><td>30</td></t<>	6	5,568	136	205	30		
9	7	5,536	136	205	30		
10         5,557         136         205         30           11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           16         6,624         136         205         30           16         6,624         136         205         30           18         6,865         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278	8	5,518	136	205	30		
11         5,647         136         205         30           12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168	9	5,519	136	205	30		
12         5,823         136         205         30           13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218	10	5,557	136	205	30		
13         6,035         136         205         30           14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           22         6,501         136         308         30           22         6,501         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           29         6,406	11	5,647	136	205	30		
14         6,225         136         205         30           15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           28         6,303         136         308         30           29         6,406         136         308         30           30         6,374	12	5,823	136	205	30		
15         6,408         136         205         30           16         6,624         136         205         30           17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           28         6,303         136         308         30           29         6,406         136         308         30           30         6,374         136         308         30           31         6,394	13	6,035	136	205	30		
16       6,624       136       205       30         17       6,817       136       205       30         18       6,865       136       205       30         19       6,748       136       308       30         20       6,685       136       308       30         21       6,569       136       308       30         22       6,501       136       308       30         23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170	14	6,225	136	205	30		
17         6,817         136         205         30           18         6,865         136         205         30           19         6,748         136         308         30           20         6,685         136         308         30           21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           28         6,303         136         308         30           29         6,406         136         308         30           30         6,374         136         308         30           31         6,394         136         308         30           32         6,622         136         308         30           33         6,770	15	6,408	136	205	30		
18       6,865       136       205       30         19       6,748       136       308       30         20       6,685       136       308       30         21       6,569       136       308       30         22       6,501       136       308       30         23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170	16	6,624	136	205	30		
19       6,748       136       308       30         20       6,685       136       308       30         21       6,569       136       308       30         22       6,501       136       308       30         23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170	17	6,817	136	205	30		
20       6,685       136       308       30         21       6,569       136       308       30         22       6,501       136       308       30         23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         39       7,136       136       170	18	6,865	136	205	30		
21         6,569         136         308         30           22         6,501         136         308         30           23         6,408         136         308         30           24         6,278         136         308         30           25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           28         6,303         136         308         30           29         6,406         136         308         30           30         6,374         136         308         30           31         6,394         136         308         30           32         6,622         136         308         30           33         6,770         136         308         30           34         6,880         136         170         30           35         7,089         136         170         30           36         7,113         136         170         30           38         7,093	19	6,748	136	308	30		
22       6,501       136       308       30         23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170	20	6,685	136	308	30		
23       6,408       136       308       30         24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205	21	6,569	136	308	30		
24       6,278       136       308       30         25       6,191       136       308       30         26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205	22	6,501	136	308	30		
25         6,191         136         308         30           26         6,168         136         308         30           27         6,218         136         308         30           28         6,303         136         308         30           29         6,406         136         308         30           30         6,374         136         308         30           31         6,394         136         308         30           32         6,622         136         308         30           33         6,770         136         308         30           34         6,880         136         170         30           35         7,089         136         170         30           36         7,113         136         170         30           37         7,086         136         170         30           38         7,093         136         170         30           40         7,145         136         170         30           41         7,108         136         205         30           42         7,065	23	6,408	136	308	30		
26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205	24	6,278					
26       6,168       136       308       30         27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205	25	6,191	136	308	30		
27       6,218       136       308       30         28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205       30         44       6,892       136       205	26	6,168		308	30		
28       6,303       136       308       30         29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205       30         44       6,892       136       205       30         45       6,761       136       205	27	6,218	136	308	30		
29       6,406       136       308       30         30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205       30         44       6,892       136       205       30         45       6,761       136       205       30	28	6,303		308	30		
30       6,374       136       308       30         31       6,394       136       308       30         32       6,622       136       308       30         33       6,770       136       308       30         34       6,880       136       170       30         35       7,089       136       170       30         36       7,113       136       170       30         37       7,086       136       170       30         38       7,093       136       170       30         39       7,136       136       170       30         40       7,145       136       170       30         41       7,108       136       205       30         42       7,065       136       205       30         43       7,000       136       205       30         44       6,892       136       205       30         45       6,761       136       205       30							
32     6,622     136     308     30       33     6,770     136     308     30       34     6,880     136     170     30       35     7,089     136     170     30       36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30		6,374					
32     6,622     136     308     30       33     6,770     136     308     30       34     6,880     136     170     30       35     7,089     136     170     30       36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
33     6,770     136     308     30       34     6,880     136     170     30       35     7,089     136     170     30       36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30	32			308			
34     6,880     136     170     30       35     7,089     136     170     30       36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30		6,770	136				
35     7,089     136     170     30       36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30	34	6,880	136	170	30		
36     7,113     136     170     30       37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
37     7,086     136     170     30       38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
38     7,093     136     170     30       39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
39     7,136     136     170     30       40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
40     7,145     136     170     30       41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
41     7,108     136     205     30       42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
42     7,065     136     205     30       43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
43     7,000     136     205     30       44     6,892     136     205     30       45     6,761     136     205     30							
44     6,892     136     205     30       45     6,761     136     205     30							
45 6,761 136 205 30							
47 6,501 136 205 30							
48 6,311 136 205 30		6,311					

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