

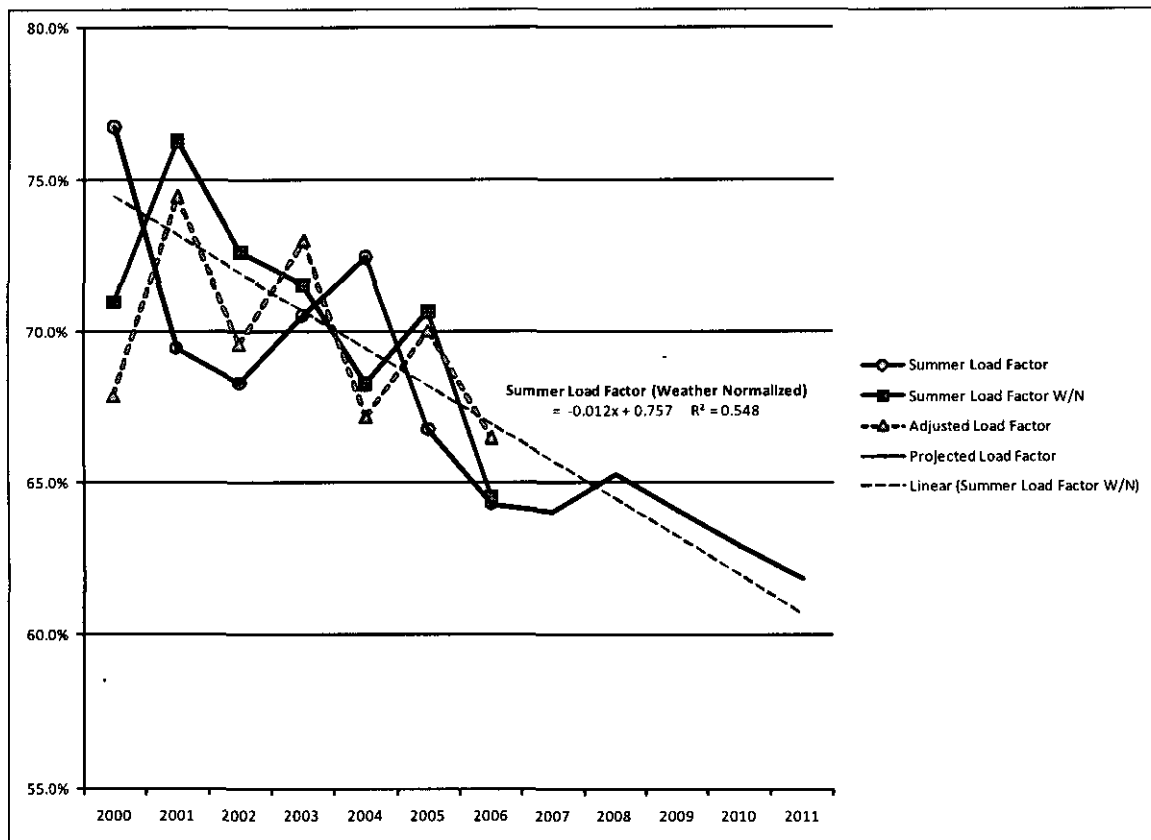
**CENTRAL MAINE POWER COMPANY
 RESPONSE TO COMPETITIVE ENERGY SERVICES' DATA REQUEST NO. 1
 DOCKET No. 2008-255**

October 1, 2008

CES-01-17

- Q.** Referring to Exhibit B-2, Subsection A, for the industrial sector forecast, please provide copies in excel or other electronic format the data shown in the chart titled "Trend in CMP Summer Load Factor" on Page 4 of 20, including the annual kWh and kW capacity used to compute W/N Load Factor and Adj. For Paper Industry.
- A.** The requested Excel spreadsheet has been updated to reflect data for all of 2006, more complete data for paper industry customers and the weather-normalization of multiple candidate days during the summer. The updated analysis is provided in the attachment to this response.

The following chart provides a summary of the analysis. Historical summer load factors for the CMP System are shown for 2000-2006 and the projected load factors from CMP's Fall 2006 Forecast are also provided through 2011.



A seasonal load factor is calculated as the ratio of the average hourly load for a calendar year divided by the maximum hourly load for the season. For 2000, CMP's average hourly load for the year was about 1,133 MW and the maximum summer peak load was 1,476 MW, which occurred in August. The summer load factor, then, is 76.7%. The summer load factor for 2006 was 64.3%. That represents a decrease in the load factor of 2.1 percentage points per year.

The primary reason why CMP's summer load factor has deteriorated is that its summer peak load has grown at a faster rate than its overall sales. Between 2000 and 2006, CMP's summer peak load grew by 204 MW, or by 2.2% per annum. Over the same period, CMP's kWh sales decreased by 0.8% per year.

The attached peak load analysis considers the effect of weather on load growth and looks at how the loss of paper industry load influenced CMP's deterioration in its summer load factor. Adjusting CMP's historic peak experience to reflect what we would expect to see for weather conditions at the time of the summer peak suggests that CMP's summer load factor has been declining by about 1.2 percentage points per year.

Adjusting for the loss of paper industry sales is more complicated. Between 2000 and 2006, three buy/sell agreements with large paper companies expired and the mills chose to use their self-generation capabilities to offset purchases from CMP. Electricity sales to these mills fell from 1,523 million kWh in 2000 to 149 million kWh in 2006, or by 90%. Excluding sales to these three mills, CMP kWh sales to other customers increased by 1.7% per annum.

However, even though the mills are no longer primary service customers of CMP, the Company does provide back-up service to the mills during emergency situations or when a generator is down for maintenance. Thus, there is great variation of their peak demand by month and by season. On the whole, adjusting for the loss of paper industry sales supports the conclusion that CMP summer peak is growing faster than its growth in kWh sales. Between 2001 and 2006, CMP's summer load factor, adjusted for the loss of paper industry load and weather normalized, dropped from 74.7% to 66.5%, or by 1.6 percentage points per year.

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Attachment(s):

1. Updated CMP peak load analysis, 2000-2006

CMP Monthly Peak Load (MW), Sales and Net Energy for Load (MWh)

			Hour of Peak	Avg. Temp.	Dew Point	Peak Load	Sales (MWh)	Net Energy (MWh)	Portland			Pct. Losses	Load Factor			
									HDD	CDD	THI		Annual	Winter	Summer	
2000	January	17th	Mon	@1800	8°	1,557.5	811,850	875,328	1,341	0	0	7.8%				
	February	2nd	Wed	@1900	17°	1,429.6	816,174	802,331	1,113	0	0	-1.7%				
	March	13th	Mon	@1900	28°	1,367.9	758,460	811,091	838	0	0	6.9%				
	April	10th	Mon	@1100	42°	1,319.7	755,979	776,009	645	0	0	2.6%				
	May	24th	Wed	@1100	50°	1,290.2	744,958	790,224	361	1	0	6.1%				
	June	26th	Mon	@1200	73°	67°	1,472.7	751,255	811,129	112	74	32	8.0%			
	July	14th	Fri	@1200	72°	59°	1,411.8	827,130	842,470	11	81	31	1.9%			
	August	8th	Wed	@1100	76°	66°	1,476.4	791,852	874,880	18	97	52	10.5%			
	September	1st	Fri	@1400	80°	68°	1,461.1	821,722	801,384	184	37	16	-2.5%			
	October	30th	Mon	@1800	43°	1,448.5	769,915	837,659	491	1	0	8.8%				
	November	20th	Mon	@1800	34°	1,473.0	762,632	818,605	729	0	0	7.3%				
	December	14th	Thu	@1800	20°	1,579.2	816,109	909,408	1,247	0	0	11.4%				
							9,428,036	9,950,518	7,090	291	131	5.5%	71.7%	71.7%	76.7%	
2001	January	15th	Mon	@1800	23°	1,512.1	878,131	877,104	1,371	0	0	-0.1%				
	February	5th	Mon	@1800	39°	1,454.6	769,111	775,174	1,136	0	0	0.8%				
	March	1st	Thu	@1900	15°	1,417.9	760,129	826,053	1,067	0	0	8.7%				
	April	2nd	Mon	@2000	35°	1,289.5	743,633	749,406	643	0	0	0.8%				
	May	16th	Wed	@1100	51°	1,254.7	725,752	768,323	330	23	3	5.9%				
	June	20th	Wed	@1300	79°	64°	1,471.4	738,722	807,310	57	127	71	9.3%			
	July	24th	Tue	@1400	83°	70°	1,547.7	774,453	822,805	32	85	43	6.2%			
	August	9th	Thu	@1200	81°	68°	1,595.9	799,830	894,858	15	161	89	11.9%			
	September	10th	Mon	@2000	71°	64°	1,399.2	812,839	773,704	140	25	13	-4.8%			
	October	29th	Mon	@1800	39°	1,371.9	716,626	800,424	456	3	0	11.7%				
	November	29th	Thu	@1800	33°	1,421.5	774,071	770,724	702	0	0	-0.4%				
	December	17th	Mon	@1800	29°	1,523.8	765,256	841,176	928	0	0	9.9%				
							9,258,552	9,707,062	6,877	424	219	4.8%	69.4%	72.7%	69.4%	
2002	January	2nd	Wed	@1800	26°	1,465.5	799,225	856,251	1,066	0	0	7.1%				
	February	6th	Wed	@1900	18°	1,450.2	793,655	761,056	1,006	0	0	-4.1%				
	March	5th	Tue	@1900	25°	1,332.9	695,962	744,116	927	0	0	6.9%				
	April	3rd	Wed	@1900	50°	1,212.9	671,300	685,543	609	0	0	2.1%				
	May	13th	Mon	@1800	44°	1,204.1	644,652	707,035	380	0	0	9.7%				
	June	27th	Thu	@1400	79°	66°	1,368.2	679,959	737,266	149	49	21	8.4%			
	July	23rd	Tue	@1300	77°	67°	1,481.8	727,528	809,492	23	169	97	11.3%			
	August	14th	Wed	@1400	81°	65°	1,540.7	780,503	838,207	21	183	85	7.4%			
	September	9th	Mon	@1400	79°	63°	1,452.4	747,165	742,931	103	55	29	-0.6%			
	October	2nd	Wed	@2000	73°	63°	1,322.7	674,001	759,412	563	14	0	12.7%			
	November	18th	Mon	@1800	33°	1,379.7	717,058	746,792	830	0	0	4.1%				
	December	9th	Mon	@1800	12°	1,508.7	774,468	828,689	1,158	0	0	7.0%				
							8,705,475	9,216,789	6,835	470	232	5.9%	68.3%	69.7%	68.3%	
2003	January	21st	Tue	@1800	7°	1,501.1	769,266	855,343	1,501	0	0	11.2%				
	February	13th	Thu	@1900	12°	1,462.0	786,125	762,775	1,246	0	0	-3.0%				
	March	3rd	Mon	@1900	18°	1,426.7	741,659	788,818	1,028	0	0	6.4%				
	April	3rd	Thu	@1900	37°	1,298.7	726,484	741,230	717	0	0	2.0%				
	May	1st	Thu	@1900	46°	1,202.4	677,811	720,512	391	0	0	6.3%				
	June	27th	Fri	@1200	74°	67°	1,510.5	700,445	756,757	114	56	26	8.0%			
	July	23rd	Wed	@1200	73°	67°	1,461.6	784,972	853,822	9	149	77	8.8%			
	August	22nd	Fri	@1400	79°	67°	1,524.3	800,135	851,468	22	149	97	6.4%			
	September	15th	Mon	@2000	66°	64°	1,290.8	770,002	734,860	110	9	7	-4.6%			

CMP Monthly Peak Load (MW), Sales and Net Energy for Load (MWh)

	Month	Day	Hour of Peak	Avg. Temp.	Dew Point	Peak Load	Sales (MWh)	Net Energy (MWh)	Portland			Pct. Losses	Load Factor		
									HDD	CDD	THI		Annual	Winter	Summer
	October	27th	Mon	@1800	57°	1,352.3	701,878	763,215	521	0	0	8.7%			
	November	3rd	Mon	@1800	50°	1,367.7	706,513	749,284	719	0	0	6.1%			
	December	2nd	Tue	@1800	22°	1,502.0	773,700	839,878	1,088	0	0	8.6%			
							8,938,990	9,417,962	7,466	363	207	5.4%	70.5%	71.6%	70.5%
2004	January	14th	Wed	@1800	-4°	1,587.4	837,931	902,755	1,540	0	0	7.7%			
	February	2nd	Mon	@1900	27°	1,425.8	772,776	773,176	1,128	0	0	0.1%			
	March	22nd	Mon	@1900	23°	1,346.5	745,536	781,485	930	0	0	4.8%			
	April	5th	Mon	@2100	34°	1,299.9	733,967	724,029	609	0	0	-1.4%			
	May	24th	Mon	@1100	50°	1,230.1	694,430	737,909	329	1	0	6.3%			
	June	15th	Tue	@1500	74°	1,444.0	717,214	790,036	159	31	12	10.2%			
	July	30th	Fri	@1200	75°	1,465.2	805,944	851,938	15	80	48	5.7%			
	August	2nd	Mon	@1400	74°	1,518.9	826,845	872,909	20	114	73	5.6%			
	September	8th	Wed	@1900	68°	1,354.8	786,439	775,293	131	16	8	-1.4%			
	October	21st	Thu	@1900	42°	1,362.8	780,412	812,325	470	0	0	4.1%			
	November	9th	Tue	@1800	31°	1,400.6	733,568	777,976	776	0	0	6.1%			
	December	20th	Mon	@1800	19°	1,570.6	788,679	866,090	1,140	0	0	9.8%			
							9,223,740	9,665,921	7,247	242	141	4.8%	69.3%	69.3%	72.4%
2005	January	18th	Tue	@1900	6°	1,551.6	819,194	888,472	1,410	0	0	8.5%			
	February	2nd	Wed	@1900	20°	1,447.3	769,981	765,210	1,099	0	0	-0.6%			
	March	8th	Tue	@1900	25°	1,421.2	787,242	816,174	1,074	0	0	3.7%			
	April	27th	Wed	@1800	47°	1,255.8	751,692	740,077	596	0	0	-1.5%			
	May	23rd	Mon	@1800	49°	1,269.0	675,103	759,609	477	0	0	12.5%			
	June	29th	Wed	@1400	77°	1,593.8	740,526	820,364	100	97	54	10.8%			
	July	19th	Tue	@1400	76°	1,682.5	856,081	894,348	17	159	87	4.5%			
	August	10th	Wed	@1400	76°	1,616.0	825,818	894,923	8	174	95	8.4%			
	September	12th	Mon	@2000	74°	1,436.3	824,919	789,962	85	52	18	-4.2%			
	October	25th	Tue	@1800	43°	1,378.3	775,345	809,567	454	2	2	4.4%			
	November	28th	Mon	@1800	40°	1,410.4	732,428	781,750	723	0	0	6.7%			
	December	7th	Wed	@1800	21°	1,560.8	788,515	876,355	1,146	0	0	11.1%			
							9,346,844	9,836,811	7,189	484	256	5.2%	66.7%	71.9%	66.7%
2006	January	16th	Mon	@1800	15°	1,449.5	796,006	827,058	1,068	0	0	3.9%			
	February	27th	Mon	@1900	9°	1,455.6	714,693	747,299	1,089	0	0	4.6%			
	March	1st	Wed	@1900	19°	1,355.3	740,333	780,137	937	0	0	5.4%			
	April	4th	Tue	@1800	39°	1,234.9	694,583	702,752	575	0	0	1.2%			
	May	15th	Mon	@1900	48°	1,290.0	657,538	747,213	324	9	1	13.6%			
	June	19th	Tue	@1400	70°	1,497.7	754,245	792,648	64	73	40	5.1%			
	July	17th	Mon	@1200	74°	1,662.0	843,793	906,805	0	224	129	7.5%			
	August	2nd	Wed	@1400	85°	1,680.6	811,022	850,033	43	110	53	4.8%			
	September	18th	Mon	@2000	66°	1,342.8	788,245	751,968	149	16	7	-4.6%			
	October	17th	Tue	@1900	43°	1,372.3	700,633	780,685	491	0	0	11.4%			
	November	28th	Tue	@1800	40°	1,418.9	702,206	749,599	630	0	0	6.7%			
	December	12th	Tue	@1800	29°	1,466.0	751,855	823,978	940	0	0	9.6%			
							8,955,152	9,460,174	6,310	432	230	5.6%	64.3%	73.7%	64.3%

	Peak	DB	DP	HDD_pk	CDD_pk	THICDD_pk	HDD_pkxd	THICDD_pkxd	WC_pk	PEAK_wn	HDD_m	CDD_m	THICDD_m	HDD_mxd
Jan-00	1,557.5	8		57	0	0	56.4	0	-2.1	1,555.4	1,341	0	0	1,327
Feb-00	1,429.6	17		48	0	0	49.8	0	6.0	1,435.5	1,113	0	0	1,119
Mar-00	1,367.9	28		37	0	0	42.6	0	19.0	1,386.9	838	0	0	979
Apr-00	1,319.7	42		23	0	0	27.6	0	15.6	1,335.3	645	0	0	638
May-00	1,290.2	50		15	0	0	17.4	0	8.1	1,298.3	361	1	0	360
Jun-00	1,472.7	73	67	0	8	6.1	0	5.2	-40.8	1,431.9	112	74	31.6	100
Jul-00	1,411.8	72	59	0	7	2.3	0	6.7	193.2	1,605.0	11	81	31.4	16
Aug-00	1,476.4	76	66	0	11	6.7	0	6.3	-19.4	1,457.0	18	97	52.4	20
Sep-00	1,461.1	80	68	0	15	9.2	0	3.8	-235.2	1,225.9	184	37	15.5	163
Oct-00	1,448.5	43		22	0	0	23.1	0	3.6	1,452.1	491	1	0	501
Nov-00	1,473.0	34		31	0	0	33.9	0	9.8	1,482.8	729	0	0	771
Dec-00	1,579.2	20		45	0	0	50.4	0	18.1	1,597.3	1,247	0	0	1,095
Jan-01	1,512.1	23		42	0	0	56.4	0	48.4	1,560.5	1,371	0	0	1,327
Feb-01	1,454.6	39		26	0	0	49.8	0	80.0	1,534.6	1,136	0	0	1,119
Mar-01	1,417.9	15		50	0	0	42.6	0	-24.8	1,393.1	1,067	0	0	979
Apr-01	1,289.5	35		30	0	0	27.6	0	-7.9	1,281.6	643	0	0	638
May-01	1,254.7	51		14	0	0	17.4	0	11.5	1,266.2	330	23	3	360
Jun-01	1,471.4	79	63	0	14	6.8	0	5.2	-71.4	1,400.0	57	127	71	100
Jul-01	1,547.7	83	68	0	18	10.3	0	6.7	-156.5	1,391.2	32	85	43	16
Aug-01	1,595.9	81	68	0	16	9.6	0	6.3	-146.2	1,449.7	15	161	89	20
Sep-01	1,399.2	71	63	0	6	3.6	0	3.8	9.6	1,408.8	140	25	13	163
Oct-01	1,371.9	39		26	0	0	23.1	0	-9.9	1,362.0	456	3	0	501
Nov-01	1,421.5	33		32	0	0	33.9	0	6.4	1,427.9	702	0	0	771
Dec-01	1,523.8	29		36	0	0	50.4	0	48.4	1,572.2	928	0	0	1,095
Jan-02	1,465.5	26		39	0	0	56.4	0	58.5	1,524.0	1,066	0	0	1,327
Feb-02	1,450.2	18		47	0	0	49.8	0	9.3	1,459.5	1,006	0	0	1,119
Mar-02	1,332.9	25		40	0	0	42.6	0	8.9	1,341.8	927	0	0	979
Apr-02	1,212.9	50		15	0	0	27.6	0	42.6	1,255.5	609	0	0	638
May-02	1,204.1	44		21	0	0	17.4	0	-12.1	1,192.0	380	0	0	360
Jun-02	1,368.2	79	66	0	14	8.0	0	5.2	-123.8	1,244.4	149	49	21	100
Jul-02	1,481.8	77	67	0	12	7.6	0	6.7	-38.5	1,443.3	23	169	97	16
Aug-02	1,540.7	81	67	0	16	9.2	0	6.3	-128.7	1,412.0	21	183	85	20
Sep-02	1,452.4	79	63	0	14	6.8	0	3.8	-130.3	1,322.1	103	55	29	163
Oct-02	1,322.7	73	63	0	8	4.4	23.1	0	-114.7	1,208.0	563	14	0	501
Nov-02	1,379.7	33		32	0	0	33.9	0	6.4	1,386.1	830	0	0	771
Dec-02	1,508.7	12		53	0	0	50.4	0	-8.9	1,499.8	1,158	0	0	1,095
Jan-03	1,501.1	7		58	0	0	56.4	0	-5.4	1,495.7	1,501	0	0	1,327
Feb-03	1,462.0	12		53	0	0	49.8	0	-10.9	1,451.1	1,246	0	0	1,119
Mar-03	1,426.7	18		47	0	0	42.6	0	-14.7	1,412.0	1,028	0	0	979
Apr-03	1,298.7	37		28	0	0	27.6	0	-1.2	1,297.5	717	0	0	638
May-03	1,202.4	46		19	0	0	17.4	0	-5.3	1,197.1	391	0	0	360
Jun-03	1,510.5	74	67	0	9	6.4	0	5.2	-53.9	1,456.6	114	56	26	100
Jul-03	1,461.6	73	67	0	8	6.0	0	6.7	31.5	1,493.1	9	149	77	16
Aug-03	1,524.3	79	67	0	14	8.4	0	6.3	-93.7	1,430.6	22	149	97	20
Sep-03	1,290.8	66	64	0	1	2.0	0	3.8	79.5	1,370.3	110	9	7	163
Oct-03	1,352.3	57		8	0	0	23.1	0	50.7	1,403.0	521	0	0	501
Nov-03	1,367.7	50		15	0	0	33.9	0	63.6	1,431.3	719	0	0	771

	Peak	DB	DP	HDD_pk	CDD_pk	THICDD_pk	HDD_pkxd	THICDD_pkxd	WC_pk	PEAK_wn	HDD_m	CDD_m	THICDD_m	HDD_mxd
Dec-03	1,502.0	22		43		0	50.4	0	24.8	1,526.8	1,088	0	0	1,095
Jan-04	1,587.4	-4		69		0	56.4	0	-42.5	1,544.9	1,540	0	0	1,327
Feb-04	1,425.8	27		38		0	49.8	0	39.6	1,465.4	1,128	0	0	1,119
Mar-04	1,346.5	23		42		0	42.6	0	2.2	1,348.7	930	0	0	979
Apr-04	1,299.9	34		31		0	27.6	0	-11.3	1,288.6	609	0	0	638
May-04	1,230.1	50		15		0	17.4	0	8.1	1,238.2	329	1	0	360
Jun-04	1,444.0	74	60	0	9	3.6	0	5.2	68.5	1,512.5	159	31	12	100
Jul-04	1,465.2	75	64	0	10	5.6	0	6.7	49.0	1,514.2	15	80	48	16
Aug-04	1,518.9	74	61	0	9	4.0	0	6.3	98.6	1,617.5	20	114	73	20
Sep-04	1,354.8	68	63	0	3	2.4	0	3.8	62.0	1,416.8	131	16	8	163
Oct-04	1,362.8	42		23		0	23.1	0	0.2	1,363.0	470	0	0	501
Nov-04	1,400.6	31		34		0	33.9	0	-0.3	1,400.3	776	0	0	771
Dec-04	1,570.6	19		46		0	50.4	0	14.7	1,585.3	1,140	0	0	1,095
Jan-05	1,551.6	6		59		0	56.4	0	-8.8	1,542.8	1,410	0	0	1,327
Feb-05	1,447.3	20		45		0	49.8	0	16.1	1,463.4	1,099	0	0	1,119
Mar-05	1,421.2	25		40		0	42.6	0	8.9	1,430.1	1,074	0	0	979
Apr-05	1,255.8	47		18		0	27.6	0	32.5	1,288.3	596	0	0	638
May-05	1,269.0	49		16		0	17.4	0	4.8	1,273.8	477	0	0	360
Jun-05	1,593.8	77	70	0	12	8.8	0	5.2	-158.8	1,435.0	100	97	54	100
Jul-05	1,682.5	76	72	0	11	9.2	0	6.7	-108.4	1,574.1	17	159	87	16
Aug-05	1,616.0	76	67	0	11	7.2	0	6.3	-41.3	1,574.7	8	174	95	20
Sep-05	1,436.3	74	57	0	9	2.4	0	3.8	62.0	1,498.3	85	52	18	163
Oct-05	1,378.3	43		22		0	23.1	0	3.6	1,381.9	454	2	2	501
Nov-05	1,410.4	40		25		0	33.9	0	30.0	1,440.3	723	0	0	771
Dec-05	1,560.8	21		44		0	50.4	0	21.4	1,582.2	1,146	0	0	1,095
Jan-06	1,449.5	15		50		0	56.4	0	21.5	1,471.0	1,068	0	0	1,327
Feb-06	1,455.6	9		56		0	49.8	0	-21.0	1,434.6	1,089	0	0	1,119
Mar-06	1,355.3	19		46		0	42.6	0	-11.3	1,344.0	937	0	0	979
Apr-06	1,234.9	39		26		0	27.6	0	5.5	1,240.4	575	0	0	638
May-06	1,290.0	48		17		0	17.4	0	1.4	1,291.4	324	9	1	360
Jun-06	1,497.7	70	62	0	5	2.8	0	5.2	103.4	1,601.1	64	73	40	100
Jul-06	1,662.0	74	67	0	9	6.4	0	6.7	14.0	1,676.0	0	224	129	16
Aug-06	1,680.6	85	72	0	20	12.8	0	6.3	-286.0	1,394.6	43	110	53	20
Sep-06	1,342.8	66	61	0	1	0.8	0	3.8	131.9	1,474.7	149	16	7	163
Oct-06	1,372.3	43		22		0	23.1	0	3.6	1,375.9	491	0	0	501
Nov-06	1,418.9	40		25		0	33.9	0	30.0	1,448.9	630	0	0	771
Dec-06	1,466.0	29		36		0	50.4	0	48.4	1,514.4	940	0	0	1,095

	Summer Peak (MW)	Summer Peak W/N (MW)	Adjusted Summer Peak W/N (MW)	Net Energy for Load (MWh)	Net Energy for Paper Mills (MWh)	Adjusted Net Energy for Load W/N (MWh)	Annual Hourly Load W/N (MW)	Annual Hourly Load (MW)	Adjusted Annual Hourly Load W/N (MW)	Summer Load Factor	Summer Load W/N	Adjusted Load Factor	Projected Load Factor	
2000	1476.4	1605.0	1416.2	9,950,518	10,008,816	1,565,138	8,443,678	1132.8	1139.4	961.3	76.7%	71.0%	67.9%	76.7%
2001	1595.9	1449.7	1297.7	9,707,062	9,685,013	1,221,748	8,463,264	1108.1	1105.6	966.1	69.4%	76.3%	74.4%	69.4%
2002	1540.7	1443.3	1414.5	9,216,789	9,183,769	561,969	8,621,800	1052.1	1048.4	984.2	68.3%	72.6%	69.6%	68.3%
2003	1524.3	1493.1	1379.5	9,417,962	9,360,001	536,116	8,823,885	1075.1	1068.5	1007.3	70.5%	71.6%	73.0%	70.5%
2004	1518.9	1617.5	1561.1	9,665,921	9,699,605	489,752	9,209,853	1100.4	1104.2	1048.5	72.4%	68.3%	67.2%	72.4%

	CDD_mxd	THICDD_mxd	WC_nel	NEL	NEL_wc	AHRL	AHRL_wn	PAPER_mw	ADJ_wn
Jan-00	0	0	-1,155	875,328	874,173	1,176.5	1,175.0		
Feb-00	0	0	541	802,331	802,872	1,152.8	1,153.6		
Mar-00	0	0	11,770	811,091	822,861	1,090.2	1,106.0		
Apr-00	0	0	-625	776,009	775,384	1,077.8	1,076.9		
May-00	6	1	1,062	790,224	791,286	1,062.1	1,063.6		
Jun-00	71	30	-2,384	811,129	808,745	1,126.6	1,123.3		
Jul-00	143	70	43,510	842,470	885,980	1,132.4	1,190.8	188.8	1,416.2
Aug-00	132	68	17,099	874,880	891,979	1,175.9	1,198.9	184.7	1,272.3
Sep-00	29	14	-3,235	801,384	798,149	1,113.0	1,108.5		
Oct-00	1	0	969	837,659	838,628	1,125.9	1,127.2		
Nov-00	0	0	3,486	818,605	822,091	1,137.0	1,141.8		
Dec-00	0	0	-12,741	909,408	896,667	1,222.3	1,205.2		
Jan-01	0	0	-3,665	877,104	873,439	1,178.9	1,174.0		
Feb-01	0	0	-1,383	775,174	773,791	1,153.5	1,151.5		
Mar-01	0	0	-7,391	826,053	818,662	1,110.3	1,100.4		
Apr-01	0	0	-457	749,406	748,949	1,040.8	1,040.2		
May-01	6	1	313	768,323	768,636	1,032.7	1,033.1		
Jun-01	71	30	-41,685	807,310	765,625	1,121.3	1,063.4		
Jul-01	143	70	28,827	822,805	851,632	1,105.9	1,144.7		
Aug-01	132	68	-23,433	894,858	871,425	1,202.8	1,171.3	152.0	1,297.7
Sep-01	29	14	3,232	773,704	776,936	1,074.6	1,079.1		
Oct-01	1	0	3,897	800,424	804,321	1,075.8	1,081.1		
Nov-01	0	0	5,746	770,724	776,470	1,070.5	1,078.4		
Dec-01	0	0	13,951	841,176	855,127	1,130.6	1,149.4		
Jan-02	0	0	21,856	856,251	878,107	1,150.9	1,180.3		
Feb-02	0	0	9,494	761,056	770,550	1,132.5	1,146.7		
Mar-02	0	0	4,323	744,116	748,439	1,000.2	1,006.0		
Apr-02	0	0	2,388	685,543	687,930	952.1	955.5		
May-02	6	1	-528	707,035	706,508	950.3	949.6		
Jun-02	71	30	6,332	737,266	743,597	1,024.0	1,032.8		
Jul-02	143	70	-30,592	809,492	778,901	1,088.0	1,046.9	28.8	1,414.5
Aug-02	132	68	-19,478	838,207	818,729	1,126.6	1,100.4	64.8	1,347.3
Sep-02	29	14	-11,501	742,931	731,430	1,031.8	1,015.9		
Oct-02	1	0	-5,056	759,412	754,356	1,020.7	1,013.9		
Nov-02	0	0	-4,965	746,792	741,828	1,037.2	1,030.3		
Dec-02	0	0	-5,294	828,689	823,395	1,113.8	1,106.7		
Jan-03	0	0	-14,543	855,343	840,800	1,149.7	1,130.1		
Feb-03	0	0	-10,588	762,775	752,187	1,135.1	1,119.3		
Mar-03	0	0	-4,128	788,818	784,690	1,060.2	1,054.7		
Apr-03	0	0	-6,649	741,230	734,581	1,029.5	1,020.3		
May-03	6	1	-1,448	720,512	719,064	968.4	966.5		
Jun-03	71	30	3,689	756,757	760,446	1,051.1	1,056.2	90.6	1,366.0
Jul-03	143	70	-7,134	853,822	846,688	1,147.6	1,138.0	113.6	1,379.5
Aug-03	132	68	-32,933	851,468	818,534	1,144.4	1,100.2	61.0	1,369.6
Sep-03	29	14	12,428	734,860	747,288	1,020.6	1,037.9		
Oct-03	1	0	-1,542	763,215	761,673	1,025.8	1,023.8		
Nov-03	0	0	4,323	749,284	753,607	1,040.7	1,046.7		

	CDD_mxd	THICDD_mxd	WC_nel	NEL	NEL_wc	AHRL	AHRL_wn	PAPER_mw	ADJ_wn
Dec-03	0	0	563	839,878	840,441	1,128.9	1,129.6		
Jan-04	0	0	-17,806	902,755	884,949	1,213.4	1,189.4		
Feb-04	0	0	-714	773,176	772,462	1,110.9	1,109.9		
Mar-04	0	0	4,072	781,485	785,557	1,050.4	1,055.9		
Apr-04	0	0	2,388	724,029	726,417	1,005.6	1,008.9		
May-04	6	1	3,740	737,909	741,649	991.8	996.8		
Jun-04	71	30	15,524	790,036	805,560	1,097.3	1,118.8		
Jul-04	143	70	24,678	851,938	876,616	1,145.1	1,178.2		
Aug-04	132	68	-6,246	872,909	866,663	1,173.3	1,164.9	56.4	1,561.1
Sep-04	29	14	9,557	775,293	784,850	1,076.8	1,090.1		
Oct-04	1	0	2,726	812,325	815,051	1,091.8	1,095.5		
Nov-04	0	0	-446	777,976	777,530	1,080.5	1,079.9		
Dec-04	0	0	-3,788	866,090	862,302	1,164.1	1,159.0		
Jan-05	0	0	-6,928	888,472	881,544	1,194.2	1,184.9		
Feb-05	0	0	1,713	765,210	766,923	1,138.7	1,141.3		
Mar-05	0	0	-7,977	816,174	808,197	1,097.0	1,086.3		
Apr-05	0	0	3,475	740,077	743,552	1,027.9	1,032.7		
May-05	6	1	-8,644	759,609	750,965	1,021.0	1,009.4		
Jun-05	71	30	-26,340	820,364	794,024	1,139.4	1,102.8		
Jul-05	143	70	-18,724	894,348	875,624	1,202.1	1,176.9	87.7	1,486.4
Aug-05	132	68	-29,310	894,923	865,612	1,202.9	1,163.5	66.3	1,508.4
Sep-05	29	14	2,263	789,962	792,225	1,097.2	1,100.3		
Oct-05	1	0	1,836	809,567	811,403	1,088.1	1,090.6		
Nov-05	0	0	3,989	781,750	785,738	1,085.8	1,091.3		
Dec-05	0	0	-4,290	876,355	872,065	1,177.9	1,172.1		
Jan-06	0	0	21,689	827,058	848,746	1,111.6	1,140.8		
Feb-06	0	0	2,549	747,299	749,848	1,112.1	1,115.8		
Mar-06	0	0	3,486	780,137	783,624	1,048.6	1,053.3		
Apr-06	0	0	5,232	702,732	707,964	976.0	983.3		
May-06	6	1	3,044	747,213	750,257	1,004.3	1,008.4		
Jun-06	71	30	-7,728	792,648	784,921	1,100.9	1,090.2		
Jul-06	143	70	-64,325	906,805	842,480	1,218.8	1,132.4	75.7	1,600.2
Aug-06	132	68	14,116	850,033	864,149	1,142.5	1,161.5	6.9	1,387.7
Sep-06	29	14	9,165	751,968	761,133	1,044.4	1,057.1		
Oct-06	1	0	969	780,685	781,654	1,049.3	1,050.6		
Nov-06	0	0	11,770	749,599	761,369	1,041.1	1,057.5		
Dec-06	0	0	12,947	823,978	836,925	1,107.5	1,124.9		

2000
 2001
 2002
 2003
 2004

CMP Summer Load Factor, 2000-2011

