

2000 May - Oct GWH Sendout =	82,361
Summer Peak = 30,200 MW	

Energy Consumed on Summer Days with Peaks Falling in 500 MW Ranges Starting at 26,000 MW

Daily Peak Range(MW)		Daily Peak LDC Values				Cummulative % Total	Cummulative	Energy(GWH)
		Rank	Average	Maximum	Minimum	SummerEnergy Used	Energy(GWH) Used	In Daily Peak
						Thru This RankedDay	Thru This RankedDay	Range
30,000	-30,500	1	30,200	30,200	30,200	0.737%	607	607
		2	29,360	29,969	28,703	1.443%	1,188	
		3	29,131	29,964	28,469	2.153%	1,773	
29,000	-29,500	4	29,017	29,937	28,397	2.858%	2,354	1,747
		5	28,860	29,909	28,225	3.554%	2,927	
		6	28,758	29,714	28,184	4.246%	3,497	
28,500	-29,000	7	28,632	29,653	27,994	4.939%	4,068	1,714
		8	28,416	29,605	27,139	5.623%	4,631	
28,000	-28,500	9	28,097	29,534	26,124	6.303%	5,191	1,124
		10	27,994	29,462	26,041	6.982%	5,751	
27,500	-28,000	11	27,764	29,248	25,800	7.652%	6,303	1,670
		12	27,587	28,936	25,538	8.331%	6,861	
		13	27,328	28,629	25,056	8.994%	7,407	
27,000	-27,500	14	27,230	28,568	24,876	9.657%	7,954	1,634
		15	27,018	28,507	24,775	10.314%	8,495	
		16	26,895	28,477	24,708	10.960%	9,027	
26,500	-27,000	17	26,687	28,328	24,682	11.616%	9,567	2,137
		18	26,586	28,182	24,615	12.261%	10,098	
		19	26,531	28,078	24,584	12.909%	10,632	
26,000	-26,500	20	26,379	27,864	24,509	13.550%	11,160	1,575
		21	26,191	27,616	24,412	14.188%	11,685	
		22	26,018	27,293	24,346	14.821%	12,207	
		23	25,962	27,095	24,325	15.451%	12,726	
		24	25,817	26,730	24,283	16.091%	13,253	
		25	25,698	26,532	24,257	16.728%	13,778	

Explanation:

Daily peak load duration curve values are explained on the LDC Peaks tab. The highest ranked day (i.e., the summer peak), typically accounts for 0.737% of total summer energy use over its 24 hours. For this year, with summer sendout expected to be 82,361 GWH, this is 607 GWH. If the price cap applies to days where the load hits at least 28,000 MW, approximately 10 days will be effected, and 5,750 GWH will be subject.

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Energy Consumption in Hours with
Loads Falling in 500 MW Ranges Starting at 26,000 MW

<u>Range(MW)</u>	<u># of Hours In Range</u>	<u>Total Energy In Range (GWH)</u>
30,000 to 30,200	2	60
29,500 to 30,000	4	119
29,000 to 29,500	7	204
28,500 to 29,000	17	488
28,000 to 28500	23	650
27,500 to 28,000	19	527
27,000 to 27,500	28	763
26,500 to 27,000	30	802
26,000 to 26,500	36	944
<26,000	4250	77,956