

## Declared Staged Emergencies for 1998

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**		Stage 1	Stage 2	Stage 3
				Non-Firm	Firm			
7/27/98	Monday	41776	43382*	1940	0	1445-1900	1450-1705	None
8/4/98	Tuesday	45532	44707	0	0	1352-2200	1500-1917	None
8/31/98	Monday	44836	45676*	1337	0	1405-2200	1505-1710	None
9/1/98	Tuesday	44810	44726*	320	0	0810-2100	1300-1645	None
9/2/98	Wednesday	45523	43527	0	0	1300-2004	None	None
9/3/98	Thursday	45523	44376	0	0	1328-1900	None	None
12/21/98	Monday	32684	33664*	400	0	0720-1006	1006-1900	None

\* Actual Peak Demand includes the Interruptible Load.

\*\* Interruptible Load is approximate and based on information provided by the UDCs.

Stage 1 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than MORC minimum) is unavoidable or, when in real-time operations, the Operating Reserve is forecast to be less than minimum after utilizing available resources.

Stage 2 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than 5%) is unavoidable or, when in real-time operations, the Operating Reserve is forecast to be less than 5% after dispatching all resources available.

Stage 3 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than 1 1/2%) is unavoidable or when in real-time operations, the Operating Reserve is forecast to be less than 1 1/2% after dispatching all resources available.

### Declared Staged Emergencies for 1999

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**		Stage 1	Stage 2	Stage 3
				Non-Firm	Firm			
6/29/99	Tuesday	38522	40556	0	0	1445-1800	None	None
7/12/99	Monday	45617	45884	0	0	1415-2000	None	None
8/26/99	Thursday	43020	41548	0	0	1020-1620	None	None
9/30/99	Thursday	37662	41227*	1155	0	1428-2000	1625-1734	None

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### Declared Staged Emergencies For 2000

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**		Stage 1	Stage 2	Stage 3
				Non-Firm	Firm			
5/22/00	Monday	39000	40862*	1054	0	1030-1800	1230-1700	None
6/13/00	Tuesday	44756	42318	0	0	1600-1826	None	None
6/14/00	Wednesday	45329	44239*	509	100	1300-2030	None	None
6/26/00	Monday	41063	43300*	300	0	1510-1745	1542-1715	None
6/27/00	Tuesday	43042	43793*	1000	0	1000-2020	1330-1900	None
6/28/00	Wednesday	43953	43911*	1000	0	1200-1900	1415-1745	None
6/29/00	Thursday	42754	41743	0	0	1330-1830	None	None
7/19/00	Wednesday	39752	42610*	930	0	1450-1900	1450-1800	None
7/20/00	Thursday	41405	41781	0	0	1100-2000	None	None
7/24/00	Monday	42945	43537	0	0	1100-1800	None	None
7/25/00	Tuesday	42737	42292	0	0	1530-1900	None	None
7/28/00	Friday	40292	41504	0	0	1415-1800	None	None
7/31/00	Monday	45391	45245*	1995	0	1101-2000	1318-1800	None
8/1/00	Tuesday	46245	45281*	1778	0	1100-2100	1200-1900	None
8/2/00	Wednesday	45723	45069*	2190	0	1100-2000	1200-1830	None
8/3/00	Thursday	44776	43018	0	0	1100-1900	1400-1800	None
8/4/00	Friday	40297	42050	0	0	1400-1800	None	None
8/11/00	Friday	41833	40474	0	0	1400-2000	1430-1700	None
8/14/00	Monday	42635	43087*	746	0	1400-1800	1500-1730	None
8/15/00	Tuesday	42830	42927*	681	0	1100-2000	1300-1930	None
8/16/00	Wednesday	43617	45494*	1710	0	1100-1900	1238-1900	None
8/17/00	Thursday	41973	43360	0	0	1100-1800	1415-1730	None
8/22/00	Tuesday	38399	38358	0	0	1430-1900	None	None
8/25/00	Friday	39683	40246	0	0	1404-1900	None	None
8/26/00	Saturday	35809	36237	0	0	1515-1800	None	None
9/12/00	Tuesday	38987	39908	0	0	1620-1800	None	None
9/13/00	Wednesday	39750	41728*	1169	0	1410-1800	1454-1700	None
9/14/00	Thursday	40482	40926	0	0	1100-2000	1400-1800	None
9/16/00	Saturday	40613	37552	0	0	1537-1742	None	None
9/18/00	Monday	43187	43740*	1697	0	1100-2100	1300-1700	None
9/19/00	Tuesday	44827	43105	0	0	1100-2200	None	None
9/20/00	Wednesday	42865	40985	0	0	1300-2000	None	None

### Declared Staged Emergencies For 2000

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**		Stage 1	Stage 2	Stage 3
				Non-Firm	Firm			
11/13/00	Monday	32820	34384*	1840	0	1658-2046	1713-2048	None
11/14/00	Tuesday	32900	33440*	1377	0	1600-2200	1700-1900	None
11/15/00	Wednesday	33587	32730*	1147	0	0700-2300	1600-2000	None
11/16/00	Thursday	32906	32486	0	0	1600-2200	None	None
11/19/00	Sunday	29042	29323	0	0	0915-2200	None	None
11/20/00	Monday	32416	31892	0	0	0520-2100	1645-1900	None
12/4/00	Monday	34275	34088*	1289	0	0657-2200	1600-2159	None
12/5/00	Tuesday	34498	33076*	1379	0	0535-2200	1600-2100	None
12/6/00	Wednesday	34226	34115*	1379	0	0615-2400	0700-2200	None
12/7/00	Thursday	33839	33197*	1393	200***	0100-2400	0400-2400	1715-1930
12/8/00	Friday	33033	32624	0	0	0001-2400	0001-2400	None
12/9/00	Saturday	30404	30428	0	0	0700-2200	0912-2200	None
12/10/00	Sunday	30899	30519*	200	0	1115-2200	1646-2200	None
12/11/00	Monday	33952	33719*	367	0	0930-2300	1640-2300	None
12/12/00	Tuesday	34225	33710*	0	400***	0001-2200	1710-2200	None
12/13/00	Wednesday	34152	33668	0	0	0600-2400	1415-2200	None
12/14/00	Thursday	33752	33262	0	0	0001-2400	0001-2300	None
12/18/00	Monday	34330	33738	0	0	1300-2400	None	None
12/19/00	Tuesday	33307	33782	0	0	0130-2400	0915-2400	None
12/20/00	Wednesday	33720	32834	0	0	0915-2400	1410-2400	None
12/21/00	Thursday	33695	32937	0	0	0001-2400	0730-2400	None
12/23/00	Saturday	30484	29134	0	0	0022-2200	0022-2200	None
12/24/00	Sunday	30271	27689	0	0	0920-2200	None	None

\* Actual Peak Demand includes the Interruptible Load.

\*\* Interruptible Load is approximate and based on information provided by the UDCs.

\*\*\* CDWR dropped pump load.

Stage 1 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than MORC

minimum) is unavoidable or, when in real-time operations, the Operating Reserve is forecast to be less than minimum after utilizing available resources.

### **Declared Staged Emergencies For 2000**

Stage 2 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than 5%) is unavoidable or, when in real-time operations, the Operating Reserve is forecast to be less than 5% after dispatching all resources available.

Stage 3 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than 1 1/2%) is unavoidable or when in real-time operations, the Operating Reserve is forecast to be less than 1 1/2% after dispatching all resources available.

**Declared No Touch, Alert, Warning and Power Watch Days for 1998 Through 2000**

No Touch		Alert		Warning		Power Watch		
1998	1999	2000	1998	1999	2000	1998*	1999*	2000
27-Jul	12-Jul	1-Jan	30-May	12-Jul	27-Jul	N/A	N/A	22-May
24-Aug	13-Jul	2-Jan	26-Jul	1-Oct	28-Jul			13-Jun
25-Aug	14-Jul	3-Jan	27-Jul	2	23-Aug			14-Jun
1-Sep	23-Aug	4-Jan	24-Aug		24-Aug			15-Jun
2-Sep	24-Aug	5-Jan	2-Sep		1-Sep			27-Jun
3-Sep	25-Aug	21-May	3-Sep		2-Sep			28-Jun
4-Sep	26-Aug	22-May	4-Sep		3-Sep			29-Jun
7-Sep	27-Aug	23-May	7		4-Sep			19-Jul
8	28-Sep	13-Jun			8			24-Jul
	28-Oct	14-Jun						25-Jul
	30-Dec	15-Jun						31-Jul
	31-Dec	16-Jun						1-Aug
	12	22-Jun						2-Aug
		26-Jun						3-Aug
		27-Jun						14-Aug
		28-Jun						15-Aug
		29-Jun						16-Aug
		19-Jul						17-Aug
		20-Jul						18-Sep
		24-Jul						19-Sep
		25-Jul						20
		31-Jul						
		1-Aug						
		2-Aug						
		3-Aug						
		4-Aug						
		6-Aug						
		7-Aug						
		14-Aug						
		16-Aug						
		17-Aug						
		18-Aug						
		14-Sep						
		15-Sep						
		18-Sep						
		19-Sep						
		20-Sep						
		15-Nov						
		16-Nov						
		17-Nov						

\* Power Watch was implemented in 2000

**Declared No Touch, Alert, Warning and Power Watch Days for 1998 Through 2000**

No Touch		Alert		Warning		Power Watch	
1998	1999	1998	1999	1998	1999	1998*	1999*
	13-Aug		20-Nov				2000
	14-Aug		5-Dec				22-Aug
	15-Aug		6-Dec				24-Aug
	16-Aug		34				25-Aug
	17-Aug						26-Aug
	18-Aug						11-Sep
	23-Aug						12-Sep
	24-Aug						13-Sep
	13-Sep						14-Sep
	14-Sep						15-Sep
	15-Sep						16-Sep
	18-Sep						17-Sep
	19-Sep						18-Sep
	20-Sep						19-Sep
	14-Nov						20-Sep
	15-Nov						13-Nov
	16-Nov						14-Nov
	17-Nov						15-Nov
	20-Nov						16-Nov
	21-Nov						17-Nov
	22-Nov						18-Nov
	27-Nov						19-Nov
	4-Dec						20-Nov
	5-Dec						21-Nov
	6-Dec						22-Nov
	7-Dec						28-Nov
	8-Dec						29-Nov
	9-Dec						30-Nov
	10-Dec						3-Dec
	11-Dec						4-Dec
	12-Dec						5-Dec
	13-Dec						6-Dec
							7-Dec

\* Power Watch was implemented in 2000

**Declared No Touch, Alert, Warning and Power Watch Days for 1998 Through 2000**

No Touch		Alert		Warning		Power Watch	
1998	1999	1998	1999	2000	1998	1999	2000
	14-Dec						8-Dec
	15-Dec						9-Dec
	19-Dec						10-Dec
	20-Dec						11-Dec
	21-Dec						12-Dec
	22-Dec						13-Dec
	23-Dec						14-Dec
	24-Dec						15-Dec
	25-Dec						16-Dec
	26-Dec						19-Dec
	28-Dec						20-Dec
	29-Dec						21-Dec
	30-Dec						22-Dec
	31-Dec						23-Dec
	<b>77</b>						24-Dec
							25-Dec
							26-Dec
							27-Dec
							28-Dec
							29-Dec
							30-Dec
							31-Dec
							<b>85</b>



### Declared Staged Emergencies For 2001

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**			CDWR	Stage 1	Stage 2	Stage 3
				Non-Firm	Firm					
1/8/01	Monday	32386	32265	None	None		1606-2200	None	None	
1/9/01	Tuesday	32322	31680*	1131	None		0645-2300	1715-2300	None	
1/10/01	Wednesday	32488	32623*	264	None		0700-2359	1530-2359	None	
1/11/01	Thursday	32589	31239*	833	None		0319-2359	0500-2359	0850-2359	
1/12/01	Friday	31729	30824	None	None		0001-2359	0001-2200	0017-0300	
1/14/01	Sunday	28825	27959	None	None		1920-2359	1920-2359	None	
1/15/01	Monday	31883	31711	None	None		0910-2359	0925-2359	None	
1/16/01	Tuesday	32315	30979*	1146	None	905	0030-2359	0030-2359	0720-2359	
1/17/01	Wednesday	32279	29727*	841	500	307	0001-2359	0001-2359	0145-2359	
1/18/01	Thursday	31856	29537*	927	1000		0001-2359	0001-2359	0001-2359	
1/19/01	Friday	30798	29258*	1171	None		0001-2359	0001-2359	0001-2359	
1/20/01	Saturday	28166	27112*	257	None		0001-2359	0001-2359	0001-2359	
1/21/01	Sunday	27925	27657*	234	101		0001-2359	0001-2359	0001-2359	
1/22/01	Monday	32187	30315	None	None		0001-2359	0001-2359	0001-2359	
1/23/01	Tuesday	31883	30938	None	None		0001-2359	0001-2359	0001-2359	
1/24/01	Wednesday	31701	31405	None	None		0001-2359	0001-2359	0001-2359	
1/25/01	Thursday	31109	31357	None	None		0001-2359	0001-2359	0001-2359	
1/26/01	Friday	30559	29485*	1054	None		0001-2359	0001-2359	0001-2359	
1/27/01	Saturday	27620	27648	None	None		0001-2359	0001-2359	0001-2359	
1/28/01	Sunday	27830	26429	None	None		0001-2359	0001-2359	0001-2359	
1/29/01	Monday	31217	30789	None	None		0001-2359	0001-2359	0001-2359	
1/30/01	Tuesday	31223	30937	None	None		0001-2359	0001-2359	0001-2359	
1/31/01	Wednesday	30760	30753	None	None		0001-2359	0001-2359	0001-2359	
2/1/01	Thursday	30864	30284	None	None		0001-2359	0001-2359	0001-2359	
2/2/01	Friday	29594	29268	None	None		0001-2359	0001-2359	0001-2359	
2/3/01	Saturday	27115	26789	None	None		0001-2359	0001-2359	0001-2359	
2/4/01	Sunday	27413	27623	None	None		0001-2359	0001-2359	0001-2359	
2/5/01	Monday	30874	30276	None	None		0001-2359	0001-2359	0001-2359	
2/6/01	Tuesday	30848	30307	None	None		0001-2359	0001-2359	0001-2359	
2/7/01	Wednesday	31000	30611	None	None		0001-2359	0001-2359	0001-2359	
2/8/01	Thursday	30493	30457	None	None		0001-2359	0001-2359	0001-2359	
2/9/01	Friday	29949	29910*	None	None	79	0001-2359	0001-2359	0001-2359	

### Declared Staged Emergencies For 2001

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**			Stage 1	Stage 2	Stage 3
				Non-Firm	Firm	CDWR			
2/10/01	Saturday	27650	27606	None	None		0001-2359	0001-2359	0001-2359
2/11/01	Sunday	28196	28164	None	None		0001-2359	0001-2359	0001-2359
2/12/01	Monday	31236	30683*	263	None		0001-2359	0001-2359	0001-2359
2/13/01	Tuesday	31340	29947*	252	None		0001-2359	0001-2359	0001-2359
2/14/01	Wednesday	30896	29312*	257	None		0001-2359	0001-2359	0001-2359
2/15/01	Thursday	29840	29818*	196	None		0001-2359	0001-2359	0001-2359
2/16/01	Friday	28800	28411	None	None		0001-2359	0001-2359	None
2/17/01	Saturday	26945	25441	None	None		0001-2359	0001-2359	None
2/18/01	Sunday	27263	25994	None	None		0001-2359	0001-2359	None
2/19/01	Monday	29772	28994	None	None		0001-2359	0001-2359	None
2/20/01	Tuesday	30867	29619	None	None		0001-2359	0001-2359	None
2/21/01	Wednesday	29737	29448	None	None		0001-2359	0001-1159	None
2/22/01	Thursday	29706	29787	None	None		0001-0900	None	None
2/28/01	Wednesday	29285	29552*	179	None		1000-2359	1000-2000	None
3/1/01	Thursday	29058	29474	None	None		0650-1000	0650-1000	None
3/5/01	Monday	30264	29778	None	None		0800-2359	None	None
3/15/01	Thursday	28675	28882*	313	None		1030-2159	1030-2159	None
3/19/01	Monday	29348	29476*	246	1000		0600-2359	0600-2359	1146-2059
3/20/01	Tuesday	29952	29691*	189	500		0001-2159	0001-2159	0917-1430
3/21/01	Wednesday	29443	29657	None	None		0626-2259	None	None
3/27/01	Tuesday	29285	29410*	291	None		1320-2159	1320-2159	None
3/28/01	Wednesday	29331	29548*	135	None		1052-2359	1115-2359	None
3/29/01	Thursday	29468	29496	None	None		1010-2359	None	None
3/30/01	Friday	28661	29279*	149	None		0900-2359	0900-1700	None
3/31/01	Saturday	26617	26394*	250	None		1130-2000	1130-2000	None
4/2/01	Monday	29119	28783*	156	None		0840-2359	0840-2359	None
4/3/01	Tuesday	28465	28710*	103	None		0001-1300	0001-1300	None
4/9/01	Monday	28462	28559	None	None		0750-1045	0750-1045	None
4/24/01	Tuesday	29903	30975	None	None		1337-2359	1405-2359	None
4/25/01	Wednesday	30550	31770	None	None		1518-2159	1518-2159	None
5/7/01	Monday	32010	33446*	863	300	300	0804-2359	1000-2359	1643-1800

5/8/01	Tuesday	34469	34455*	938	400	300	0815-2359	1115-2300	1510-1730
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**Declared Staged Emergencies For 2001**

Date	Day	Forecasted Peak Demand (MW)	Actual Peak Demand (MW)	Interruptible Load (MW)**		CDWR	Stage 1	Stage 2	Stage 3
				Non-Firm	Firm				
5/9/01	Wednesday	35499	33839*	863	None		1015-2359	1145-2230	None
5/10/01	Thursday	33806	33693*	913	None		1300-2359	1300-2359	None

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Stage 3 Emergency Notice is declared by the ISO any time it is clear that an Operating Reserve shortfall (less than 1 1/2%) is unavoidable or when in real-time operations, the Operating Reserve is forecast to be less than 1 1/2% after dispatching all available resources.

Firm Load Shedding: The percentage of megawatts (MW) curtailed by each PTO is as follows: PG&E 49.6%, SCE 42%, SDGE 7.4%, Pasadena .6% and City of Vernon .4%

**Declared No Touch, Alert, Warning and Power Watch Days for 2001**

<b>No Touch</b>
1/1/01
1/2/01
1/3/01
1/4/01
1/5/01
1/6/01
1/7/01
1/8/01
1/9/01
1/10/01
1/11/01
1/12/01
1/13/01
1/14/01
1/15/01
1/16/01
1/17/01
1/18/01
1/19/01
1/20/01
1/21/01
1/22/01
1/23/01
1/24/01
1/25/01
1/26/01
1/27/01
1/28/01
1/29/01
1/30/01
1/31/01
2/1/01
2/2/01

<b>Alert</b>
1/1/01
1/2/01
1/3/01
1/4/01
1/5/01
1/6/01
1/7/01
1/8/01
1/9/01
1/10/01
1/11/01
1/12/01
1/13/01
1/14/01
1/15/01
1/16/01
1/17/01
1/18/01
1/19/01
1/20/01
1/21/01
1/22/01
1/23/01
1/24/01
1/25/01
1/26/01
1/27/01
1/28/01
1/29/01
1/30/01
1/31/01
2/1/01
2/2/01

<b>Warning</b>
1/1/01
1/2/01
1/3/01
1/4/01
1/5/01
1/6/01
1/7/01
1/8/01
1/9/01
1/10/01
1/11/01
1/12/01
1/13/01
1/14/01
1/15/01
1/16/01
1/17/01
1/18/01
1/19/01
1/20/01
1/21/01
1/22/01
1/23/01
1/24/01
1/25/01
1/26/01
1/27/01
1/28/01
1/29/01
1/30/01
1/31/01
2/1/01
2/2/01

<b>Power Watch</b>
1/11/01
1/12/01
1/17/01
1/20/01
1/21/01
1/22/01
1/23/01
1/24/01
1/25/01
1/26/01
1/27/01
1/28/01
1/29/01
1/30/01
1/31/01
2/1/01
2/2/01
2/3/01
2/4/01
2/5/01
2/6/01
2/7/01
2/8/01
2/13/01
2/15/01

**25**

**Declared No Touch, Alert, Warning and Power Watch Days for 2001**

<b>No Touch</b>
2/3/01
2/4/01
2/5/01
2/6/01
2/7/01
2/8/01
2/9/01
2/10/01
2/11/01
2/12/01
2/13/01
2/14/01
2/15/01
2/16/01
2/17/01
2/18/01
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<b>Alert</b>
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<b>Warning</b>
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**Power Watch**

**Declared No Touch, Alert, Warning and Power Watch Days for 2001**

<b>No Touch</b>
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<b>Alert</b>
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<b>Warning</b>
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**Power Watch**

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**Declared No Touch, Alert, Warning and Power Watch Days for 2001**

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<b>Alert</b>
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<b>Warning</b>
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**Power Watch**

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**Total Number of No Touch, Alert, Warning, Emergency and  
Power Watch for 1998 - 2001**

	1998	1999	2000	2001	Total
No Touch	8	12	77	135	232
Alert	7	2	34	135	178
Warning	8	6	85	135	234
Power Watch	N/A	N/A	20	25	45
Stage 1 Emergency	7	4	55	66	132
Stage 2 Emergency	5	1	36	61	103
Stage 3 Emergency	0	0	1	38	39