

Contingency Reserve During 2005 Emergency Status (Stage 1, Stage 2 and Transmission Emergencies)

Day of the week	Date / Start - Finish Time of the Emergency	Ancillary Service Type	MW's per/hour of Ancillary Services (Reserved and Deployed)											Total MW's Deployed	Average MW's (Emergency Hours Only)	Total Emergency Hours Per Day	
			HE14	HE15	HE16	HE17	HE18	HE19	HE20	HE21	HE22	HE23	HE24				
Friday	7/21/2005 / 14:30 - 21:00	NON SPIN reserved		649	623	729	475	440	462	396						539.14	7
Friday	7/21/2005 / 14:30 - 21:00	NON SPIN deployed		203.98	297.6	98.42	14.31	0	0.04	6.36					620.71	88.67	
Friday	7/21/2005 / 14:30 - 21:00	SPIN reserved		595	672	681	757	700	601	659						666.43	7
Friday	7/21/2005 / 14:30 - 21:00	SPIN deployed		4.76	2.86	5.55	0.68	0	0	14.04					27.89	3.98	
Saturday	7/22/2005 / 13:54 - 18:00	NON SPIN reserved	649	726	518	531	471									579.00	5
Saturday	7/22/2005 / 13:54 - 18:00	NON SPIN deployed	14.52	134.93	233.85	115.12	14.83								513.25	102.65	
Saturday	7/22/2005 / 13:54 - 18:00	SPIN reserved	442	404	417	387	514									432.80	5
Saturday	7/22/2005 / 13:54 - 18:00	SPIN deployed	54.66	49.94	45.76	66.97	36.71								254.04	50.81	
Sunday	7/23/2005 / 16:56-17:30	NON SPIN reserved				291	349									320.00	2
Sunday	7/23/2005 / 16:56-17:30	NON SPIN deployed				237.95	224.78								462.73	231.37	
Sunday	7/23/2005 / 16:56-17:30	SPIN reserved				458	421									439.50	2
Sunday	7/23/2005 / 16:56-17:30	SPIN deployed				8.74	2.42								11.16	5.58	
Friday	8/25/2005 / 13:05-23:59	NON SPIN reserved	317	451	469	607	431	399	225	288	243	206	155			344.64	11
Friday	8/25/2005 / 13:05-23:59	NON SPIN deployed	8.56	3.1	24.03	117.38	14.71	8.68	1.26	1.9	26.2	0	0.41		206.23	9.00	
Friday	8/25/2005 / 13:05-23:59	SPIN reserved	482	447	670	605	521	616	725	521	536	432	399			541.27	11
Friday	8/25/2005 / 13:05-23:59	SPIN deployed	83.97	9.89	193.51	314.24	115.06	156.17	63.48	350.78	61.85	0.71	14.92		1364.58	124.05	

LEGEND

	Total MW's used within each emergency hour
350.78	Indicates the maximum MW's deployed by hour over the entire emergency period
0	Indicates the minimum MW's deployed by hour over the entire emergency period