March 2004

		LAX-DAG		LAX		VBG								
N	Bdiz	12z	00z	12z	BP 00z	500		700		850				
	B 40/30	1	29 47	03	94	552	-23 W40	-7 WSW25 (-5)		1 W25 (3)				
	B 30/17	2	06 -25	73	75	551	-26 NE35	-6 ENE35 (-9)		3 NNE30 (2)				
	B 42/-9	3	-29 -12	86	80	566	-14 NNW35	-1 N30 (-5)		8 Calm (7)				
	B m	4	-01 42	81	92	569	-15 NNW35	1 NNW40 (-1)		7 N30 (6)				
	B 45/9	5	18 27	05	15	577	-15 WNW25	1 NW25 (2)		9 N20 (10)				
	B 50/16	6	10 43	24	17	582	-13 W10	5 N5 (5)		12 NNE20 (13)				
	B 52/8	7	-40 -50	19	11	596	-12 S15	5 E10 (7)		15 N10 (17)				
	B m	8	-47 -34	11	05	585	-12 WSW15	6 SSE10 (8)		15 SE10 (19)				
(SC)	B 56/15	9	-32 -03	04	94	583	-10 NW30	6 NW15 (8)		17 N15 (18)				
	B 52/24	10	-24 -24	86	84	e580	e-14 NNE45	e5 NE15 (3)		e17 ene5 (18)				
	B m	11	-33 -08	89	86	579	-13 NNW30	6 N5 (4)		17 NNE5 (18)				
	B 50/10	12	15 42	93	88	574	-14 NNW30	6 NNW20 (2)		14 NNE15 (15)				
	B 56/12	13	15 14	95	98	580	-14 N15	5 N10 (2)		17 NNE5 (17)				
	B m	14	16 36	11	11	584	-12 NNW25	6 NNW20 (5)		17 N20 (16)				
	B 55/30	15	10 07	08	04	585	-11 NNW25	7 NNW15 (7)		16 NE10 (18)				
465	55/24	16	-08 -14	00	93	582	-11 NNW20	5 NE15 (5)		18 N5 (19)				
85/58	m	17	-13 00	93	86	580	-12 N15	7 ENE10 (5)		17 SW5 (19)				
94/60	m	18	07 31	90	94	580	-14 W5	7 ES (6)		17 SW5 (19)				
98/60	m	19	22 30	99	99	581	-14 E5	7 ESE10 (7)		17 NNE10 (19)				
100/62	65/18	20	08 20	07	06	e586	e-12 eSSW10	e7 eSSE20 (7)		e18 eSE20 (20)				
~~102/61~~														
102/61	65/19	21	20 28	06	95	583	-11 NW10	8 NW5 (9)		19 NW5 (21)				
99/62	65/27	22	02 41	86	81	577	-13 WSW30	7 W15 (8)		17 NW10 (21)				
97/66	60/18	23	42 64	86	93	576	-13 W30	5 WNW15 (7)		13 N10 (15)				
96/68	56/18	24	51 66	00	98	575	-15 W40	3 NW25 (6)		11 NNW20 (15)				
92 67	54/10	25	44 78	02	05	573	-15 WSW50	1 W30 (6)		6 NW20 (13)				
88 67	m	26	55 48	05	08	575	-12 NW50	1 NW45 (4)		6 N30 (9)				
91 61	52/20	27	18 01	08	99	582	-12 NNW35	7 NNW25 (7)		13 N25 (15)				
91 67	61 16	28	-44 -40	96	96	582	-12 WNW20	7 NNW10 (6)		17 SSE15 (18)				
95 59	60 12	29	-46 -16	95	96	580	-13 WSW15	5 S20 (6)		16 S15 (20)				
98 57	55 12	30	05 47	91	89	570	-16 S45	2 S20 (4)		12 S15 (17)				
96 68	55 15	31	28 54	87	88	570	-16 ESE10	1 SSE5 (1)		11 SE10 (13)				
		x	31 155			576.9		4.0		13.3				
				29.88		-13.8								
				29.96										
		Mx		30.24		-10		8		19				
		Mn		29.73		-26		-7		1				