

Dec 2003

Gradient	RAx-DAG	R.P	500	VBG	700	850	925
2Z	00Z	LAX					
-05	10	10 15	573	-15 WSW50	0 WSW30(7)	(7) SW15(10)	11 SW10(15)
02	-21	24 13	585	-9 W20	5 W10	11 NE	13 N10
-23	-20	07 98	580	-11 W30	6 WNW10(9)	13 N10(14)	16 N20(17)
-25	e-13	01 02	582	-11 W20	7 WSW10(8)	14 SSE15(15)	16 S10(17)
-18	-01	04 00	577	-14 WSW40	4 WSW25(7)	12 W15(15)	15 NW3(15)
+25	07	02 98	571	-14 WSW50	2 W25(4)	5 SW20(12)	11 SWS(16)
34	57	98 96	567	-17 WNW55	0 WNW35(9)	5 NWS(6)	9 NW20(11)
18	-12	97 02	573	e-14eNW45	e3 eNW20(5)	e8 eN10(8)	m (10)
-24	-12	12 06	568	-15 W55	-1 SW35(3)	6 S30(8)	11 SSE20(12)
22	41	07 04	564	-14 W60	-3 WNW25(3)	3 NW15(5)	7 NW15(8)
47	34	02 95	561	-16 NNW80	-6 NNW40(-6)	1 N20(3)	5 NNW25(8)
-07	11	10 16	573	-16 NNW40	0 NNW25(6)	7 N20(6)	10 N20(11)
07	08	22 18	579	-13 W45	3 WSW25(4)	10 WNW15(10)	9 NNW5(13)
21	38	13 07	564	-16 WNW100	-5 WNW35(1)	4 N20(4)	6 N15(9)
-17	-42	14 21	576	-12 NNW20	1 NNW15(1)	4 WNW5(6)	10 SSW3(12)
-56	-69	29 19	582	-11 WSW15	3 SES(5)	7 SE15(9)	13 NE10(15)
-71	-57	17 10	580	-13 S15	5 S15(6)	13 SSE15(14)	13 SES(17)
-51	-41	12 08	581	-14 SSW15	8 S20(7)	15 SE25(17)	17 SSE20(20)
-44	-08	10 09	573	-15 SSW55	1 S30(6)	11 SW20(13)	14 S30(16)
09	19	08 03	566	-20 WSW50	0 WSW15(3)	5 W15(16)	9 SSW10(12)
30	15	09 11	575	-15 NNW25	3 NNW15(3)	8 NES(8)	10 ENES(11)
-29	-50	12 03	575	-15 SW30	4 SSW20(5)	9 SSE30(11)	12 SSE25(15)
-34	06	00 00	561	-17 NNW60	-2 WSW20(-2)	7 SSW15(6)	11 S25(9)
03	26	02 00	569	-12 W60	0 WSW35(-1)	8 WSW20(8)	12 SW15(11)
36	60	97 75	547	e-22 eW70	e-6 eW35(-3)	e2 eWNW25(-7)	e8 eW20(11)
71	32	05 16	551	-31 NNW55	-12 NNW30(-10)	-2 NNW25(-1)	4 NNW20(5)
01	-06	25 33	564	-24 NNW45	-7 NNW20(-7)	2 NNW15(2)	5 NE20(6)
-12	-04	38 32	571	-17 NNW45	-4 WNW15(-4)	4 WSW5(4)	7 S5(9)
17	21	22 02	558	-19 WSW50	-3 WSW50(-1)	2 SW35(5)	5 S30(9)
-15	-30	85 86	557	-20 N15	-5 ENE15(-6)	6 ESE20(6)	11 SES(11)
-22	06	90 98	559	-17 N20	-5 SWS(-4)	5 S5(6)	10 NNE5(10)