(LAX-EDW Oct 6-25)

Oct 2006

	LAX-DAG Grads 122 082	BP LAX	Upper Air VBG	NKX
1	2.6 2.5	91 93		585 -8 W
2	1.7 4.4	92 97	578 -14 W15 7 WSW20 10 S15 13 NW 15	582 -10 W
3	1.8 4.9	98 97	577 -12 SW20 6 SW15 8 SSE15 11 NNW 15	583 -9 WS
4	3.3 4.3	97 93	571 -14 SW35 0 SW30 11 SSW10 12 NW 5	582 -9 WS
5	2.6 4.4	94 91	565 -18 SW40 -1 WSW10 8 NNW5 11 NNW 5	577 -10 WSW 50
6 LAX-EDW	1.6 3.4	93 96		574 -6 WS
7 "	1.1 1.3	01 94		573 -15 WSW
8 "	-0.4 1.6	94 90		570 -20 NW
9 "	-1.9	91 90		575 -12 NW
10 "	4.8 3.4	98 97	571 -14 W35 2 W10 6 SE10 11 S10	578 -12 W3
11 "	-1.2 1.2	96 91		578 -13 WSW 25
12 "	m 4.7	91 84	566 -19 SE45 1 ESE50 8 SE15 11 W10	573 -12 SSW 40
13	3.3 3.1	83 78		564 -17 SW 45
14	1.8 3.9	82 84		566 -15 NW 30
15	2.7 4.9	86 83		576 -8 N 55
16	4.8 6.1	80 78	572 -10 WNW 65 6 NW35 14 NW20 10 NW 15	576 -8 WNW 50
17	1.5 2.2	79 85	571 -8 NW65 2 NNW20 9 N15 13 NW 15	573 -8 WNW 55
18	-2.7 -2.0	97 00	582 -8 N25 6 N20 12 N10 18 NNW 10	580 -7 N 30
19	-3.9 -2.0	04 95	583 -10 NE10 7 NE15 15 ENE10 19 W 5	583 -9 NW10
20	-3.9 -0.8	87 78		580 -9 NW 5
21	-2.0 -2.3	85 85		581 -10
22	-5.9 -2.6	93 90	5	581 -11 SW20
23	-4.6 -1.6	89 85	577 -13 SE3 4 ESE15 17 SE10 22 S10	578 -14 S20
24	0.4 3.2	89 89	574 -14 NW10 4 ESE5 16 N10 18 W3	
25 EDW-DAG	3.0 1.2	96 95	579 -14 NNW15 7 N15 16 N20 20 NNE 15	579 -13 NNW 25
26 LAX-DAG	-5.2 -4.8	07 13	584 -13 E10 4 ESE5 14 SE15 19 S10	584 -12 NW 15
27	-5.5 -4.9	13 10	5	588 -12 S 25
28	-4.2 -0.7	08 97	579 -14 WSW25 5 S20 16 S10 21 S5	583 -9 SW 25
29	1.4 5.1	96 93		573 -17 WNW 25
30	3.8 5.5	96 98	576 -12 WNW20 5 NW10 13 NW 5 10 SE 5	577 -11 W 20
31	3.8 4.4	99 99	576 -14 WNW30 4 NW20 14 N10 9 NE 10	577 -12 NW25

	CHAB	T.O.
1	74 61	67 58 .31"
2	88 61 .03"	76 58 .01"
	83 55	74 51
	85 50	73 50
	79 49	70 49
	76 44	69 51
	0 52	72 54
	50	77 49
	0 59	70 56
	0 56	69 54
	48	74 48
	50	71 47
	52	68 54 .12"
	53. 02"	67 53 .07"
	81.	65 56
	81	68 50
	87	69 53
	83	78 60
	70	83 51
	85	88 53
	71	88 53
	83	87 56
	83	89 55
	74	76 51
	83	73 52
	84	78 62
	86	84 56
	0	84 51
	84	70 44
	74	67 47
	74	65 54
	83 2	
	84	
	84 "	