

March '05

CHAS	T O
68 46	63 47
77 65 45 .11	60 46 .03"
15" 65 45 .51 .09"	64 52 .02"
84" 58 50 .84	62 49 .24"
.06" 73 47	68 47 .01"
79 46	72 47
84 46	80 42
77 47	70 47
83 50	72 48
87 50	73 47
88 51	85 47
78 52	63 54
60 52 Tr.	57 53
74 52	70 53
76 54	72 52
77 47	75 43
72 46	68 46
.12" 59 52 .11	57 50 .13"
.05 60 46 .35	59 47 m
.01 66 46 Tr.	62 50
73 45	66 43
33 62 52 .14"	61 49
82 62 44 .81	60 47
58 48 .04	58 42
Tr. 70 42	66 41
77 49	73 49
77 47	74 47
.05" 68 48 .06"	63 52 .07"
72 52	65 41
76 52	70 45
78 58	73 49
77 48	67 47
60	57
88/42	85/41
GR 38	GR 38
265	m c. 70"

Grads	LAX	VBG	700	850	925	SP
02 002	12 20 02	500				
1 1' 28"	09 03	565 -20 W25	-1 W5	3 55	9 W10	
2 2' 51"	07 05	568 -17 NW30	0 NW15	6 E5	9 W3	
3 1' 8"	06 07	566 78 WSW25	-2 W5	6 W3	10 S10	
4 2' 28"	05 94	556 -24 W5	-7 WSW5	3 WSW5	8 WNW10	
5 0' 30"	02 02	569 79 NNE30	-2 N20	10 WSW5	17 WNW10	
6 -0' 09"	05 04	575 -16 NES0	2 NE20	11 W5	15 WNW10	
7 -0' 40"	08 07	580 -14 ENE E E	4 E E	15 NES	18	
8 0' 41"	13 11	583 -15 ENE15	6 NE15	16 S10	19 ENE35	
9 0' 05"	14 07	583 -14 SES	5 ENE5	18 NW10	24 N15	
10 0' 31"	00 85	576 74 NNW30	6 NW10	18 N5	21 NE20	
11 -2' 03"	92 99	577 -15 SSE20	4 SSE30	17 SE25	21 SSE20	
12 1' 7"	03 02	575 -17 SSE10	3 SE15	15 SSW10	9 SES	
13 5' 8"	03 89	570 78 NNE15	0 N15	12 NW10	7 NW10	
14 1' 8"	94 94	565 78 NNW40	-2 E15	9 NE3	12 WSW	
15 -3' 20"	98 02	566 -20 NNW25	-5 N15	8 WNW10	13 W10	
16 -6' 42"	07 05	573 -16 NW35	0 NW15	10 NW5	14 NW10	
17 3' 56"	02 97	568 -14 W35	0 WSW20	7 W10	12 NW10	
18 5' 34"	93 93	560 77 NW20	-2 W25	5 S5	9 SSE20	
19 1' 45"	90 94	565 79 WSS	-4 W25	5 W20	9 WSW	
20 4' 56"	03 08	565 78 W70	-4 W30	4 WNW10	9 W15	
21 3' 33"	13 06	568 -17 W40	-2 W25	6 W10	10 WSW	
22 4' 56"	02 87	554 -22 WSW65	-6 WSW50	5 WSW30	10 WSW30	
23 5' 8"	85 93	576 -22 WSW50	-6 WNW25	1 NW20	6 NW15	
24 4' 45"	99 00	558 -22 NW45	-6 NW15	2 NNE5	7 NW5	
25 2' 06"	06 07	571 -14 NNW60	-2 NNW30	8 NNW20	9 N15	
26 -2' 02"	11 14	580 73 WNW30	4 NW20	11 N10	13 W5	
27 -1' 38"	07 98	572 -12 WSW60	1 WSW35	9 SW15	12 S15	
28 6' 51"	93 87	560 -17 NW70	-5 NNW35	3 NNW20	6 NW40	
29 1' 52"	98 98	570 74 WNW55	2 NW45	4 NNW25	8 NW25	
30 0' 41"	03 03	576 73 NNW35	3 N20	6 NNE30	12 NNE20	
31 -5' 47"	13 17	580 -16 WNW10	3 SSE20	12 NE10	17 WNW10	
Σ 15 2'	3002.7	569.4	04	84	119	
		3000.9	-16'	-21-24	6/-7	18/0 24/6
USC/LA	68°/52°/60°	79/46	2.14"	1.08"(22)	28mph W(22)	GR26
S.H.T.O. Kohn	64°/47°/56°	84/43	1.96	1.16(22)	27mph N	
Simi Paws	65°/56°/60°	84/43	1.87	1.16(22)	40mph E	
		48°/57°				

(14) season