March '05

	LAX		VBG				SAN				DRA			
vals	00Z	12Z 00Z	500		700	850	925	5	7	8 9	5	7	8	
28	09	03	565 -20	W25	-1 W15	3	5 5 9 W10	567 -20	0	6 9	566 -2	1	0	9
65'	07	05	568 -17	NW30	0 NW15	6	E5 9 W3	568 -18	-2	6 10	563 -19		-3	10
8 27	06	07	566 -18	WSW25	-2 W15	6	W3 10 S10	570 -16	0	8 9	567 -18		-3	9
5 28	05	94	556 -24	W5	-7 WSW5	3	WSW5 8 WNW10	557 -25	-7	3 8				
3 02	02	02	569 -19	NNE30	-2 N20	10	NW15 18 WNW10	562 -22	-6	6 11				
1 09	05	04	575 -16	NE50	2 NE20	11	W5 15 WNW10	568 -21	-2	8 12				
4 01	08	07	e580 c-14	e NE5	e E5	e15	e NE5 18	578 -15	4	13 18	577 -16	4	15	
4 19	13	11	583 -15	ENE15	6 NE15	16	S10 19 ENE3	580 -15	4	16 17	580 -14	4	18	
6 05	14	07	583 -14	SE5	5 ENE5	18	NW10 24 N15	584 -13	5	18 23	583 -13	7	19	
3 -1	00	85	576 -14	NNW30	6 NW10	18	N5 21 NE20	577 -14	6	18 22	575 -18	4	19	
-2 03	92	99	577 -15	SSE20	4 SSE30	17	SE25 21 SSE20	579 -16	5	17 21				
1 6	03	02	575 -17	SSE10	5 SE15	15	SSW10 9 SE5	575 -16	4	15 16				
59 80	03	99	570 -18	NNE15	0 N15	12	NW10 7 NW10	569 -16	2	10 9				
18 -1	94	94	565 -19	NNW40	-2 E15	9	NE3 12 NW5	563 -17	-4	10 14	557 -25		-8	8
-3 -07	98	02	566 -20	NNW25	-5 N15	8	WNW10 13 W10	564 -20	-3	8 14	561 -22		-6	9
04 28	07	05	573 -16	NW35	0 NW15	10	NW5 14 NW10	571 -15	-2	10 15	565 -16		-3	11
39 56	02	97	568 -14	W35	0 WSW20	7	W10 12 NW10	570 -12	1	9 11	562 -16		0	10
51 34	93	93	560 -17	NW20	-2 W25	555	9 SSE20	562 -17	-2	4 10				
14 55	90	94	e565 e-19	e W55	e-4 e W25	e5	e W20 e10	e WSW 556 -16	-2	5 11				
45 56	03	08	565 -18	W70	-4 W30	4	WNW10 9 W15	569 -15	-1	5 9				
36 33	13	06	568 -17	W40	-2 W25	6	W10 10 WNW5	571 -16	-1	7 11	565 -20	-4	10	
40 56	02	87	554 -22	WSW65	-6 WSW50	5	WSW30 10 WSW30	566 -17	-1	6 12	559 -18	-2	11	
58 63	85	93	556 -22	WNW50	-6 WNW25	1	NW20 6 NW15	560 -18	-4	2 8	550 -24	-5	9	
46 45	99	00	558 -22	NW45	-6 NW15	2	NNE5 7 NW5	560 -22	-5	2 7	554 -24	-7	7	
21 06	06	07	571 -14	NNW60	-2 NNW30	8	NNW20 9 N15	569 -16	-1	5 8				
-2 -02	11	14	580 -13	WNW30	4 NW20	11	N10 13 W5	580 -12	4	10 15				
7 -13 38	07	98	572 -12	WSW60	1 WSW35	9	SW15 K15	579 -10	6	12 16				
8 62 58	93	87	560 -17	NW70	-5 NNW35	3	NNW20 6 NW40	561 -16	-4	3 8	550 -24	-6	8	
18 52	98	98	570 -14	WNW55	2 NW45	0	4 NNW25 8 NW25	570 -13	0	8 8	560 -19	-2	9	
04 -13	03	03	576 -13	NNW35	3 N20	6	NNE30 12 NNE20	575 -12	5	10 14	565 -20	-6	8	
-58 47	13	17	580 -16	WNW10	3 SE20	12	NE10 17 WNW10	579 -15	5	10 17	578 -16	1	9	
15 26	3002.7		569.4		04	84	119							
	3000.9		-16.9		-12/-24	6/-7	18/0	24/6						

KCLA 68°/52°/60° 79/46 2.14" 1.08"(22) 28mph W(22) GR26

K.H.T.O. Kohn 64°/47°/56° 84/43 1.96 1.16(22) 27mph NE(21)

Simi RAWS 65°/~~56°~~ 48°/60°/57° 84/43 1.87 1.16 (22) 40mph ENE(14)