April 2013

Upper Air

	VDG 12z		NKX (60z)		LAX	Grads		Beach	Ocean
					BP	L-0	L-13	Z H	SB SF
1	568 -16 W 60	-2 5 9	574 -15 W 30	3 7 8	12 10	5^0 6^7	0^7 2^3	57 61	5
2	572 -15 NW 40	7 10	576 -14 NW 35	5 14 14	08 01	2^8 3^6	-16 -13	56 61	55 60
3	578 -12 NW 35	5 12 17	582 -10 NW 20	5 16 19	05 01	1^2 2^8	-16 15	57 61	53 59
4	575 -14 WSW 45	2 12 15	579 -13 W 30	4 13 18	07 03	3^9 5^8	2^6 15	57 61	55 59
5	573 -14 W 30	2 8 10	577 -12 W 35	5 10 13	06 01	5^8 5^7	0^6 -18	56 61	m 60
6	577 -12 W 30	2 11 12	578 -11 NW 20	5 13 12	02 98	3^7 5^2	-33 -25	56 61	m 59
7	576 -12 WNW 35	4 11 11	576 -12 NW 25	6 13 15	92 85	2^1 5^1	-55 -18	56 61	53 60
8	566 -12 NW 95	1 2 5	12 568 -12 W 60	4 6 9	73 69	6^3 5^8	-0^3 -4^2		51 55
9	570 -12 NNW 80	-2 6 9	00 559 -16 NW 90	-2 2 7					
			12 568 -14 WNW 105	-7 4 7					
			00 563 -13 N 100	-3 7 12	86 85	2^0 1^6	-2^2 -35	50 59	50 55
10	579 -11 N 45	5 11 15	578 -10 N 40	6 11 15	02 98	-05 15	-14 -16	51 59	51 55
11	577 -12 NW 45	3 16 17	572 -12 W 35	3 15 15	96 81	3^9 5^4	1^1 13	52 59	50 56
12	EDW 122 571 -16 N 25	2^{15} 13	572 -15 N 30	3 17 14	81 80	2^8 4^0	-0^1 16	54 59	52 57
13	NKX 122 573 -11 NW 30	3^{17} 9	576 -10 NW 20	6 15 9	88 86	5^0 9^8	2^2 5^0	55 59	54 58
14	576 -10 NW 30	7 13 12	574 -11 WNW 35	8 8 8	85 83	8^6 11^8	17^{35}	55 56	54 57
15	570 -12 WNW 55	5 6 8				8^7 9^7	0^6 35	56 58	54 60
16			567 -14 W 65	6 1 7					
17			570 -16 NW 60	-3 8 13					
18			576 -15 NW 35	2 10 17					
19			581 -11 NW 20	6 16 21					
20			582 -10 NW 25	9 19 20					
21	582 -11 NNW 15	8 19 23	584 -11 NW 15	9 18 20					
22	581 -11 W 15	8 17 18	580 -11 W 25	9 17 16					
23	577 -12 NW 15	8 16 11	578 -12 WNW 10	7 18 15					
24	NKX 575 -12 WNW 20	6 15 9						58 62	
								58 60	55 60