Dec 04 — Upper Air 00Z ob

Gradient DAG-LAX	SBP-LAX	VBG 500	700	850	925	SAN 500	7	8	9	DRA 500	7	8
12z 00z	12z 00z											
-2.7 -2.4	16 09	565 -20 NW30	-3 NNW20	5 N10	8 NNE15	568 W50	-18	0	7 10	562	-22	-8 3
-3.1 -3.9	10 06	561 -24 WNW35	-6 NW15	3 ENE10	8 NNW5	566 W50	-17	-2	5 8 11	562	-21	-7 3
-4.7 -3.7	07 99	559 -23 E35	-7 SE25	4 E5	10 NW5	565 WSW40	-16	-3	6 10	565	-21	-3 6
-1.1 +1.8	95 81	553 -19 NW45	-8 SW10	3 S10	9 SW10	549 SW15	-24	-7	2 7	553	-24	-6 5
-1.3 -0.1	76 72	550 -21 N40	-6 E20	2 N15	7 NW15	545 WSW15	-25	-7	1 6	548	-21	-10 2
2.7 1.9	91 03	564 -16 WNW40	2 WNW25	3 W5	6 W5	567 WNW50	-14	-1	2 8	560	-18	-6 3
2.5 3.0	12 08	560 -20 WNW55	-3 W25	4 WSW20	8 SW20	566 WNW50	-18	-2	4 7	558	-21	-5 2
2.9 5.7	13 18	579 -13 NW45	4 WNW40	8 NW20	10 NW20	580 WNW40	-11	4	8 10	571	-11	1 4
1.2 -3.9	24 19	589 -9 W35	9 WNW15	15 NNW35	14 N15	590 NNW25	-8	11	14 16	584	-10	4 8
-5.8 -5.7	15 03	590 -8 WSW5	10 W5	19 SE10	21 SSW5	589 N10	-8	10	19 23	588	-10	8 13
-5.3 -3.9	00 94	585 -10 WSW15	8 S10	19 SSE5	22 SE10	586 W10	-10	11	18 22	585	-10	10 14
-2.0 0.1	01 03	578 -12 WSW40	5 WSW30	14 SSW20	9 SE5	583 SW15	-12	9	14 17	581	-12	8 13
+0.7 -1.0	15 18	585 -13 WNW25	8 W5	13 NNW15	16 N10	585 WNW15	-14	7	17 19	582	-14	5 12
-4.0 -2.8	18 13	586 -13 W30	5 N15	18 N10	22 N25	586 NW15	-13	8	16 21	582	-15	5 12
+4.2 -4.6	10 11	584 -13 NW25	7 NNW25	16 N15	20 ENE15	582 NNW25	-13	6	15 19	577	-15	2 11
-6.7 -7.3	19 22	583 -16 NNW15	4 N15	14 N10	18 N20	580 ENE25	-14	5	11 16	580	-17	1 7
-6.1 -4.6	30 23	586 -13 ENE25	5 E15	15 E25	18 N10	582 E35	-14	9	14 15	582	-14	3 8
-5.2 -4.9	18 15	586 -13 SSW5	6 N5	16 WNW5	20 S15	584 ENE30	-12	7	14 19	584	-13	5 12
-5.4 -2.9	18 10	583 -14 NW15	7 NW10	15 NW5	18 W5	583 WSW3	-14	7	15 20	580	-14	4 11
-2.8 2.6	99 93	576 -15 NNW25	5 NNW20	15 NW20	17 NNW20	575 N15	-13	5	12 16	569	-17	3 11
2.4 2.2	92 97	575 -13 NNW45	5 N30	11 NNW10	14 NNW15	570 N60	-15	4	11 9	561	-20	-4 9
-3.0 -2.7	07 07	571 -18 NNW35	2 NNW25	7 ESE5	11 E5	569 NNW25	-18	-4	7 12	561	-22	-5 1
-3.7 -4.6	06 11	577 -13 N40	3 N25	10 N10	13 NNW5	566 N60	-16	-2	5 11	565	-15	-12 2
-4.2 -1.6	24 22	583 -12 E5	6 WSW5	9 NNW5	12 W10	579 NE30	-13	3	6 11	579	-14	4 5
-2.1 0.2	18 06	574 -15 W25	1 W20	10 W10	18 S10	577 WSW15	-14	5	10 12	573	-14	4 5
+0.5 0.5	99 96	559 -18 WSW30	-4 SW35	4 WSW25	10 S20	566 WSW50	-16	0	8 10	562	-18	4 5
-0.6 -0.3	91 90	554 -21 S60	-3 SSW55	4 S60	8 SE60	562 SW45	-18	-4	5 10	561	-19	-7 6
-2.3 0.0	83 81	548 -26 S50	-6 S W25	2 S40	7 S30	559 WSW40	-20	-3	6 10	555	-22	-4 6
1.5 3.7	70 91	552 -22 W60	-7 W25	1 W10	6 W5	558 WSW25	-16	-5	3 9	550	-26	-6 5
2.6 3.2	11 10	563 -18 WSW60	-2 WSW35	4 SSW30	8 S30	571 W40	-16	2	2 8	561	-18	-5 6
3.5	98 96	555 -21 W55	-7 W25	0 NW15	5 NW10	561 W65	-18	-3	5 8	549	-25	-6 5
1.8 -1.2	3006.0	571 -16	2 13	9	12							
	3004.1	590										
X	3030	590 -8	10	19	22							
NW	29.70	548 -26	-8	0	5							