

Sept. 2004

Gradient

Day-LAX	LAX	VBG	SAN	PRA
1	1.2 3.7	84 87	592-6 NNW10 13 NNW5 26 N15 30 NNW20	593-5 W5 13 27 30
2	2.5 5.8	83 73	585-7 WNW35 11 NNW25 21 NNW20 23 NNW25	588-4 W20 12 26 28
3	4.3 5.2	72 75	579-7 NNW55 9 NNW25 17 NNE15 21 NW15	581-6 W40 11 19 14
4	0.3 1.3	83 79	586-7 NNE20 10 N15 18 NWS 24 NNW10	585-5 N15 9 22 25
5	-2.8 -1.9	86 82	589-6 ENE10 9 E15 21 E3 27 SW5	589-5 ESE10 23 29
6	7.0 1.2	90 86	589-7 ENE5 9 ENE15 22 NNWS 28 WWS	589-6 SE10 9 22 19
7	0.1 1.2	85 76	588-7 ENE5 10 E10 25 N10 29 NNW20	587-8 SE5 11 24 25
8	0.2 2.4	80 79	588-8 S5 12 S10 24 E5 28 E3	589-8 SE15 11 26 25
9	2.6 1.6	83 80	585-70 N10 10 SSE10 23 WNW10 26 NWS	589-6 SW20 11 23 25
10	0.7 1.1	85 83	589-7 NES 9 SES 23 WSW5 27 NW10	590-7 W15 11 23 27
11	0.7 2.3	92 86	589-8 NNW15 9 ESE10 23 W5 27 NNW15	590-8 W10 11 24 26
12	1.8 4.8	88 83	589-5 NNW15 10 NW15 21 NW15 23 NNW10	588-6 N15 12 22 27
13	4.5 6.0	82 78	588-5 NNW10 13 N15 20 N15 20 NNW20	588-5 NW15 14 21 17
14	3.7 4.7	80 77	589-5 WNW15 14 NNW15 19 ENE20 17 NNW25	588-5 N15 15 21 15
15	2.6 4.7	83 80	586-8 W10 12 N10 21 NE15 18 N10	588-7 W10 13 22 16
16	2.2 4.6	83 81	586-8 NWS 11 NWS 21 E5 16 N5	587-7 W10 12 23 19
17	2.7 5.2	83 81	581-70 WSW15 8 WSW10 18 S5 20 S10	585-6 W10 11 22 24
18	3.0 5.5	78 73	571-12 WSW55 4 WSW25 12 SSES 14 NNW15	580-70 W10 11 20 16
19	4.7 5.7	74 79	571-8 WNW80 3 NNW25 6 NNW25 11 NNW20	578-4 W10 7 11 13
20	1.7 2.4	95 94	578-5 NW70 2 NNW35 10 NNE20 14 NNE20	581-6 W15 7 12 15
21	-3.4 -2.7	98 94	586-9 NNW20 9 N15 15 ENE15 20 NNW15	585-8 NW30 10 17 23
22	-3.2 -1.7	97 93	586-9 NW15 10 NE5 18 E3 22 S10	587-8 NW10 11 19 24
23	-2.5 -0.4	94 92	586-9 W10 9 SSW5 19 WNW5 23 WNW5	586-7 W15 10 20 24
24	-1.0 0.9	94 91		
25	0.3 1.6	92 89		
26	1.4 3.3	92 88	586-8 W35 9 S10 22 S3 24 NWS	588-7 NW5 9 23 28
27	2.2 4.6	93 90	582-9 W20 7 S5 19 SWS 18 W15	585-10 W25 8 21 25
28	3.7 6.1	94 93	576-13 WNW30 5 WNW15 14 W10 11 NNW20	579-12 W30 8 17 16
29	4.7 6.2	92 88	574-14 NNW20 6 N20 15 N10 12 W10	574-14 W20 6 9 13
30	4.2 6.3	88 89	574-17 WSW10 5 WSW10 13 W10 9 W5	573-14 W15 6 9 13

Ave 1.37 2.95

2987°
2984°

583°
84 86 188 208