Nov. 2011

	SP LAX	L-O	L-B	Beach 2 Ht	Ocean WSB	Ocean SM	DAG PG	NAT. EXT.		
1	94 91	3^2	-0^3	-0^4	-2^3	60 60	64 65	NE 27	94 El Centro	8 Cheraw, CO
2	01 00	-7^9	-6^1	-2^6	-0^6	59 62	60 63	E 10	93 McAllen, TX	−2 Yellowstone Lake
3	01 90	-3^6	3^4	0^7	5^9	60 61	60 63	E 14	87 E. Mesa, AZ	−13 Laramie, WY
4	81 74	3^7	2^7	-0^4	-4^9	60 61	56 58	WNW 26	86 Chandler, AZ	−5 Lake George,
5	91 99					56 61	58 59	W 25	87 McAllen, TX	−3 Butte, MT + Pinedale
6	02 98	3^2	2^7	2^8	-0^8	56 58	57 60	SW 10	91 Laredo, TX	−6 Butte, MT
7	04 13	0^5	1^5	-3^4	-2^6	57 65	57 61	W 15	90 McAllen, TX	−2 Butte, MT
8	21 18	-0^4	1^1	-2^6	-2^0	56 57	57 61	W 4	95 McAllen, TX	−1 La Barge, WY
9	20 11	-4^5	-5^4	-3^1	-0^4	57 58	58 59	W 10	84 P. Pines, Ft. Lauderdale, P. Gordon	−3 Bryce Canyon
10	15 03	-4^8	-4^2	0^8	2^5	57 58	57 59	ENE 12	83 Pampano Bch	−4 Bryce, Wiell
11	96 85	-1^8	0^8	4^3	3^4	59 58	61 61	NE 14	79 San Pasqual Vly + Rancho San Diego	−2 Cen
12	82 79	0^2	-0^3	2^5	-1^1	58 59	59 59	E 11	86 Fq Hurmas, TX	6 Laberge, WY
13	85 90					58 59	58 61	W 10	91 Kingsville, TX	10 Daniel + Big Piney
14	90 92	2^2	3^5	-1^3	0^4	58 59	m 61	W 10	90 Harlingen, TX	9 Dixon, WY
15	03 02			-2^1	-2^1	58 60	57 60	NW 12	89 Edinburg + McAllen, TX	8 Olney,
16	09 09	0^9	-0^6	-2^0	-2^1	60 59	58 60	W 10	94 Edinburg, TX	−18 Wiell. MT.
17	09 99	-7^6	1^8	-3^1	-1^7	60 58	58 60	W 9	87 Ft. Pierce + W Palm FL	−6 Hullock, M
18	97 92	5^5	8^4	7^0	-1^0	61 59	58 60	W 42	87 Harlingen, TX	3 Havre, MT + Embar
19	89 91	4^4	5^3	-1^6	-0^6	60 58	58 59	W 33	95 Kingsville, TX	−14 Casper, WY
20	96 93	3^4	2^9	4^1	1^7	57 59	m 58	W 27	93 Laredo, TX	−14 Casper, WY
21	08 21	1^3	2^1	-0^6	0^2	59 59	59 58	WNW 13	92 Laredo, TX	−6 Killdeer, ND
22	24 14	-0^9	-1^7	-1^0	-1^0	59 60	60 58	W 9	91 Edinburg, McAllen	−1 Daniel, WY
23	02 96					59 60	60 60	W 7	86 Marathon, FL	2 Laberge, WY
24	98 05	2^3	2^8	2^5	-0^4	60 60	60 61	W 14	83 Edinburg, TX	5 Presque Isle, ME
25	14 17	0^8	-0^4	-3^3	-4^8	60 60	58 61	W 15	87 Harlingen, TX	9 Deer Lake, ID
26	23 20	-4^0	-5^2	-5^1	-4^3	60 60	60 64	W 12	89 McAllen, TX	−15 W. Yell. MT
27	24 20	-5^2	-3^8	-2^4	-2^2	59 60	60 63	NE 8	89 FUL, CA	−9 W. Yell, MT
28	13 06	-5^1	-3^6	-4^3	-5^7	59 61	58 60	W 12	87 Riverside, CA	1 Bedford, NY
29	06 06	-4^4	-3^7	-5^1	-6^5	59 61	58 60	W 12	87 Corona, CA	1 Crane Lake, MN
30	80 81	-0^7	3^2	-5^3	-8^2	58 58	57 59	W 41	80 Tucson, AZ	5 Alamosa, CO
									↳ 82 Borrego	