

Feb. 2005

Chesebro			Pierre	VNY	CSUN	BUR	CHAS	T.O.
1	67 55	58 06 07	75 42	73 46	75 51	75 46	76 50	72 53
2	62 55	69 03 11	70 56 51	68 55	74 58	72 60	72 56	68 54
3	63 54	59 06 12	72 50 48	70 55	70 58	72 47	73 57	68 51
4	67 55	31 03 12	75 43	73 51	73 53	75 48	75 55	70 48
5	69 48	^m 26 35 02	75 44	68 49	^{e70} 73 52	68 49	73 50	69 44
6	56 47	25 07 11	59 43.06"	56 51	.14" ⁵⁶ 69 51	.04" 57 51.01"	60 50.09"	59 50
7	56 46	13 14 14	59 44	58 49	58 48	59 50 Tr	59 47 Tr	58 47
8	63 45	16 12 13	68 42	64 42	66 43	65 44 Tr	67 41	64 42
9	65 49	29 03 11	72 40	69 43	71 44	70 45	73 43	67 42
10	67 54	31 03 19	73 79 48 46	70 50	72 54	70 51	74 50	67 51
11	54 49 185	47 07 18	58 50 ⁵¹	58 51 ²⁵³	^e 57 51 ²³⁶	63 53 119	59 50 249	57 51 1
12	65 49 .03"	36 07 01	69 53 .38	66 52 .35	67 51 .08	66 53 .93	68 50 .11	65 52
13	63 49	19 30 18	66 50	64 52	64 51	64 55 .12	68 48 Tr	60 50
14	59 48	18 24 13	62 49	62 52	63 52	62 53	62 50 Tr	62 51
15	61 45	13 07 13	66 40	62 43	64 44	64 44	65 40	63 42
16	66 49	2 07 09	70 47	67 49 Tr	67 50	68 48	68 48 Tr	64 52
17	65 57 ^m 33"	39 09 19	72 46 .01"	71 50 .14"	73 51 .07"	74 50 011	74 50 .12"	69 53
18	52 50 217"	33 10 09	58 54	58 54 1.60"	57 53 149"	57 54 81	58 52 1.55"	58 53 1
19	57 47 1.07"	26 09 04	62 50 227"	60 50 186	60 49 182"	59 51 291"	61 48 1.36"	59 50 4
20	56 46 1.98	51 13 23	62 48 48	59 50 .65	60 49 .41	61 51 1.42"	58 48 .44"	59 47
21	56 47 151"	55 11 01	61 51 3.70"	58 50 3.63	58 50 291"	58 51 .57"	59 50 1.19"	58 51
22	51 45 .67"	40 08 16	55 47 1.26	56 49 .57	59 49 .81"	57 50 .19"	57 47 .85"	55 49
23	60 44 .05	32 07 01	66 45 .72	64 48 .50	64 47 .55	63 47 .87"	65 47 .44"	61 47
24	67 50	26 25 15	73 40	67 43	71 46	65 45	72 44	61 44
25	67 45	20 25 14	70 45 .02"	64 46 .70	68 48 11	64 46 .01"	68 46 .22	63 44
26	63 47	19 26 17	66 46	63 50 .02	64 50 .20	63 51	65 49 .09"	63 48 .0
27	63 47	22 26 17	68 45	64 50	65 49	64 49	66 48	62 46
28	59 43 .05"	15 27 21	64 41	62 45 Tr	64 45	61 47 Tr	64 44 .01"	61 45

64 48 ⁵	PG 69 NNE	66 46 ¹	64 49 ⁵	65 49 ⁹	64 49 ⁶	66 48 ⁵	63 48 ⁵
55 ⁰	2nd	56 ⁴	56 ⁸	57 ⁶	57 ²	57 ⁴	55 ⁸
9.71"		75/40	73/42	75/43	75/44	76/40	72/42
GR22		11.73"	GR27	GR27	GR29	GR30	GR25
69/43		GR33	12.69"	10.85	9.14"	8.76"	

Glenlake 3N 64° 46° 55° 75/41 14.09" ^{mxd} 4.36" ^{Season} 51.60"

T.O. S.H. Kahn 61° 48° 54° 72/44 10.72 2.46 (19) 21 mph SE (21) (31.76" Season)

S.m. AWS 62° 50° 56° 70/43 8.89" 2.06 (11) 41 mph NE (11)

Newhall 5NW 59° 46° 53° 65/42 12.48" 3.21" (20) 21 kt S (20) (36.68" Season)