

January 2002 W.V.

Chet	1000	0	Cal	CV
68 48				
64 46			.28"	
62 48 (11)				
73 45	66	36		
74 40	72	40		
75 45	72	44		
77 47	82	43		
79 45	81	39		
68 48	70	44		
78 48	76	40		
79 51	82	38		
82 40				
81 40	81	37		
65 40	71	39		
61 48	63	46		
64 47 .12"	65	44	PI	
63 35	64	32		
65 38	67	33		
65 37	64	36		
67 47	69	36		
72 34	70	35		
59 39	63	36		
61 39	61	38		
68 48	70	34	68 24	
78 38	74	34		
66 38	65	35		
(31) 56 47 (24)	53	45 (23)		
(65) 55 37 (57)	55	33 (25)		
54 30	56	30		
58 36	59	25	74 (2)	
33	65	29	58/15 1/2	
67 42	68	37		
79	53			
82/30	82	25	m/15 1/2	
1.04"	0.68"			

instrument 4 inches ground on 20th, min showed 16F

1	66	47	Ody	⊙ - ⊙ St, Sc, Ac, Ci; eye de
2	59	46	Ody	lense fog Am. Hazy PM w/ ⊙ - ⊙
3	61	44	PC	⊙ - ⊙ Sc, Cu; Hazy
4	67	40	PC	⊙ - ⊙ - Ci; EGV N Brz
5	69	40	PC	⊙ - ⊙ Ci; odd thick Ac; t
6	70	45	Sdy	⊙ - ⊙ As, Ci, Ac; EGV
7	76	45	PC	⊙ - ⊙ Ci, Ac, As; EGV
8	77	46	PC	⊙ Ac, Ci; PM; EGV
9	64	45	PC	⊙ - ⊙ Ac, St; Aazy
10	73	42	C	N Brz 10-20; EGV, few
11	78	43	C	few very - Ci, Pt; EGV
12	78	44	C	few - Ci, owl ⊙; EGV
13	80	42	C	⊙ Ci-owl; EGV; There's AH
14	66	44	PC	⊙ - ⊙ Ci, Ac; Eye ⊙ ST; A
15	57	47	Ody	Mostly ⊙ St, Sc; shower eve
16	61	38 .01"	PC	⊙ - ⊙ Ci, Sc, clg eye, W
17	60	34	C	few Sc west off.
18	61	35	C	few Ci; EGV; N Brz
19	61	35	PC	⊙ - ⊙ Ci; late eve N Brz
20	65	39	C	EGV; N Brz
21	67	37	C	EGV - PM w Brz - few Ci, l
22	57	40	PC	⊙ Ci, few Sc, Fc; N Brz PM
23	58	39	C	EGV - N Wind 10-30
24	66	40	C	few - Ci; EGV N Brz. B
25	73	37	PC	⊙ - ⊙ Ci; EGV
26	64	40	PC	⊙ Ci; EGV
27	52	45	.45" Ody	Showers, mostly L-M afternoon
28	51	35	Tr. PC	⊙ - ⊙ Cu, Sc; Lt RW late
29	52	30	PC	Mostly clear air; PM ⊙ - ⊙
30	55	29	C	EGV; N Brz 10-20
31	61	30	C	EGV; few C
sum	2005	1243		
x	64 7	40	0.68"	C-12
	52 4			PC-14
Hi	80	47	GorR. 38	29) C
Lo	51	29	SmR. 7	Ke
				Max
				FAC
				Bad