NRAO 12 Meter Telescope Schedule for December 1997 — Final: As Observed

7 Jan 1998

DAY		LST 0–24	DAY	
30	Su	C315 Crosthwaite & J. Turner; S431 Shah; C308 Crosthwaite; G367 Gensheimer; Butner; C316; B688; C315	M	1
1	M		Tu	2
2	Tu		W	3
3	W	Maintenance	Th	4
4	Th	Tests; Tests; S431 Shah; C316	F	5
5	F	W402 Watt & Mundy; M417 Mundy; W402 90–116 & 200–265 GHz	Sa	6
6	Sa		Su	7
7	Su		M	8
8	M	W403 Wolf–Chase & Barsony; 200–265 & 215–245 GHz Array; Z150/1; S431 Shah; C316; Setup	Tu	9
9	Tu	Z156 Zhang; G367 Gensheimer; A134 Ali et al.	W	10
10	W	A134; S431 Shah; C316; Setup	Th	11
11	Th	Z156 Zhang; Maintenance & VLBI Setup; OUT	F	12
12	F	CMV06 VLBI; 68–90 GHz; 13 December Start (nominal)	Sa	13
13	Sa	Stop 15 December 15UT	Su	14
14	Su	VLBI Teardown	M	15
15	M	Tests; Tests; S431 Shah; C316	Tu	16
16	Tu	L328 90–116, 130–170, & 200–265 GHz; M414 Mangum & Wootten; Z150/1; W394 Womack; L328 Liszt & Lucas	W	17
17	W		Th	18
18	Th		F	19
19	F	W394 Womack 90–116, 130–170, 200–265, & 260–300 GHz; K358 Kuan et al.	Sa	20
20	Sa	K358; 260–300 GHz	Su	21
21	Su	C308 Crosthwaite; C316; C315	M	22
22	M	C315; T371 B. Turner	Tu	23
23	Tu	T371; K358 Kuan et al.; C316	W	24
24	W	*Christmas Holiday*	Th	25
25	Th	*Christmas Holiday*; S429 Strelnitski et al.; B682	F	26
26	F	C316	Sa	27
27	Sa	B682 Balser & McMullin 200–265 GHz	Su	28
28	Su		M	29
29	M	Maintenance	Tu	30
30	Tu	Tests; Tests; C316	W	31
31	W	L330 E. Lada, Howe, & Phelps 130–170 & 200–265 GHz; M415 Mangum, Bontemps, & Andre 200–265 GHz; Tests	Th	1
1	Th	Tests; C316	F	2
2	F	S429 Strelnitski et al.	Sa	3
3	Sa	S429; W394 Womack; W402 Watt & Mundy	Su	4

http://www.tuc.nrao.edu/schedules/1997/1997-12.ps

0h MST (7h UT) 9h MST (16h UT) 17h MST (24h UT)