NRAO 12 Meter Telescope Schedule for February 1998 — Final: As Observed

7 Mar 1998

DAY		LST 0–24	LST	DAY
31	Sa	S426 Sandor & Clancy 130–170, 200–265, & 260–300 GHz	Su	1
1	Su	S426 Sandor & Clancy 130–170, 200–265, & 260–300 GHz; C316	M	2
2	M	C316; VLBI Setup	Tu	3
3	Tu	Up; OUT 4 February Start; CMVA; Stop 5 February 18UT	W	4
4	W	VLBI Teardown	Th	5
5	Th	Tests; Tests	F	6
6	F	Tests; G367; C316	Sa	7
7	Sa	C316; Gensheimer; H326	Su	8
8	Su	H236; B684 Braine, Brouillet, & Masnou; S429 Strelnitski et al.	M	9
9	M	T. R. Hunter, et al.; 215–245 GHz Array Rx; Gensheimer; C316	Tu	10
10	Tu	C316; G367; L328 Liszt	W	11
11	W	L328; Maintenance	Th	12
12	Th	Tests; Tests; C316	F	13
13	F	C316; M415 Mangum, Bontemps, & Andre 200–265 GHz; L328	Sa	14
14	Sa	L328; Liszt & Lucas	Su	15
15	Su	B683 Brouillet, Braine, & Baudry; C316	M	16
16	M	C316; H326 T. R. Hunter, et al.	Tu	17
17	Tu	H326; 215–245 GHz Array Rx; S429 Strelnitski et al.	W	18
18	W	M415 Mangum; C316	Th	19
19	Th	C316; H326 T. R. Hunter, et al.	F	20
20	F	H326; 200–265 GHz & Array Rx	Sa	21
21	Sa	Z154 Ziurys, Apponi, & Pesch 130–170 &; M415 Mangum; C316	Su	22
22	Su	C316; W407 Wu, Zhang, & Chen 215–245 GHz Array Rx	M	23
23	M	W407; Z154 Ziurys, Apponi, & Pesch 200–265 GHz; Maintenance	Tu	24
24	Tu	Tests; Tests; C316	W	25
25	W	C316	Th	26
26	Th	S429 Strelnitski et al.	F	27
27	F	C316	Sa	28
28	Sa	C316; Z155 Zhu, Bushouse, Seaquist, & Papadopoulos 200–265 GHz	Su	1
1	Su		M	2
2	M	C316	Tu	3
3	Tu	C316; Pointing	W	4
4	W	Maintenance	Th	5
5	Th	Tests; Tests; C316	F	6
6	F	C316; A138 Aalto, Radford, & Johannson 90–116, 200–265, 260–300 GHz	Sa	7

http://www.tuc.nrao.edu/schedules/1998/1998-02.ps

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