VLA SCHEDULE FOR MAY 2008

30	W	Maintenance						Startup				Dyn	AC 919 Cannon &c								Dynamic							1	61308	MAY 2008
1			Software								AV 298 Vollmer et al.									Dynamic					AT 360		2	61309	VLA SCHEDULE
2	F	AT 360 Testi &c		Dynamic							AV 298 Vollmer et al.									Dynamic				AB 1266			3	61310	ORIGINAL
3		AB 1266						BB 255 Brunthaler et al.									AJ 345 Jackson et al.							Dynamic		4	61311	
4			Dynamic						BW 89 Wrobel & Ho								AY 185 Yusef-Zadeh &c							Dynamic		5	61312	
5	M	Dyn	AM 938 Mittal &c					AO 215 Ott et al.					Dyn	AY 185 Yusef-Zadeh et al.										Dynamic		6	61313	
6				Software					Dyn			AY 187 Yun et al.						Dynamic			tst/Maint			Mai		7	61314	
7	W		Maintenance					Startup				Dyn	AC 919 Cannon &c					Dynamic				Pol. Calib.					8	61315	
8				Software						AM 938 Mittal et al.							AJ 345 Jackson et al.							Dynamic		9	61316	
9	F	Dynamic			AY 187 Yun et al.							Dynamic			AY 185 Yusef-Zadeh et al.									Dynamic		10	61317	
10		Dyn			AO 227 O'Neil et al.								Dynamic		AY 185 Yusef-Zadeh et al.									Dynamic		11	61318	
11		Dynamic							AH 938 Hardcastle et al.												Dyn		AO 227			12	61319	
12	M		AO 227 O'Neil et al.					Pol. Calib.	Dynamic			AC 919 Cannon &c					AM 942 Martini &c							Dynamic		13	61320	
13				Software					Dynamic	AM 942 Martini &c					D	AF 469 Furuya et al.							tst/Maint			14	61321	
14	W	t			Maintenance						Startup				D	AC 919 Cannon &c						Dynamic					15	61322	
15				Software					Dynamic	AM 942 Martini &c					D	AM 946 Menten et al.								AO 227		16	61323	
16	F		AO 227 O'Neil et al.					Dynamic		AM 942 Martini &c						AL 714 Lang & Lazio							Dynamic			17	61324	
17			AM 941 Mangum et al.					Dynamic		AM 942 Martini &c						AL 714 Lang & Lazio							AO 227			18	61325	
18			AO 227 O'Neil et al.								AV 298 Vollmer et al.									Dynamic			AB 1266			19	61326	
19	M	AB 1266			AK 685				AO 227 O'Neil et al.									Dynamic					tst/Maint			20	61327	
20			Maintenance						Startup							Dynamic							Pol. Calib.			21	61328	
21	W	Dynamic						BB 259 Bietenholz et al.										Pointing			Dyn		AW 720			22	61329	
22		AW 720			Software					AW 720 Wei et al.								AM 946			Dyn		AW 720			23	61330	
23	F	AW 720			Software					AW 720 Wei et al.								Dynamic					AL 693			24	61331	
24		AL 693 Laing &c			Dynamic				AL 693 Laing & Bridle											Dynamic						25	61332	
25			AM 941 Mangum et al.					Dyn			AW 720 Wei et al.							AA 318				Dynamic				26	61333	
26	M			Dynamic			Pol. Calib.				AW 720 Wei et al.								Dynamic					tst/Maint		27	61334	Reconfiguration begins
27		t			Maintenance									Electronics/Software/Pointing												28	61335	
28	W			Maintenance						Startup								Dynamic								29	61336	
29				Software											Dynamic											30	61337	
30	F		Software						AR 669 Roy et al.											Dynamic						31	61338	
31							Dynamic										GM 64 Miller-Jones et al.									1	61339	

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

VLA SCHEDULE JUNE 2008

	0–1	1–2	2–3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10–11	11–12	12–13	13–14	14–15	15–16	16–17	17–18	18–19	19–20	20–21	21–22	22–23	23–24		
31							Dynamic										GM 64 Miller-Jones et al.								1	61339
1	GM 64					Dynamic							AW 739 Wagg et al.								Dynamic				2	61340
2 M												Dynamic													3	61341
3		Dynamic					Software			Dynamic					AW 739 Wagg et al.							D	tst/Mai		4	61342

All times are local sidereal times. Dates shown are Mountain Time. The Vertical sloping line is Mountain time Midnight.

The array is in the C configuration.

Proposal numbers in parentheses are single antenna VLB experiments. See US VLB Network schedule or VLBA schedule for actual start and stop times, and for other details.

Numbers to the right of each line are modified local sidereal day numbers. They apply to the entire line.

The schedule on this side of the sheet will be superseded by the full June schedule when it appears.

Schedule originated 2008 April 25.