

DATE 1974	DAY 08 ^h -13 ^h	13 ^h - 24 ^h - 08 ^h	Feeds, Focal Plane Requirements Other	Receivers		L.O., Pumps Phase Locks Multipliers	Test Equipment	Data Processing	Computer Program	Installation, Driving Requirements Remarks	Computer Program Development
				Front End	Back End						
APRIL/MAY											
Mon 22	C/m	Amino aceto nitrile	21	21-l	Correl.	H-P, Schl. Synth	C/r, CRO	PDP9	CORLAT		
Tues 23	O.I.C.	GODFREY, BLACKMAN ROBINSON	Absorber			Lo for 1350MHz			OPTY PRECN		
* Wed 24		Southern Survey	73 Circular	73-c	M.P.I.	Synth.	408, 30	PDP9	LOG 408	Liquid N ₂	↑ 12 ^h ± 2 hrs
* Thur 25	Parkes	408 MHz		(own)	polarim. and digital backend				(own)	load.	↓
* Fri 26	d/c, C/m.		Apex dipoles +							6°/min in	
* Sat 27		HASLAM, COOKE	16 db pad.							ZA for nodding scans	
* Sun 28		(WIELEBINSKI,									
* Mon 29	C/m	WILSON, M.P.I.)									
* Tues 30	O.I.C.										
* Wed 1										HUNT	↑ 12 ^h ± 2 hrs
Thur 2	Parkes	Installation	18 first	6-l							↓ See D.A.
Fri 3	d/c, C/m	COOKE, BUTLER	6 to be ready								
Sat 4		Up-Converter tests	18 horn	6-l	Correl.	3GHz- phase	C/r, CRO.	PDP9	CORLAT		
Sun 5		ROBINSON, SINCLAIR	Absorber	tuned to		-locked pump			OPTY		
Mon 6	C/m	GODFREY <i>WALL</i> COOKE <i>Noddy.</i>		4.8 GHz					PRECN		
Tues 7	O.I.C.	Formaldehyde	6.1 HE	6-l	Correl.	Usual	-	PDP9	CORLAT		↑ HAYNES
Wed 8		line, 4.83 GHz	absorber	no					OPTY		08 ^h -13 ^h
Thurs 9	Parkes			switch	(filters)				(LINE)		↓
Fri 10	d/c, C/m	WHITEOAK,									
Sat 11		GARDNER									
Sun 12											

* 18 metre telescope