


Date	Project	λ (cm)	Freq GHz	Feeds / Vertex	Backend	Computer Programs	Comments
DEC Tue 13	Tests & P140 Precision Pulsar Timing <u>Bailes</u> Manchester (ATNF) D'Amico(BOL) Lyne(JB) Navarro Kulkarni Sandhu (CAL) Bell(MSSSO)	70 20	0.43 1.5	Project Phoenix Feed	Pulsar Caltech Timing Mach.		
Wed 14 Thu 15	P149 HI Multibeam Feed Tests <u>Wilson</u> Sinclair Stavely-Smith(ATNF) Bird(RP)						
Fri 16 Sat 17 Sun 18 Mon 19 Tue 20 Wed 21 Thu 22	P136 Mean Pulse Polarisation of Pulsars <u>Manchester</u> (ATNF) <u>Tauris</u> (AAU) Kulkarni Navarro(CAL) Lyne(JB) P140 <u>Bailes</u> et al.	70 20	0.43 1.5	Cavity Disk H-OH	Pulsar Caltech Timing Mach.		
Fri 23 ↓ JAN Mon 02	 CHRISTMAS SHUTDOWN						

Date	Project	λ (cm)	Freq GHz	Feeds / Vertex	Backend	Computer Programs	Comments
JAN Tue 03 Wed 04 Thu 05 Fri 06 Sat 07 Sun 08 Mon 09 Tue 10	P161 SETI Receiver Front End Tests <u>Sinclair</u> Bowen Cooke Fagg(ATNF)		1→3	Project Phoenix Feed			
Wed 11 Thu 12 Fri 13 Sat 14 Sun 15	P050/P140/P155 <u>Manchester, Bailes</u> and <u>Kulkarni</u> to coordinate	21	1.4	Project Phoenix Feed	Pulsar Caltech Timing Mach.		

Date	Project	λ (cm)	Freq GHz	Feeds / Vertex	Backend	Computer Programs	Comments
JAN	P160 Lunar Cerenkov Radio Radiation from High Energy Neutrinos	21	1.4	Project Phoenix Feed	Own		
Mon 16	Hankin (NRAO) Ekers(ATNF) O'Sullivan(RP)						
Tue 17							
Wed 18							
Thu 19							
	P055 Large Scale Flows in the Local Universe				Corr.		
	Mathewson Ford(MSSSO)						
Fri 20	P140 Precision Pulsar Timing	70	0.43	Project Phoenix Feed	Pulsar		
Sat 21	Bailes Manchester (ATNF) D'Amico(BOL) Lyne(JB) Navarro Kulkarni Sandhu (CAL) Bell(MSSSO)	20	1.5		Pulsar Caltech Timing Mach.		
Sun 22							
Mon 23	PROJECT PHOENIX						
↓	SETI INTEGRATION		1→3	Project Phoenix Feed	MRF	Own	
Sun 29							
Mon 30	PROJECT PHOENIX						
↓	SETI OBSERVATIONS			Project Phoenix Feed	MRF	Own	
Mon 13							
FEB							

Date	Project	λ (cm)	Freq GHz	Feeds / Vertex	Backend	Computer Programs	Comments
FEB	P140 Precision Pulsar Timing Bailes Manchester (ATNF)	70	0.43	Project Phoenix Feed	Pulsar Caltech		
Tue 14	D'Amico(BOL) Lyne(JB)	20	1.5		Timing Mach.		
Wed 15	Navarro Kulkarni Sandhu (CAL) Bell(MSSSO)						
Thu 16	PROJECT PHOENIX		1→3	Project Phoenix Feed	MRF	Own	
↓	SETI OBSERVATIONS						
MAR							
Fri 10							
Sat 11	P140 Precision Pulsar Timing Bailes Manchester (ATNF)	70	0.43	Project Phoenix Feed	Pulsar Caltech		
Sun 12	D'Amico(BOL) Lyne(JB) Navarro Kulkarni Sandhu (CAL) Bell(MSSSO)	20	1.5		Timing Mach.		
Mon 13	PROJECT PHOENIX		1→3	Project Phoenix Feed	MRF	Own	
↓	SETI OBSERVATIONS						
Fri 31							