

Sheet1

Project	Scan :sub	Source	Cal Code	Start Time	Stop Time	Sys
AH0866	B	0542+498	A	05-May-09 01:39:39	05-May-09 01:46:29	TAI
AH0866	B	0943-083	C	05-May-09 01:49:50	05-May-09 01:52:59	TAI
AH0866	B	SEXTANSA		05-May-09 01:53:29	05-May-09 02:21:59	TAI
AH0866	B	0943-083	C	05-May-09 02:22:29	05-May-09 02:25:20	TAI
AH0866	B	SEXTANSA		05-May-09 02:25:50	05-May-09 02:54:19	TAI
AH0866	B	0943-083	C	05-May-09 02:54:50	05-May-09 02:57:49	TAI
AH0866	B	SEXTANSA		05-May-09 02:58:19	05-May-09 03:26:40	TAI
AH0866	B	0943-083	C	05-May-09 03:27:09	05-May-09 03:30:09	TAI
AH0866	B	SEXTANSA		05-May-09 03:30:40	05-May-09 03:59:09	TAI
AH0866	B	0943-083	C	05-May-09 03:59:50	05-May-09 04:02:59	TAI
AH0866	B	0542+498	A	05-May-10 01:02:40	05-May-10 01:17:09	TAI
AH0866	B	0943-083	C	05-May-10 01:20:40	05-May-10 01:27:10	TAI
AH0866	B	SEXTANSA		05-May-10 01:27:40	05-May-10 01:57:29	TAI
AH0866	B	0943-083	C	05-May-10 01:57:59	05-May-10 02:01:00	TAI
AH0866	B	SEXTANSA		05-May-10 02:01:29	05-May-10 02:31:29	TAI
AH0866	B	0943-083	C	05-May-10 02:32:00	05-May-10 02:35:00	TAI
AH0866	B	SEXTANSA		05-May-10 02:35:29	05-May-10 03:05:19	TAI
AH0866	B	0943-083	C	05-May-10 03:05:50	05-May-10 03:08:50	TAI
AH0866	B	SEXTANSA		05-May-10 03:09:19	05-May-10 03:39:19	TAI
AH0866	B	0943-083	C	05-May-10 03:39:50	05-May-10 03:42:49	TAI
AH0866	B	SEXTANSA		05-May-10 03:43:29	05-May-10 04:13:10	TAI
AH0866	B	0943-083	C	05-May-10 04:13:50	05-May-10 04:16:39	TAI
AH0866	B	SEXTANSA		05-May-10 04:17:09	05-May-10 04:47:00	TAI
AH0866	B	0943-083	C	05-May-10 04:47:40	05-May-10 04:50:29	TAI
AH0866	B	SEXTANSA		05-May-10 04:51:09	05-May-10 05:21:00	TAI
AH0866	B	0943-083	C	05-May-10 05:21:40	05-May-10 05:24:29	TAI

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AH0866	B	SEXTANSA		05-May-10 05:25:10 05-May-10 05:54:50 TAI
AH0866	B	0943-083	C	05-May-10 05:55:29 05-May-10 05:58:39 TAI

both days

day 1

day 2

Sheet1

TOS (sec)	Intrvl (sec)	Scan Intent	Spect Win	Obs_Freq (MHz)	Bandw (MHz)	Polar
420	10 TRACK	AC		1418.79	1.5 RR,LL	
200	10 TRACK	AC		1418.74	1.5 RR,LL	
1720	10 TRACK	AC		1418.74	1.5 RR,LL	
180	10 TRACK	AC		1418.74	1.5 RR,LL	
1720	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1710	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1710	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
880	10 TRACK	AC		1418.79	1.5 RR,LL	
400	10 TRACK	AC		1418.74	1.5 RR,LL	
1800	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1810	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1800	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1810	10 TRACK	AC		1418.74	1.5 RR,LL	
190	10 TRACK	AC		1418.74	1.5 RR,LL	
1790	10 TRACK	AC		1418.74	1.5 RR,LL	
180	10 TRACK	AC		1418.74	1.5 RR,LL	
1800	10 TRACK	AC		1418.74	1.5 RR,LL	
180	10 TRACK	AC		1418.74	1.5 RR,LL	
1800	10 TRACK	AC		1418.74	1.5 RR,LL	
180	10 TRACK	AC		1418.74	1.5 RR,LL	

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1790	10 TRACK	AC	1418.74	1.5 RR,LL
190	10 TRACK	AC	1418.74	1.5 RR,LL
21260 sec				
5.91 hrs				
6860 sec				
1.91 hrs				
14400 sec				
4 hrs				

Sheet1

Spect chans	Corr Mode	Tele:config :sub:nants	RA(J2000)	DEC(J2000)	Archive File
128 2AC		VLA:B:1:24	05h42m36.138s	+49d51'07.23"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-09.dat
128 2AC		VLA:B:1:24	05h42m36.138s	+49d51'07.23"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/vla2005-05-10.dat
128 2AC		VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/vla2005-05-10.dat

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128 2AC	VLA:B:1:24	10h10m50.107s	-04d39'49.96"	2005-05/Vla2005-05-10.dat
128 2AC	VLA:B:1:24	09h43m36.948s	-08d19'30.86"	2005-05/Vla2005-05-10.