

This page is to keep track of:

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Standards: Orion KL (ON-OFF)

Object	Correlator File	Elev	Comments
Orion short	2010-07-31_2343	61	clear, Tsys=220K
Orion short	2010-08-04_2051	53	clear, 12CO Tsys=410K
Orion short	2010-08-07_2049	56	clear, 12CO Tsys=390K (!!!)
Orion KL	2010-08-17_1844	39	stable, Tsys=440K
Orion KL	2010-08-17_1851	40	stable, Tsys=450K
Orion KL(2010)	2010-09-10_0045	23	cloudy, lousy weather
Orion KL(2010)	2010-09-11_0051	20	clear
Orion short(2010)	2010-09-12_0055	19	few clouds
Orion short(2010)	2010-09-13_0053	18	cloudy
Orion short	2010-09-13_2237	46	overcast, 12CO Tsys=750K
Orion short	2010-09-14_2002	64	wet and overcast, 12CO Tsys=2000K
Orion short	2010-09-15_2108	60	high thin cloud, 12CO Tsys=410K
Orion short	2010-09-16_2224	46	clear, some wind, 12CO Tsys=435K
Orion short	2010-09-18_0016	24	cirrus but good
Orion short	2010-09-18_2126	55	N/A
Orion short	2010-09-19_2116	55	overcast, but Tsys 12CO=445K
Orion short	2010-09-30_1842	63	good, Tsys=450K
Orion short	2010-10-10_2011	53	OK, Tsys=610K

Standards: N113 and SMCB1 (ON-OFF)

Object	Correlator File	Elev	Comments
N113	2010-07-26_1718	31	clear
N113	2010-08-03_2021	48	clear, vc=111460, 12CO Tsys=460K
N113	2010-08-03_2027	48	clear, vc=111970, 12CO Tsys=520K
N113	2010-08-03_2032	48	clear, vc=111550 12CO Tsys=465K
N113	2010-08-03_2038	49	clear, vc=112020, 12CO Tsys=525K

N113	2010-08-06_1943	46	clear, 12CO Tsys=430K
N113	2010-08-08_2049	50	clear, 12CO Tsys=405K. Can see 12CO and 13CO in SPD
SMC B1	2010-08-10_1615	47	clear, 12CO Tsys=470K, can see 12CO in SPD
N113	2010-08-10_2125	51	puffy cloud, mist 12CO Tsys=505K
N113	2010-08-17_1716	38	stable, Tsys=458K
N113	2010-08-20_1953	50	clear, Tsys=419K
N113(2010)	2010-09-11_0040	39	clear
N113(2010)	2010-09-13_0043	35	cloudy
N113(2010)	2010-09-18_0026	35	cirrus but good
N113	2010-09-20_0022	34	N/A
N113	2010-09-20_2328	39	warm day, some thick clouds, Tsys 12CO = 710K
N113	2010-09-30_1825	51	good, Tsys=450K
N113	2010-10-05_2104	45	OK, Tsys~600
N113	2010-10-10_1320	36	humid, Tsys~820

Pointing Offsets

Tue 27/07/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-07-26_1705	-14.0	7.0	147	33	clear, start
R Dor	2010-07-26_1710	-2.4	0.0	147	33	refinement
R Dor	2010-07-26_1838	12.1	2.6	148	43	update
R Dor	2010-07-26_1842	3.9	1.4	148	44	refinement
R Dor	2010-07-26_2002	4.2	1.6	154	52	update
R Dor	2010-07-26_2120	-1.4	0.2	167	58	update
R Dor	2010-07-26_2239	-0.1	-3.9	-176	59	update
R Dor	2010-07-26_2359	-5.7	-8.3	-160	55	update
R Dor	2010-07-27_0002	-4.4	-7.6	-160	55	refinement
R Dor	2010-07-27_0005	-3.0	0.4	-160	55	refinement
R Dor	2010-07-27_0125	-4.5	1.6	-150	47	update

Wed 28/07/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-07-27_1634	-15.1	3.0	148	29	start

R Dor	2010-07-27_1638	-3.3	1.7	148	29	refinement
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Fri 30/07/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-07-29_1636	-18.8	5.8	147	30	start
R Dor	2010-07-29_1641	-3.2	-3.3	147	30	refinement
R Dor	2010-07-29_1802	8.4	2.4	147	40	update

Sun 01/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-07-31_1801	6.3	-0.3	147	41	start
R Dor	2010-07-31_1920	7.2	2.0	152	50	
R Dor	2010-07-31_2046	2.0	-0.4	164	57	
R Dor	2010-07-31_2205	0.4	-8.5	-179	59	
R Dor	2010-07-31_2323	-4.7	-6.4	-162	56	
R Dor	2010-07-31_2354	-18.0	2.1	-157	54	long slew
R Dor	2010-07-31_2357	-5.1	-2.1	-157	54	refinement

Wed 04/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-08-03_1506	-10.6	4.1	-188	11	start, M516 project code
R Dor	2010-08-03_1510	-3.4	4.7	-199	15.2	refinement
R Dor	2010-08-03_1629	-1.7	3.1	-202	20	
R Dor	2010-08-03_1745	5.6	0.0	-202	20	
R Dor	2010-08-03_1748	1.6	-0.3	-197	20	refinement
R Dor	2010-08-03_1902	2.0	0.5	-197	20	
R Dor	2010-08-03_2017	0.6	1.2	-197	20	

Thu 05/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-08-04_1522	-3.9	0.8	-197	13	start, M516 project code
R Dor	2010-08-04_1629	-6.2	3.4	-201	14	slew from SMC
R Dor	2010-08-04_1632	-1.1	-1.0	-207	17	
R Dor	2010-08-04_1747	5.7	3.0	-207	17	refinement
R Dor	2010-08-04_1750	3.4	1.6	-202	20	

R Dor	2010-08-04_1908	5.4	1.0	-202	20	refinement
R Dor	2010-08-04_1911	2.2	0.4	-196	21	
R Dor	2010-08-04_2031	0.2	0.1	-196	21	
Orion	2010-08-04_2041	13.5	1.4	-196	21	long slew
Orion	2010-08-04_2044	5.6	-2.7	-183	22	refinement
Orion	2010-08-04_2047	3.1	0.3	-177	20	

Fri 06/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-08-05_1456	-14	5	-195	13	start, M516 project code
U Men	2010-08-05_1459	0.7	-0.5	-209	19	refinement, M516 project code
U Men	2010-08-05_1552	-20.8	17.5	-209	19	after wind stow
U Men	2010-08-05_1554	7.9	-8.3	-229	36	refinement
U Men	2010-08-05_1557	3.0	-7.2	-222	28	refinement
U Men	2010-08-05_1600	3.7	-0.6	-219	21	
R Dor	2010-08-05_1700	6.7	1.4	-219	21	slew from SMC
R Dor	2010-08-05_1704	1.4	0.1	-212	22	
R Dor	2010-08-05_1820	7.0	0.7	-212	22	refinement
R Dor	2010-08-05_1823	5.5	0.6	-205	23	(too windy to improve)
R Dor	2010-08-05_1940	7.3	0.5	-205	23	refinement
R Dor	2010-08-05_1943	0.4	3.6	-198	23	

Sat 07/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-08-06_1514	-1	-0.6	-197	14	start, M516 project code
U Men	2010-08-06_1617	-13.9	5.2	-197	14	refinement
U Men	2010-08-06_1620	-1.3	2.7	-211	20	
R Dor	2010-08-06_1703	5.4	1.9	-211	20	slew from SMC
R Dor	2010-08-06_1706	1.0	0.2	-206	22	
R Dor	2010-08-06_1822	6.1	-1.1	-206	22	refinement
R Dor	2010-08-06_1825	4.0	0.8	-200	20	
R Dor	2010-08-06_1939	4.5	4.0	-200	20.5	refinement

Sun 08/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
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U Men	2010-08-07_1457	5.7	0.7	-212	14	start, M516 project code
U Men	2010-08-07_1501	0.01	1.4	-207	15	M516 project code
U Men	2010-08-07_1602	-1.4	4.5	-207	15	refinement
R Dor	2010-08-07_1644	-0.5	2.6	-208	19	
R Dor	2010-08-07_1800	9.3	1.9	-208	19	refinement
R Dor	2010-08-07_1803	4.1	3.1	-199	21	refinement
R Dor	2010-08-07_1919	-2.1	1.7	-195	24	
Orion	2010-08-07_2039	17.1	-4.8	-195	24	slew from LMC
Orion	2010-08-07_2043	6.4	-1.7	-178	20	refinement
Orion	2010-08-07_2045	1.1	1.2	-171	18	

Mon 09/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-08-08_1510	5.9	1.7	-213	13	start, M516 project code
U Men	2010-08-08_1514	1.2	0.5	-208	14	M516 project code
U Men	2010-08-08_1615	0.0	2.7	-208	14	
R Dor	2010-08-08_1645	0.0	3.7	-208	14	slew from SMC, refinement
R Dor	2010-08-08_1802	9.1	1.4	-208	18	refinement
R Dor	2010-08-08_1805	3.8	2.0	-198	20	
R Dor	2010-08-08_1922	5.6	3.5	-198	20	forgot to apply?
R Dor	2010-08-08_1925	6.5	3.6	-198	20	refinement
R Dor	2010-08-08_1928	2.1	0.6	-192	23	
R Dor	2010-08-08_2044	2.1	-3.1	-192	23	accidentally hit 'a' instead of 'q'
R Dor	2010-08-08_2208	0.6	-6.7	-194	20	refinement
R Dor	2010-08-08_2211	-2.5	-1.8	-194	13	
R Dor	2010-08-08_2329	6.6	-5.5	-194	13	refinement
R Dor	2010-08-08_2332	0.3	-1.6	-200	8	

Wed 11/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-08-10_1504	2.5	1.7	-204	11	start, M516 project code
U Men	2010-08-10_1607	-2.4	7.0	-203	11	refinement
U Men	2010-08-10_1610	-1.3	3.0	-206	18	

R Dor	2010-08-10_1624	-2.0	1.0	-206	18	
R Dor	2010-08-10_1712	4.2	3.7	-206	18	refinement
R Dor	2010-08-10_1826	4.6	0.7	-201	22	refinement
R Dor	2010-08-10_1940	1.5	1.2	-197	22	
R Dor	2010-08-10_1921	1.5	-4.9	-197	22	refinement
R Dor	2010-08-10_2044	1.2	-1.8	-195	17	
R Dor	2010-08-11_0002	0.1	-5.5	-195	17	refinement, don't think we'll do much better in current weather

Wed 18/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-08-17_1547	-17.1	11.4	147	33	start
R Dor	2010-08-17_1551	-0.6	-0.6	147	34	refinement
R Dor	2010-08-17_1711	9.1	0.8	148	43	update
Orion SiO?	2010-08-17_1837	20.5	-2.1	71	37	long slew
Orion SiO?	2010-08-17_1840	5.6	2.7	70	38	refinement

Sat 21/08/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-08-20_1710	-17.8	7.3	148	44	start
R Dor	2010-08-20_1713	-0.5	2.9	149	45	refinement
R Dor	2010-08-20_1830	6.7	1.5	154	53	update
R Dor	2010-08-20_1948	0.6	-3.3	168	58	update
R Dor	2010-08-20_2113	1.7	-6.4	187	59	update
R Dor	2010-08-20_2231	4.2	-4.8	202	55	update
R Dor	2010-08-20_2348	-6.4	-2.0	210	47	after last map

Fri 09/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-09-09_2034	0.99	-3.04	-164	57	update
R Dor	2010-09-09_2152	-0.16	-1.81	-153	51	update

R Dor	2010-09-09_2317	-2.01	1.33	212	42	update
Ori KL	2010-09-10_0040	2.45	-0.24	-81	24	update/refinement

Sat 10/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-09-10_1447	-3.43	5.19			update
R Dor	2010-09-10_1611	9.70	1.62	149	47	update
R Dor	2010-09-10_1614	3.45	3.55	149	47	refinement
R Dor	2010-09-10_1731	3,90	2.46	158	54	update
R Dor	2010-09-10_1848	-5.23	-5.34	?	59	update
R Dor	2010-09-10_2011	-1.29	-4.88	191	58	update
R Dor	2010-09-10_2128	0.65	-4.02	204	52	update
R Dor	2010-09-10_2247	-3.51	-2.29	211	45	update
R Dor	2010-09-11_0006	-9.87	-2.29	213	36	update
Orion	2010-09-11_0047	-7.49	2.85	278	22	update

Sun 11/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-09-11_1338					update/refinement
R Dor	2010-09-11_1439	-5.34	3.93	146	37	update
R Dor	2010-09-11_1556	10.22	-0.41	149	46	update
R Dor	2010-09-11_1600	2.54	1.69	149	46	refinement
R Dor	2010-09-11_1718	3.17	3.73	157	54	update
R Dor	2010-09-11_1836	-1.42	-3.16	170	59	update
R Dor	2010-09-11_1953	-0.76	-0.9	188	59	update
R Dor	2010-09-11_2111	3.66	-5.47	203	54	update
R Dor	2010-09-11_2229	2.50	-7.11	210	46	update
R Dor	2010-09-11_2347	-19.74	-4.38	213	37	update
R Dor	2010-09-11_2350	2.35	0.81	213	37	refinement
Ori SiO?	2010-09-12_0048	-10.21	1.78	277	21	update
Ori SiO?	2010-09-12_0051	1.30	1.77	277	21	refinement

Mon 12/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men						useless

R Dor							for SMC
R Dor	2010-09-12_1456	-2.05	0.68	146	39		update
R Dor	2010-09-12_1614	10.66	-0.54	150	48		update
R Dor	2010-09-12_1617	3.60	-1.85	150	48		refinement
R Dor	2010-09-12_1740	2.26	2.43	160	56		update
R Dor	2010-09-12_1858	-2.00	-1.27	176	60		update
R Dor	2010-09-12_2018	-1.20	-2.28	194	57		update
R Dor	2010-09-12_2136	-3.47	-2.83	206	51		update
R Dor	2010-09-12_2255	-0.35	-0.41	212	43		update
R Dor	2010-09-13_0013	-6.15	-0.62	214	34		update
Orion SiO?	2010-09-13_0050	1.08	-2.25	276	19		update

Tue 13/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men						useless
R Dor						for SMC
R Dor	2010-09-13_1430	-3.03	0.09	146	37	update
R Dor	2010-09-13_1549	10.20	-2.50	149	46	update
R Dor	2010-09-13_1552	2.87	0.11	149	46	refinement
R Dor	2010-09-13_1710	4.30	4.68	156	54	update
R Dor	2010-09-13_1829	-1.55	-2.41	171	59	update
R Dor	2010-09-13_1946	-1.1	-4.2	188	59	update
R Dor	2010-09-13_2106	-0.6	-5.6	203	53	update
R Dor	2010-09-13_2110	-1.1	-4.2	203	53	
Orion	2010-09-13_2230	15.4	-4.5	300	47	long slew, update
Orion	2010-09-13_2233	4.1	-0.4		299	47
R Dor	2010-09-13_2245	-10.8	4.3	212	44	long slew, update
R Dor	2010-09-13_2248	-4.4	-0.3	212	43	update

Wed 14/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men						didn't write down, not great but i guess ok
R Dor	2010-09-14_1434	-3.01	6.06	147	38	update
R Dor	2010-09-14_1551	9.15	-0.79	149	46	update
R Dor	2010-09-14_1554	1.99	-0.09	149	46	refinement

R Dor	2010-09-14_1712	3.81	3.05	158	55	update
R Dor	2010-09-14_1835	-3.64	-3.61	172	59	update
Orion	2010-09-14_1954	18.0	-1.5	4	64	long slew, update
Orion	2010-09-14_1958	3.7	-4.2	2	64	update
R Dor	2010-09-14_2012	-15.7	3.3	-165	58	long slew, update
R Dor	2010-09-14_2016	-4.0	2.2	-165	58	update
R Dor	2010-09-14_2138	-6.9	-4.7	-152	50	update
R Dor	2010-09-14_2141	-1.3	-2.2	-152	50	

Thu 15/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men						
R Dor	2010-09-15_1410	-12.27	2.29	147	35	update
R Dor	2010-09-15_1414	-1.52	0.46	147	35	refinement
R Dor	2010-09-15_1534	10.95	-0.71	148	45	update
R Dor	2010-09-15_1537	3.98	3.11	148	45	refinement
R Dor	2010-09-15_1655	3.13	1.23	156	53	update
R Dor	2010-09-15_1813	-0.97	-5.19	169	58	update
R Dor	2010-09-15_1932	-2.0	-4.3	187	59	update
Orion	2010-09-15_2101	19.3	-5.2	-33	60	long slew, update
Orion	2010-09-15_2105	3.9	-4.6	-35	60	update
R Dor	2010-09-15_2117	-14.6	2.0	-154	52	long slew, update
R Dor	2010-09-15_2121	-5.8	0.8	-154	52	update
R Dor	2010-09-15_2239	-1.8	-0.4	-148	43	
R Dor	2010-09-15_2358	-7.8	0.9	-146	34	update
R Dor	2010-09-16_0001	-1.1	1.4	-147	33	

Fri 16/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
R Dor	2010-09-16_1810	-5.1	6.5	170	58	long slew
R Dor	2010-09-16_1814	-2.3	2.0	170	58	
R Dor	2010-09-16_1938	-3.8	-0.6	-171	58	update

R Dor	2010-09-16_2057	-0.5	-3.3	-157	54	update
Orion	2010-09-16_2217	14.3	-4.3	-60	48	long slew, update

Orion	2010-09-16_2220	5.6	1.2	-60	48	update
R Dor	2010-09-16_2057					

Sat 17/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-09-17_1259	-13.9	5.8	170	32	long slew, update
U Men	2010-09-17_1303	-0.6	-0.6	170	32	
R Dor	2010-09-17_1404	-6.9	1.1	147	36	slew from SMC, update
R Dor	2010-09-17_1407	4.4	1.1	147	36	
R Dor	2010-09-17_1524	7.9	1.7	149	45	update
R Dor	2010-09-17_1642	3.7	1.4	155	53	update
R Dor	2010-09-17_1742	0.3	-1.1	164	57	
R Dor	2010-09-17_1900	0.8	-2.7	-178	59	update
R Dor	2010-09-17_2019	-0.95	-2.96	198	56	update
R Dor	2010-09-17_2135	-3.0	-6.0	209	50	update
R Dor	2010-09-17_2256	-0.55	-7.92	213	41	update
Orion SiO?	2010-09-18_0011	-6.78	3.91	278	24	update
Orion SiO?	2010-09-18_0013	-0.10	0.84	278	24	refinement
R Dor	2010-09-18_0023	6.35	-3.64	212	31	update

Sun 18/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-09-18_1335	-9.5	2.7	171	33	long slew, update
U Men	2010-09-18_1339	0.0	1.7	171	33	
R Dor	2010-09-18_1441	5.9	2.2	147	140	slew from SMC, update
R Dor	2010-09-18_1444	3.3	-1.9	147	40	
R Dor	2010-09-18_1601	11	1	150	49	update
R Dor	2010-09-18_1604	3.6	2.2	150	49	
R Dor	2010-09-18_1721	4.4	-0.1	161	56	update
R Dor	2010-09-	-0.8	-1.9			

	18_1839					
R Dor	2010-09-18_1957	-4.2	-4.1	-165	57	update
Orion SiO?	2010-09-18_2118	17.6	-9.0	-45	56	long slew, update
Orion SiO?	2010-09-18_2122	5.7	-2.0	-46	56	update
R Dor	2010-09-18_2134	1.2	-7.9	208	49	long slew, manually set to (-209,18) then updated
R Dor	2010-09-18_2137	0.2	0.2	208	49	

Mon 19/09/10 (AEST)

Object	Correlator File	dx	dz	Azim	Elev	Comments
U Men	2010-09-19_1304			170	32	No maser. Manually set to (-226,19)
U Men	2010-09-19_1308	0.1	-3.0	170	33	
R Dor	2010-09-19_1412	5.5	2.0	146	37	update
R Dor	2010-09-19_1530	11.9	-2.0	149	46	update
R Dor	2010-09-19_1534	5.3	2.6	149	46	update
R Dor	2010-09-19_1939	0.0	-2.4	192	58	(forgot to record a few pointings)
Orion	2010-09-19_2112	1.8	-3.5	-45	56	Manually set to (-187,12) before pointing
R Dor	2010-09-19_2124	2.4	2.8	208	49	Manually set (-208,10) before pointing
R Dor	2010-09-19_2220	4.2	0.2	212	44	
R Dor	2010-09-19_2338	-9.9	3.3	214	35	update
R Dor	2010-09-19_2341	-3.2	1.2	214	35	

Tues 20/09/10 (AEST)

Object	Correlator File	dx	dz	Az	EI	Comments
U Men	2010-09-20_1259	0.3	-0.9	170	33	Manually set to (-226,17)
R Dor	2010-09-20_1333	2.0	-1.1	147	33	
R Dor	2010-09-20_1459	15.0	-0.1	148	43	update
R Dor	2010-09-20_1502	3.7	2.3	148	43	
R Dor	2010-09-20_1618	3.0	3.1	154	52	update
R Dor	2010-09-20_1753	-0.6	-2.5	169	59	
R Dor	2010-09-20_1930	-5.2	-4.6	191	59	update
R Dor	2010-09-20_2050	-5.2	4.4	-6.7		update

R Dor	2010-09-20_2207	5.9	-6.1	212	45	update
R Dor	2010-09-20_2324	-12.1	1.7	214	36	update

Thu 30/09/10 (AEST)

Object	Correlator File	dx	dz	Az	EI	Comments
R Dor	2010-09-30_1308	-10.7	6.0	146	35	start
R Dor	2010-09-30_1313	-2.0	0.4	147	36	refinement
R Dor	2010-09-30_1430	12.7	2.9	148	44	update
R Dor	2010-09-30_1433	3.8	0.0	148	44	refinement
R Dor	2010-09-30_1550	3.8	2.4	155	52	update
R Dor	2010-09-30_1707	-2.6	-3.6	167	58	update
Orion SiO?	2010-09-30_1835	20.6	-3.2	14	63	long slew
Orion SiO?	2010-09-30_1838	??	??	12	62	update

Wed 06/10/10 (AEST)

Object	Correlator File	dx	dz	Az	EI	Comments
R Dor	2010-10-05_1605	-4.6	-1.0	159	56	start
R Dor	2010-10-05_1842	3.1	-4.7	193	57	update

Sun 10/10/10 (AEST)

Object	Correlator File	dx	dz	Az	EI	Comments
R Dor	2010-10-10_1310	-21.4	13.0	147	40	start
R Dor	2010-10-10_1313	-1.7	-1.0	147	40	refinement
R Dor	2010-10-10_1442	10.8	-0.9	151	50	update
R Dor	2010-10-10_1444	4.8	-4.0	151	50	refinement
R Dor	2010-10-10_1603	-0.2	2.1	163	57	update
R Dor	2010-10-10_1723	-2.2	-5.6	180	60	update
R Dor	2010-10-10_1842	-5.9	-3.4	197	57	update
Orion SiO?	2010-10-10_2004	15.5	-11.9	311	54	long slew
Orion SiO?	2010-10-10_2007	4.3	-2.7	310	53	refinement

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Beam Maps

Object	Correlator File	direction	Azim	Elev	Weather
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Lost Time

UT Date	Observer	Hours Lost	Reason
2010-07-27	TW	7	rain
2010-07-28	TW	9	rain
2010-07-29	TW	7	rain
2010-07-30	TW	9	rain
2010-08-05	AH	0.5	wind
2010-08-09	AH	10	rain
2010-09-09	JO	8	rain - but some obs may be ok
2010-09-17	AH/JO	4	correlator comp crash

-- [TonyWong](#) - 10 Oct 2010

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