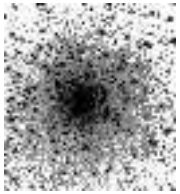
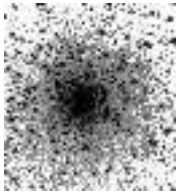
MAGELLAN TELESCOPES MMIRS LOG



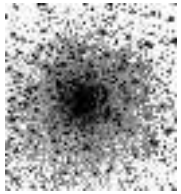
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
dark.5595	testdark	HK	1	dark	19:33				0	0	
dark.5596	testdark	HK	1	dark	19:33				0	0	
dark.5597	testdark	HK	1	dark	19:33				0	0	
flat_mos.5598	flat	HK	5	HK	19:38				0	0	5s flat is too bright (47K adu)
flat_mos.5599	flat	HK	2	HK	19:40				0	0	2s is OK, 38K ADU in brightest part.
flat_mos.5600	flat	HK	2	HK	19:47				0	0	
flat_mos.5601	flat	HK	2	HK	19:47				0	0	
flat_mos.5602	flat	HK	2	HK	19:47				0	0	
flat_mos.5603	flat	HK	2	HK	19:47				0	0	
flat_mos.5604	flat	HK	2	HK	19:47				0	0	
flat_mos.5605	flat	HK	2	HK	19:47				0	0	
flat_mos.5606	flat	HK	2	HK	19:48				0	0	
flat_mos.5607	flat	HK	2	HK	19:48				0	0	
flat_mos.5608	flat	HK	2	HK	19:48				0	0	
flat_mos.5609	flat	HK	2	HK	19:48				0	0	
flat_mos.5610	flat	HK	2	HK	19:51				0	0	
flat_mos.5611	flat	HK	2	HK	19:51				0	0	
flat_mos.5612	flat	HK	2	HK	19:52				0	0	
flat_mos.5613	flat	HK	2	HK	19:52				0	0	
flat_mos.5614	flat	HK	2	HK	19:52				0	0	



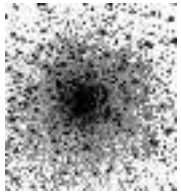
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
flat_mos.5615	flat	HK	2	HK	19:52				0	0	
flat_mos.5616	flat	HK	2	HK	19:52				0	0	
flat_mos.5617	flat	HK	2	HK	19:53				0	0	
flat_mos.5618	flat	HK	2	HK	19:53				0	0	
flat_mos.5619	flat	HK	2	HK	19:53				0	0	
flat_mos.5620	flat	HK	2	HK	19:53				0	0	
flat_mos.5621	flat	HK	2	HK	19:53				0	0	
flat_mos.5622	flat	HK	2	HK	19:54				0	0	
flat_mos.5623	flat	HK	2	HK	19:54				0	0	
flat_mos.5624	flat	HK	2	HK	19:54				0	0	
flat_mos.5625	flat	HK	2	HK	19:54				0	0	
flat_mos.5626	flat	HK	2	HK	19:54				0	0	
flat_mos.5627	flat	HK	2	HK	19:54				0	0	
flat_mos.5628	flat	HK	2	HK	19:55				0	0	
flat_mos.5629	flat	HK	2	HK	19:55				0	0	
comp_mos.5630	comp	HK	5	HK	19:58				0	0	5s is too bright >40K ADU
comp_mos.5631	comp	HK	3	HK	19:59				0	0	
comp_mos.5632	comp	HK	3	HK	20:01				0	0	
comp_mos.5633	comp	HK	3	HK	20:01				0	0	
comp_mos.5634	comp	HK	3	HK	20:01				0	0	



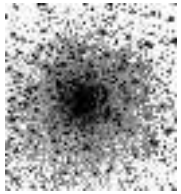
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
comp_mos.5635	comp	HK	3	HK	20:02				0	0	
comp_mos.5636	comp	HK	3	HK	20:02				0	0	
comp_mos.5637	comp	HK	3	HK	20:02				0	0	
comp_mos.5638	comp	HK	3	HK	20:02				0	0	
comp_mos.5639	comp	HK	3	HK	20:02				0	0	
comp_mos.5640	comp	HK	3	HK	20:03				0	0	
comp_mos.5641	comp	HK	3	HK	20:03				0	0	
comp_mos.5642	comp cal mask	HK	30	HK	20:04				0	0	30s is too bright, 4 brightest arc lines over 40K ADU.
comp_mos.5643	comp cal mask	HK	20	HK	20:06				0	0	
comp_mos.5644	comp cal mask	HK	20	HK	20:09				0	0	
comp_mos.5645	comp cal mask	HK	20	HK	20:09				0	0	
comp_mos.5646	comp cal mask	HK	20	HK	20:10				0	0	
comp_mos.5647	comp cal mask	HK	20	HK	20:10				0	0	
comp_mos.5648	comp cal mask	HK	20	HK	20:11				0	0	
comp_mos.5649	comp cal mask	HK	20	HK	20:11				0	0	
comp_mos.5650	comp cal mask	HK	20	HK	20:12				0	0	
comp_mos.5651	comp cal mask	HK	20	HK	20:12				0	0	
comp_mos.5652	comp cal mask	HK	20	HK	20:13				0	0	
comp_mos.5653	comp cal mask	HK	20	HK	20:13				0	0	
test_setup.5654	pointing	open	20	K	00:10	+04:00:10.1	-03:04:52	1.21	0	30	



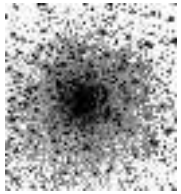
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
test_setup.5655	pointing	open	20	K	00:11	+04:00:10.1	-03:04:22	1.21	0	0	
test_setup.5656	pointing	open	5	K	00:13	+04:00:10.1	-03:04:52	1.20	0	30	
test_setup.5657	pointing	open	5	K	00:14	+04:00:10.1	-03:04:22	1.20	0	0	
test_setup.5658	acquisition	open	20	HK	00:47	+06:48:20.7	-03:06:11	1.98	0	30	
test_setup.5659	acquisition	open	20	HK	00:48	+06:48:20.6	-03:05:41	1.97	0	0	
align_c1s.as1_mos.5660	acquisition	open	10	K	00:51	+06:48:21.3	-03:05:50	1.93	10	10	
align_c1s.as1_mos.5661	acquisition	open	10	K	00:52	+06:48:20.6	-03:05:41	1.92	0	0	
align_c1s.as1_mos.5662	acquisition	open	10	K	00:54	+06:48:21.3	-03:05:50	1.90	10	10	
align_c1s.as1_mos.5663	acquisition	open	10	K	00:54	+06:48:20.6	-03:05:41	1.90	0	0	
align_c1s.as1_mos.5664	acquisition	open	10	K	00:56	+06:48:21.3	-03:05:50	1.87	10	10	
align_c1s.as1_mos.5665	acquisition	open	10	K	00:57	+06:48:20.6	-03:05:41	1.87	0	0	
align_c1s.as1_mos.5666	acquisition	open	10	K	00:58	+06:48:21.3	-03:05:50	1.85	10	10	
align_c1s.as1_mos.5667	acquisition	open	10	K	00:58	+06:48:20.6	-03:05:41	1.85	0	0	
align_c1s.as1_mos.5668	acquisition	open	10	K	01:03	+06:48:21.3	-03:05:50	1.81	10	10	
align_c1s.as1_mos.5669	acquisition	open	10	K	01:03	+06:48:20.6	-03:05:41	1.80	0	0	
align_c1s.as1_mos.5670	acquisition	open	10	K	01:05	+06:48:21.3	-03:05:50	1.79	10	10	
align_c1s.as1_mos.5671	acquisition	open	10	K	01:05	+06:48:20.6	-03:05:41	1.78	0	0	
align_c1s.as1_mos.5672	acquisition	open	10	K	01:06	+06:48:21.3	-03:05:50	1.78	10	10	
align_c1s.as1_mos.5673	acquisition	open	10	K	01:06	+06:48:20.6	-03:05:41	1.77	0	0	
align_c1s.as1_mos.5674	acquisition	open	10	K	01:08	+06:48:21.3	-03:05:50	1.76	10	10	



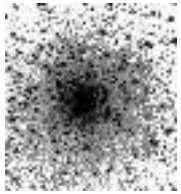
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	Title	Disp	Exp	Filt	UT	RA	Dec	Air	Instaz	Instel	Comments
align_c1s.as1_mos.5675	acquisition	open	10	K	01:08	+06:48:20.6	-03:05:41	1.75	0	0	
align_c1s.as1_mos.5676	acquisition	open	10	K	01:10	+06:48:21.3	-03:05:50	1.74	10	10	
align_c1s.as1_mos.5677	acquisition	open	10	K	01:10	+06:48:20.6	-03:05:41	1.74	0	0	
align_c1s.as1_mos.5678	acquisition	open	10	K	01:12	+06:48:21.3	-03:05:50	1.72	10	10	
align_c1s.as1_mos.5679	acquisition	open	10	K	01:12	+06:48:20.6	-03:05:41	1.72	0	0	
align_c1s.as1_mos.5680	acquisition	open	10	K	01:13	+06:48:21.3	-03:05:50	1.71	10	10	
align_c1s.as1_mos.5681	acquisition	open	10	K	01:13	+06:48:20.6	-03:05:41	1.71	0	0	
c1s.as1_mos.5682	direct image	open	20	HK	01:17	+06:48:20.7	-03:06:11	1.68	0	30	JUNK. 20s is saturating slits, going for 5s
c1s.as1_mos.5683	direct image	open	5	HK	01:20	+06:48:20.7	-03:06:11	1.66	0	30	Can't see stars in slit. Re aligning.es
align_c1s.as1_mos.5684	direct image	open	10	K	01:22	+06:48:21.3	-03:05:50	1.64	10	10	
align_c1s.as1_mos.5685	direct image	open	10	K	01:22	+06:48:20.6	-03:05:41	1.63	0	0	
align_c1s.as1_mos.5686	direct image	open	10	K	01:24	+06:48:21.3	-03:05:50	1.62	10	10	
align_c1s.as1_mos.5687	direct image	open	10	K	01:25	+06:48:20.6	-03:05:41	1.62	0	0	
align_c1s.as1_mos.5688	direct image	open	10	K	01:27	+06:48:21.3	-03:05:50	1.60	10	10	
align_c1s.as1_mos.5689	direct image	open	10	K	01:27	+06:48:20.6	-03:05:41	1.60	0	0	
c1s.as1_mos.5690	direct image	open	5	HK	01:28	+06:48:20.7	-03:06:11	1.59	0	30	
c1s.as1_mos.5691	science	HK	60	HK	01:31	+06:48:20.7	-03:06:11	1.57	0	30	
align_c1s.as1_mos.5692	science	open	10	K	01:34	+06:48:21.3	-03:05:50	1.55	10	10	
align_c1s.as1_mos.5693	science	open	10	K	01:35	+06:48:20.6	-03:05:41	1.55	0	0	
align_c1s.as1_mos.5694	science	open	10	K	01:37	+06:48:21.3	-03:05:50	1.53	10	10	



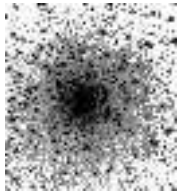
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
align_c1s.as1_mos.5695	science	open	10	K	01:37	+06:48:20.6	-03:05:41	1.53	0	0	
align_c1s.as1_mos.5696	science	open	10	K	01:38	+06:48:21.3	-03:05:50	1.52	10	10	
align_c1s.as1_mos.5697	science	open	10	K	01:39	+06:48:20.6	-03:05:41	1.52	0	0	
c1s.as1_mos.5698	direct imaging	open	5	HK	01:45	+06:48:20.5	-03:05:41	1.49	0	0	
align_c1s.as1_mos.5699	direct imaging	open	10	K	01:48	+06:48:21.3	-03:05:50	1.47	10	10	
align_c1s.as1_mos.5700	direct imaging	open	10	K	01:48	+06:48:20.6	-03:05:41	1.47	0	0	
align_c1s.as1_mos.5701	direct imaging	open	10	K	01:53	+06:48:21.3	-03:05:50	1.44	10	10	
align_c1s.as1_mos.5702	direct imaging	open	10	K	01:53	+06:48:20.6	-03:05:41	1.44	0	0	
align_c1s.as1_mos.5703	direct imaging	open	10	K	01:54	+06:48:21.3	-03:05:50	1.44	10	10	
align_c1s.as1_mos.5704	direct imaging	open	10	K	01:54	+06:48:20.6	-03:05:41	1.44	0	0	
align_c1s.as1_mos.5705	direct imaging	open	10	K	01:55	+06:48:21.3	-03:05:50	1.43	10	10	
align_c1s.as1_mos.5706	direct imaging	open	10	K	01:56	+06:48:20.6	-03:05:41	1.43	0	0	
c1s.as1_mos.5707	direct imaging	open	5	HK	02:00	+06:48:20.6	-03:05:41	1.41	0	0	
align_c1s.as1_mos.5708	direct imaging	open	10	K	02:02	+06:48:21.3	-03:05:50	1.40	10	10	
align_c1s.as1_mos.5709	direct imaging	open	10	K	02:02	+06:48:20.6	-03:05:41	1.40	0	0	
align_c1s.as1_mos.5710	direct imaging	open	10	K	02:04	+06:48:21.3	-03:05:50	1.39	10	10	
align_c1s.as1_mos.5711	direct imaging	open	10	K	02:04	+06:48:20.6	-03:05:41	1.39	0	0	
align_c1s.as1_mos.5712	direct imaging	open	10	K	02:06	+06:48:21.3	-03:05:50	1.38	10	10	
align_c1s.as1_mos.5713	direct imaging	open	10	K	02:07	+06:48:20.6	-03:05:41	1.38	0	0	
align_c1s.as1_mos.5714	direct imaging	open	10	K	02:08	+06:48:21.3	-03:05:50	1.37	10	10	



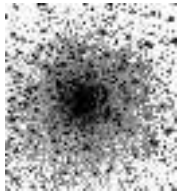
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
align_c1s.as1_mos.5715	direct imaging	open	10	K	02:09	+06:48:20.6	-03:05:41	1.37	0	0	
align_c1s.as1_mos.5716	direct imaging	open	10	K	02:10	+06:48:21.3	-03:05:50	1.36	10	10	
align_c1s.as1_mos.5717	direct imaging	open	10	K	02:10	+06:48:20.6	-03:05:41	1.36	0	0	
align_c1s.as1_mos.5718	direct imaging	open	10	K	02:11	+06:48:21.3	-03:05:50	1.36	10	10	
align_c1s.as1_mos.5719	direct imaging	open	10	K	02:11	+06:48:20.6	-03:05:41	1.36	0	0	
align_c1s.as1_mos.5720	direct imaging	open	10	K	02:13	+06:48:21.3	-03:05:50	1.35	10	10	
align_c1s.as1_mos.5721	direct imaging	open	10	K	02:13	+06:48:20.6	-03:05:41	1.35	0	0	
align_c1s.as1_mos.5722	direct imaging	open	10	K	02:14	+06:48:21.3	-03:05:50	1.35	10	10	
align_c1s.as1_mos.5723	direct imaging	open	10	K	02:15	+06:48:20.6	-03:05:41	1.34	0	0	
c1s.as1_mos.5724	direct imaging	open	5	HK	02:16	+06:48:20.6	-03:05:41	1.34	0	0	Direct Image
c1s.as1_mos.5725	direct imaging	open	5	HK	02:16	+06:48:20.6	-03:05:41	1.34	0	0	Direct Image
c1s.as1_mos.5726	science	HK	60	HK	02:18	+06:48:20.6	-03:05:41	1.33	0	0	Warning, this one is 60s!!! the rest are 40s
c1s.as1_mos.5727	science	HK	40	HK	02:21	+06:48:20.6	-03:05:41	1.32	0	0	
c1s.as1_mos.5728	science	HK	40	HK	02:22	+06:48:20.6	-03:05:41	1.32	0	0	
c1s.as1_mos.5729	science	HK	40	HK	02:23	+06:48:20.6	-03:05:41	1.31	0	0	
c1s.as1_mos.5730	science	HK	40	HK	02:24	+06:48:20.6	-03:05:41	1.31	0	0	
c1s.as1_mos.5731	science	HK	40	HK	02:25	+06:48:20.6	-03:05:41	1.31	0	0	
c1s.as1_mos.5732	science	HK	40	HK	02:26	+06:48:20.6	-03:05:41	1.30	0	0	
c1s.as1_mos.5733	science	HK	40	HK	02:27	+06:48:20.6	-03:05:41	1.30	0	0	
c1s.as1_mos.5734	science	HK	40	HK	02:28	+06:48:20.6	-03:05:41	1.30	0	0	



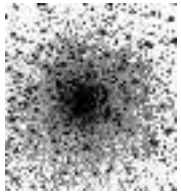
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5735	science	HK	40	HK	02:28	+06:48:20.6	-03:05:41	1.29	0	0	
c1s.as1_mos.5736	science	HK	40	HK	02:29	+06:48:20.6	-03:05:41	1.29	0	0	
c1s.as1_mos.5737	science	HK	40	HK	02:30	+06:48:20.6	-03:05:41	1.29	0	0	
c1s.as1_mos.5738	science	HK	40	HK	02:31	+06:48:20.6	-03:05:41	1.28	0	0	
c1s.as1_mos.5739	science	HK	40	HK	02:32	+06:48:20.6	-03:05:41	1.28	0	0	
c1s.as1_mos.5740	science	HK	40	HK	02:33	+06:48:20.6	-03:05:41	1.28	0	0	
c1s.as1_mos.5741	science	HK	40	HK	02:34	+06:48:20.6	-03:05:41	1.27	0	0	
c1s.as1_mos.5742	science	HK	40	HK	02:35	+06:48:20.6	-03:05:41	1.27	0	0	
c1s.as1_mos.5743	science	HK	40	HK	02:36	+06:48:20.6	-03:05:41	1.27	0	0	
c1s.as1_mos.5744	science	HK	40	HK	02:37	+06:48:20.6	-03:05:41	1.27	0	0	
c1s.as1_mos.5745	science	HK	40	HK	02:38	+06:48:20.6	-03:05:41	1.26	0	0	
c1s.as1_mos.5746	science	HK	40	HK	02:38	+06:48:20.6	-03:05:41	1.26	0	0	
c1s.as1_mos.5747	science	HK	40	HK	02:39	+06:48:20.6	-03:05:41	1.26	0	0	
c1s.as1_mos.5748	science	HK	40	HK	02:40	+06:48:20.6	-03:05:41	1.26	0	0	
c1s.as1_mos.5749	science	HK	40	HK	02:41	+06:48:20.6	-03:05:41	1.25	0	0	
c1s.as1_mos.5750	science	HK	40	HK	02:42	+06:48:20.6	-03:05:41	1.25	0	0	
c1s.as1_mos.5751	science	HK	40	HK	02:43	+06:48:20.6	-03:05:41	1.25	0	0	
c1s.as1_mos.5752	science	HK	40	HK	02:44	+06:48:20.6	-03:05:41	1.25	0	0	
c1s.as1_mos.5753	science	HK	40	HK	02:45	+06:48:20.6	-03:05:41	1.24	0	0	
c1s.as1_mos.5754	science	HK	40	HK	02:46	+06:48:20.6	-03:05:41	1.24	0	0	



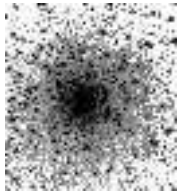
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5755	science	HK	40	HK	02:47	+06:48:20.6	-03:05:41	1.24	0	0	
c1s.as1_mos.5756	science	HK	40	HK	02:47	+06:48:20.6	-03:05:41	1.24	0	0	
c1s.as1_mos.5757	science	HK	40	HK	02:49	+06:48:20.6	-03:05:41	1.23	0	0	
c1s.as1_mos.5758	science	HK	40	HK	02:50	+06:48:20.6	-03:05:41	1.23	0	0	
c1s.as1_mos.5759	science	HK	40	HK	02:51	+06:48:20.6	-03:05:41	1.23	0	0	
c1s.as1_mos.5760	science	HK	40	HK	02:52	+06:48:20.6	-03:05:41	1.23	0	0	
c1s.as1_mos.5761	science	HK	40	HK	02:52	+06:48:20.6	-03:05:41	1.22	0	0	
c1s.as1_mos.5762	science	HK	40	HK	02:53	+06:48:20.6	-03:05:41	1.22	0	0	
c1s.as1_mos.5763	science	HK	40	HK	02:54	+06:48:20.6	-03:05:41	1.22	0	0	
c1s.as1_mos.5764	science	HK	40	HK	02:55	+06:48:20.6	-03:05:41	1.22	0	0	
c1s.as1_mos.5765	science	HK	40	HK	02:56	+06:48:20.6	-03:05:41	1.21	0	0	
c1s.as1_mos.5766	science	HK	40	HK	02:57	+06:48:20.6	-03:05:41	1.21	0	0	
c1s.as1_mos.5767	science	HK	40	HK	02:58	+06:48:20.6	-03:05:41	1.21	0	0	
c1s.as1_mos.5768	science	HK	40	HK	02:59	+06:48:20.6	-03:05:41	1.21	0	0	
c1s.as1_mos.5769	science	HK	40	HK	03:00	+06:48:20.6	-03:05:41	1.21	0	0	
c1s.as1_mos.5770	science	HK	40	HK	03:01	+06:48:20.6	-03:05:41	1.20	0	0	
c1s.as1_mos.5771	science	HK	40	HK	03:01	+06:48:20.6	-03:05:41	1.20	0	0	
c1s.as1_mos.5772	science	HK	40	HK	03:02	+06:48:20.6	-03:05:41	1.20	0	0	
c1s.as1_mos.5773	science	HK	40	HK	03:03	+06:48:20.6	-03:05:41	1.20	0	0	
c1s.as1_mos.5774	science	HK	40	HK	03:04	+06:48:20.6	-03:05:41	1.20	0	0	



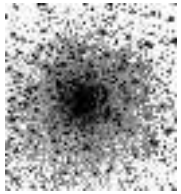
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5775	science	HK	40	HK	03:05	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5776	science	HK	40	HK	03:06	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5777	science	HK	40	HK	03:07	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5778	science	HK	40	HK	03:08	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5779	science	HK	40	HK	03:09	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5780	science	HK	40	HK	03:09	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5781	science	HK	40	HK	03:10	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5782	science	HK	40	HK	03:11	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5783	science	HK	40	HK	03:12	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5784	science	HK	40	HK	03:13	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5785	science	HK	40	HK	03:14	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5786	science	HK	40	HK	03:15	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5787	science	HK	40	HK	03:16	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5788	science	HK	40	HK	03:17	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5789	science	HK	40	HK	03:18	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5790	science	HK	40	HK	03:18	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5791	science	HK	40	HK	03:19	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5792	science	HK	40	HK	03:20	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5793	science	HK	40	HK	03:21	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5794	science	HK	40	HK	03:22	+06:48:20.6	-03:05:41	1.16	0	0	



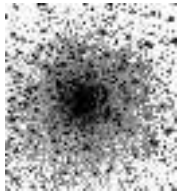
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5795	science	HK	40	HK	03:23	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5796	science	HK	40	HK	03:24	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5797	science	HK	40	HK	03:25	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5798	science	HK	40	HK	03:26	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5799	science	HK	40	HK	03:27	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5800	science	HK	40	HK	03:27	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5801	science	HK	40	HK	03:28	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5802	science	HK	40	HK	03:29	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5803	science	HK	40	HK	03:30	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5804	science	HK	40	HK	03:31	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5805	science	HK	40	HK	03:32	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5806	science	HK	40	HK	03:33	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5807	science	HK	40	HK	03:34	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5808	science	HK	40	HK	03:35	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5809	science	HK	40	HK	03:35	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5810	science	HK	40	HK	03:36	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5811	science	HK	40	HK	03:37	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5812	science	HK	40	HK	03:38	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5813	science	HK	40	HK	03:39	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5814	science	HK	40	HK	03:40	+06:48:20.6	-03:05:41	1.14	0	0	



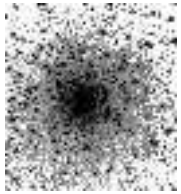
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5815	science	HK	40	HK	03:41	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5816	science	HK	40	HK	03:42	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5817	science	HK	40	HK	03:43	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5818	science	HK	40	HK	03:44	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5819	science	HK	40	HK	03:44	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5820	science	HK	40	HK	03:45	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5821	science	HK	40	HK	03:46	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5822	science	HK	40	HK	03:47	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5823	science	HK	40	HK	03:48	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5824	science	HK	40	HK	03:49	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5825	science	HK	40	HK	03:50	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5826	science	HK	40	HK	03:51	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5827	science	HK	40	HK	03:52	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5828	science	HK	40	HK	03:52	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5829	science	HK	40	HK	03:53	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5830	science	HK	40	HK	03:54	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5831	science	HK	40	HK	03:55	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5832	science	HK	40	HK	03:56	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5833	science	HK	40	HK	03:57	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5834	science	HK	40	HK	03:58	+06:48:20.6	-03:05:41	1.12	0	0	



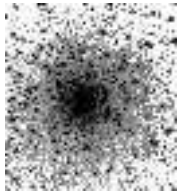
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5835	science	HK	40	HK	03:59	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5836	science	HK	40	HK	04:00	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5837	science	HK	40	HK	04:01	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5838	science	HK	40	HK	04:01	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5839	science	HK	40	HK	04:02	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5840	science	HK	40	HK	04:03	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5841	science	HK	40	HK	04:04	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5842	science	HK	40	HK	04:05	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5843	science	HK	40	HK	04:06	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5844	science	HK	40	HK	04:07	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5845	science	HK	40	HK	04:08	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5846	science	HK	40	HK	04:09	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5847	science	HK	40	HK	04:10	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5848	science	HK	40	HK	04:10	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5849	science	HK	40	HK	04:11	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5850	science	HK	40	HK	04:12	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5851	science	HK	40	HK	04:13	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5852	science	HK	40	HK	04:14	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5853	science	HK	40	HK	04:15	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5854	science	HK	40	HK	04:16	+06:48:20.6	-03:05:41	1.11	0	0	



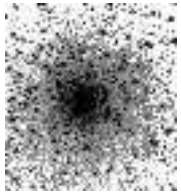
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5855	science	HK	40	HK	04:17	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5856	science	HK	40	HK	04:18	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5857	science	HK	40	HK	04:19	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5858	science	HK	40	HK	04:19	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5859	science	HK	40	HK	04:20	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5860	science	HK	40	HK	04:21	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5861	science	HK	40	HK	04:22	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5862	science	HK	40	HK	04:23	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5863	science	HK	40	HK	04:24	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5864	science	HK	40	HK	04:25	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5865	science	HK	40	HK	04:26	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5866	science	HK	40	HK	04:27	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5867	science	HK	40	HK	04:28	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5868	science	HK	40	HK	04:28	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5869	science	HK	40	HK	04:29	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5870	science	HK	40	HK	04:30	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5871	science	HK	40	HK	04:31	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5872	science	HK	40	HK	04:32	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5873	science	HK	40	HK	04:33	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5874	science	HK	40	HK	04:34	+06:48:20.6	-03:05:41	1.11	0	0	



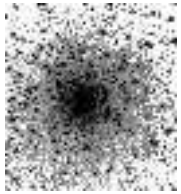
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5875	science	HK	40	HK	04:35	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5876	science	HK	40	HK	04:36	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5877	science	HK	40	HK	04:37	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5878	science	HK	40	HK	04:37	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5879	science	HK	40	HK	04:38	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5880	science	HK	40	HK	04:39	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5881	science	HK	40	HK	04:40	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5882	science	HK	40	HK	04:41	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5883	science	HK	40	HK	04:42	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5884	science	HK	40	HK	04:43	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5885	science	HK	40	HK	04:44	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5886	science	HK	40	HK	04:45	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5887	science	HK	40	HK	04:46	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5888	science	HK	40	HK	04:46	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5889	science	HK	40	HK	04:47	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5890	science	HK	40	HK	04:48	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5891	science	HK	40	HK	04:49	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5892	science	HK	40	HK	04:50	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5893	science	HK	40	HK	04:51	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5894	science	HK	40	HK	04:52	+06:48:20.6	-03:05:41	1.11	0	0	



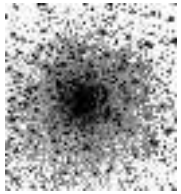
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5895	science	HK	40	HK	04:53	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5896	science	HK	40	HK	04:54	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5897	science	HK	40	HK	04:54	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5898	science	HK	40	HK	04:55	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5899	science	HK	40	HK	04:56	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5900	science	HK	40	HK	04:57	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5901	science	HK	40	HK	04:58	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5902	science	HK	40	HK	04:59	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5903	science	HK	40	HK	05:00	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5904	science	HK	40	HK	05:01	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5905	science	HK	40	HK	05:02	+06:48:20.6	-03:05:41	1.11	0	0	
c1s.as1_mos.5906	science	HK	40	HK	05:02	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5907	science	HK	40	HK	05:03	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5908	science	HK	40	HK	05:04	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5909	science	HK	40	HK	05:05	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5910	science	HK	40	HK	05:06	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5911	science	HK	40	HK	05:07	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5912	science	HK	40	HK	05:08	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5913	science	HK	40	HK	05:09	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5914	science	HK	40	HK	05:10	+06:48:20.6	-03:05:41	1.12	0	0	



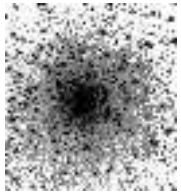
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5915	science	HK	40	HK	05:11	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5916	science	HK	40	HK	05:12	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5917	science	HK	40	HK	05:12	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5918	science	HK	40	HK	05:13	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5919	science	HK	40	HK	05:14	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5920	science	HK	40	HK	05:15	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5921	science	HK	40	HK	05:16	+06:48:20.6	-03:05:41	1.12	0	0	
c1s.as1_mos.5922	science	HK	40	HK	05:17	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5923	science	HK	40	HK	05:18	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5924	science	HK	40	HK	05:19	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5925	science	HK	40	HK	05:20	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5926	science	HK	40	HK	05:21	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5927	science	HK	40	HK	05:21	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5928	science	HK	40	HK	05:22	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5929	science	HK	40	HK	05:23	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5930	science	HK	40	HK	05:24	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5931	science	HK	40	HK	05:25	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5932	science	HK	40	HK	05:26	+06:48:20.6	-03:05:41	1.13	0	0	
c1s.as1_mos.5933	science	HK	40	HK	05:27	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5934	science	HK	40	HK	05:28	+06:48:20.6	-03:05:41	1.14	0	0	



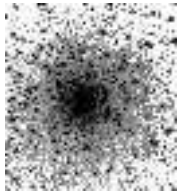
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5935	science	HK	40	HK	05:29	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5936	science	HK	40	HK	05:29	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5937	science	HK	40	HK	05:30	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5938	science	HK	40	HK	05:31	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5939	science	HK	40	HK	05:32	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5940	science	HK	40	HK	05:33	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5941	science	HK	40	HK	05:34	+06:48:20.6	-03:05:41	1.14	0	0	
c1s.as1_mos.5942	science	HK	40	HK	05:35	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5943	science	HK	40	HK	05:36	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5944	science	HK	40	HK	05:37	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5945	science	HK	40	HK	05:38	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5946	science	HK	40	HK	05:38	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5947	science	HK	40	HK	05:39	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5948	science	HK	40	HK	05:40	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5949	science	HK	40	HK	05:41	+06:48:20.6	-03:05:41	1.15	0	0	
c1s.as1_mos.5950	science	HK	40	HK	05:42	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5951	science	HK	40	HK	05:43	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5952	science	HK	40	HK	05:44	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5953	science	HK	40	HK	05:45	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5954	science	HK	40	HK	05:46	+06:48:20.6	-03:05:41	1.16	0	0	



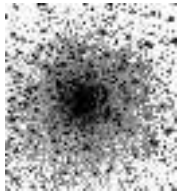
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5955	science	HK	40	HK	05:47	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5956	science	HK	40	HK	05:48	+06:48:20.6	-03:05:41	1.16	0	0	
c1s.as1_mos.5957	science	HK	40	HK	05:48	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5958	science	HK	40	HK	05:49	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5959	science	HK	40	HK	05:50	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5960	science	HK	40	HK	05:51	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5961	science	HK	40	HK	05:52	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5962	science	HK	40	HK	05:53	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5963	science	HK	40	HK	05:54	+06:48:20.6	-03:05:41	1.17	0	0	
c1s.as1_mos.5964	science	HK	40	HK	05:55	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5965	science	HK	40	HK	05:56	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5966	science	HK	40	HK	05:57	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5967	science	HK	40	HK	05:57	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5968	science	HK	40	HK	05:58	+06:48:20.6	-03:05:41	1.18	0	0	
c1s.as1_mos.5969	science	HK	40	HK	05:59	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5970	science	HK	40	HK	06:00	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5971	science	HK	40	HK	06:01	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5972	science	HK	40	HK	06:02	+06:48:20.6	-03:05:41	1.19	0	0	
c1s.as1_mos.5973	science	HK	40	HK	06:03	+06:48:20.6	-03:05:41	1.19	0	0	WARNING, check counts, see nect comment.
c1s.as1_mos.5974	science	HK	40	HK	06:04	+06:48:20.6	-03:05:41	1.19	0	0	WARNING. Telescope lost tracking. W e lost field. This and previous fra me might be affected.



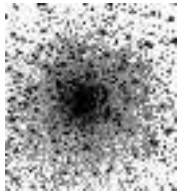
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
align_Unknown_mos.5975	science	open	10	K	06:20	+06:48:21.3	-03:05:53	1.23	10	10	
align_Unknown_mos.5976	science	open	10	K	06:21	+06:48:20.6	-03:05:44	1.23	0	0	
align_Unknown_mos.5977	science	open	10	K	06:22	+06:48:21.3	-03:05:53	1.24	10	10	
align_Unknown_mos.5978	science	open	10	K	06:23	+06:48:20.6	-03:05:44	1.24	0	0	
align_Unknown_mos.5979	science	open	10	K	06:24	+06:48:21.3	-03:05:53	1.24	10	10	
align_Unknown_mos.5980	science	open	10	K	06:24	+06:48:20.6	-03:05:44	1.24	0	0	
align_Unknown_mos.5981	science	open	10	K	06:25	+06:48:21.3	-03:05:53	1.25	10	10	
align_Unknown_mos.5982	science	open	10	K	06:26	+06:48:20.6	-03:05:44	1.25	0	0	
align_Unknown_mos.5983	science	open	10	K	06:27	+06:48:21.3	-03:05:53	1.25	10	10	
align_Unknown_mos.5984	science	open	10	K	06:28	+06:48:20.6	-03:05:44	1.25	0	0	
align_Unknown_mos.5985	science	open	10	K	06:29	+06:48:21.3	-03:05:53	1.26	10	10	
align_Unknown_mos.5986	science	open	10	K	06:29	+06:48:20.6	-03:05:44	1.26	0	0	
align_Unknown_mos.5987	science	open	10	K	06:30	+06:48:21.3	-03:05:53	1.26	10	10	
align_Unknown_mos.5988	science	open	10	K	06:31	+06:48:20.6	-03:05:44	1.26	0	0	
align_Unknown_mos.5989	science	open	10	K	06:32	+06:48:21.3	-03:05:53	1.27	10	10	
align_Unknown_mos.5990	science	open	10	K	06:33	+06:48:20.6	-03:05:44	1.27	0	0	
Unknown_mos.5991	science	HK	40	HK	06:34	+06:48:20.6	-03:05:44	1.27	0	0	file root name got reseted, but frame is OK, should have been c1s.as1 instead of Unknown.
c1s.as1_mos.5993	science	HK	40	HK	06:36	+06:48:20.6	-03:05:44	1.28	0	0	
c1s.as1_mos.5994	science	HK	40	HK	06:37	+06:48:20.6	-03:05:44	1.28	0	0	
c1s.as1_mos.5995	science	HK	40	HK	06:38	+06:48:20.6	-03:05:44	1.29	0	0	



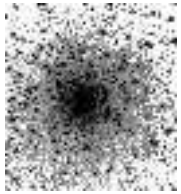
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.5996	science	HK	40	HK	06:39	+06:48:20.6	-03:05:44	1.29	0	0	
c1s.as1_mos.5997	science	HK	40	HK	06:40	+06:48:20.6	-03:05:44	1.29	0	0	
c1s.as1_mos.5998	science	HK	40	HK	06:41	+06:48:20.6	-03:05:44	1.29	0	0	
c1s.as1_mos.5999	science	HK	40	HK	06:42	+06:48:20.6	-03:05:44	1.30	0	0	
c1s.as1_mos.6000	science	HK	40	HK	06:43	+06:48:20.6	-03:05:44	1.30	0	0	
c1s.as1_mos.6001	science	HK	40	HK	06:44	+06:48:20.6	-03:05:44	1.30	0	0	
c1s.as1_mos.6002	science	HK	40	HK	06:45	+06:48:20.6	-03:05:44	1.31	0	0	
c1s.as1_mos.6003	science	HK	40	HK	06:45	+06:48:20.6	-03:05:44	1.31	0	0	
c1s.as1_mos.6004	science	HK	40	HK	06:46	+06:48:20.6	-03:05:44	1.31	0	0	
c1s.as1_mos.6005	science	HK	40	HK	06:47	+06:48:20.6	-03:05:44	1.32	0	0	
c1s.as1_mos.6006	science	HK	40	HK	06:48	+06:48:20.6	-03:05:44	1.32	0	0	
c1s.as1_mos.6007	science	HK	40	HK	06:49	+06:48:20.6	-03:05:44	1.32	0	0	
c1s.as1_mos.6008	science	HK	40	HK	06:50	+06:48:20.6	-03:05:44	1.33	0	0	
c1s.as1_mos.6009	science	HK	40	HK	06:51	+06:48:20.6	-03:05:44	1.33	0	0	
c1s.as1_mos.6010	science	HK	40	HK	06:52	+06:48:20.6	-03:05:44	1.33	0	0	
c1s.as1_mos.6011	science	HK	40	HK	06:53	+06:48:20.6	-03:05:44	1.34	0	0	
c1s.as1_mos.6012	science	HK	40	HK	06:54	+06:48:20.6	-03:05:44	1.34	0	0	
c1s.as1_mos.6013	science	HK	40	HK	06:54	+06:48:20.6	-03:05:44	1.34	0	0	
c1s.as1_mos.6014	science	HK	40	HK	06:55	+06:48:20.6	-03:05:44	1.35	0	0	
c1s.as1_mos.6015	science	HK	40	HK	06:56	+06:48:20.6	-03:05:44	1.35	0	0	



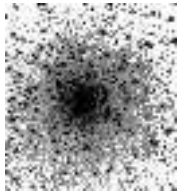
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6016	science	HK	40	HK	06:57	+06:48:20.6	-03:05:44	1.35	0	0	
c1s.as1_mos.6017	science	HK	40	HK	06:58	+06:48:20.6	-03:05:44	1.36	0	0	
c1s.as1_mos.6018	science	HK	40	HK	06:59	+06:48:20.6	-03:05:44	1.36	0	0	
c1s.as1_mos.6019	science	HK	40	HK	07:00	+06:48:20.6	-03:05:44	1.37	0	0	
c1s.as1_mos.6020	science	HK	40	HK	07:01	+06:48:20.6	-03:05:44	1.37	0	0	
c1s.as1_mos.6021	science	HK	40	HK	07:02	+06:48:20.6	-03:05:44	1.37	0	0	
c1s.as1_mos.6022	science	HK	40	HK	07:03	+06:48:20.6	-03:05:44	1.38	0	0	
c1s.as1_mos.6023	science	HK	40	HK	07:03	+06:48:20.6	-03:05:44	1.38	0	0	
c1s.as1_mos.6024	science	HK	40	HK	07:04	+06:48:20.6	-03:05:44	1.39	0	0	
c1s.as1_mos.6025	science	HK	40	HK	07:05	+06:48:20.6	-03:05:44	1.39	0	0	
c1s.as1_mos.6026	science	HK	40	HK	07:06	+06:48:20.6	-03:05:44	1.39	0	0	
c1s.as1_mos.6027	science	HK	40	HK	07:07	+06:48:20.6	-03:05:44	1.40	0	0	
c1s.as1_mos.6028	science	HK	40	HK	07:08	+06:48:20.6	-03:05:44	1.40	0	0	
c1s.as1_mos.6029	science	HK	40	HK	07:09	+06:48:20.6	-03:05:44	1.41	0	0	
c1s.as1_mos.6030	science	HK	40	HK	07:10	+06:48:20.6	-03:05:44	1.41	0	0	
c1s.as1_mos.6031	science	HK	40	HK	07:11	+06:48:20.6	-03:05:44	1.42	0	0	
c1s.as1_mos.6032	science	HK	40	HK	07:12	+06:48:20.6	-03:05:44	1.42	0	0	
c1s.as1_mos.6033	science	HK	40	HK	07:13	+06:48:20.6	-03:05:44	1.42	0	0	
c1s.as1_mos.6034	science	HK	40	HK	07:13	+06:48:20.6	-03:05:44	1.43	0	0	
c1s.as1_mos.6035	science	HK	40	HK	07:14	+06:48:20.6	-03:05:44	1.43	0	0	



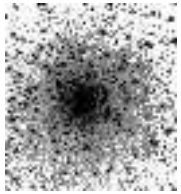
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6036	science	HK	40	HK	07:15	+06:48:20.6	-03:05:44	1.44	0	0	
c1s.as1_mos.6037	science	HK	40	HK	07:16	+06:48:20.6	-03:05:44	1.44	0	0	
c1s.as1_mos.6038	science	HK	40	HK	07:17	+06:48:20.6	-03:05:44	1.45	0	0	
c1s.as1_mos.6039	science	HK	40	HK	07:18	+06:48:20.6	-03:05:44	1.45	0	0	
c1s.as1_mos.6040	science	HK	40	HK	07:19	+06:48:20.6	-03:05:44	1.46	0	0	
c1s.as1_mos.6041	science	HK	40	HK	07:20	+06:48:20.6	-03:05:44	1.46	0	0	
c1s.as1_mos.6042	science	HK	40	HK	07:21	+06:48:20.6	-03:05:44	1.47	0	0	
c1s.as1_mos.6043	science	HK	40	HK	07:22	+06:48:20.6	-03:05:44	1.47	0	0	
c1s.as1_mos.6044	science	HK	40	HK	07:22	+06:48:20.6	-03:05:44	1.48	0	0	
c1s.as1_mos.6045	science	HK	40	HK	07:23	+06:48:20.6	-03:05:44	1.48	0	0	
c1s.as1_mos.6046	science	HK	40	HK	07:24	+06:48:20.6	-03:05:44	1.49	0	0	
c1s.as1_mos.6047	science	HK	40	HK	07:25	+06:48:20.6	-03:05:44	1.49	0	0	
c1s.as1_mos.6048	science	HK	40	HK	07:26	+06:48:20.6	-03:05:44	1.50	0	0	
c1s.as1_mos.6049	science	HK	40	HK	07:27	+06:48:20.6	-03:05:44	1.50	0	0	
c1s.as1_mos.6050	science	HK	40	HK	07:28	+06:48:20.6	-03:05:44	1.51	0	0	
c1s.as1_mos.6051	science	HK	40	HK	07:29	+06:48:20.6	-03:05:44	1.51	0	0	
c1s.as1_mos.6052	science	HK	40	HK	07:30	+06:48:20.6	-03:05:44	1.52	0	0	
c1s.as1_mos.6053	science	HK	40	HK	07:30	+06:48:20.6	-03:05:44	1.52	0	0	
c1s.as1_mos.6054	science	HK	40	HK	07:31	+06:48:20.6	-03:05:44	1.53	0	0	
c1s.as1_mos.6055	science	HK	40	HK	07:32	+06:48:20.6	-03:05:44	1.54	0	0	



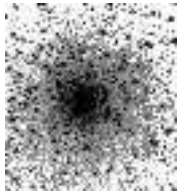
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6056	science	HK	40	HK	07:33	+06:48:20.6	-03:05:44	1.54	0	0	
c1s.as1_mos.6057	science	HK	40	HK	07:34	+06:48:20.6	-03:05:44	1.55	0	0	
c1s.as1_mos.6058	science	HK	40	HK	07:35	+06:48:20.6	-03:05:44	1.55	0	0	
c1s.as1_mos.6059	science	HK	40	HK	07:36	+06:48:20.6	-03:05:44	1.56	0	0	
c1s.as1_mos.6060	science	HK	40	HK	07:37	+06:48:20.6	-03:05:44	1.57	0	0	
c1s.as1_mos.6061	science	HK	40	HK	07:38	+06:48:20.6	-03:05:44	1.57	0	0	
c1s.as1_mos.6062	science	HK	40	HK	07:39	+06:48:20.6	-03:05:44	1.58	0	0	
c1s.as1_mos.6063	science	HK	40	HK	07:40	+06:48:20.6	-03:05:44	1.58	0	0	
c1s.as1_mos.6064	science	HK	40	HK	07:40	+06:48:20.6	-03:05:44	1.59	0	0	
c1s.as1_mos.6065	science	HK	40	HK	07:41	+06:48:20.6	-03:05:44	1.60	0	0	
c1s.as1_mos.6066	science	HK	40	HK	07:42	+06:48:20.6	-03:05:44	1.60	0	0	
c1s.as1_mos.6067	science	HK	40	HK	07:43	+06:48:20.6	-03:05:44	1.61	0	0	
c1s.as1_mos.6068	science	HK	40	HK	07:44	+06:48:20.6	-03:05:44	1.62	0	0	
c1s.as1_mos.6069	science	HK	40	HK	07:45	+06:48:20.6	-03:05:44	1.62	0	0	
c1s.as1_mos.6070	science	HK	40	HK	07:46	+06:48:20.6	-03:05:44	1.63	0	0	
c1s.as1_mos.6071	science	HK	40	HK	07:47	+06:48:20.6	-03:05:44	1.64	0	0	
c1s.as1_mos.6072	science	HK	40	HK	07:48	+06:48:20.6	-03:05:44	1.64	0	0	
c1s.as1_mos.6073	science	HK	40	HK	07:49	+06:48:20.6	-03:05:44	1.65	0	0	
c1s.as1_mos.6074	science	HK	40	HK	07:50	+06:48:20.6	-03:05:44	1.66	0	0	
c1s.as1_mos.6075	science	HK	40	HK	07:50	+06:48:20.6	-03:05:44	1.66	0	0	



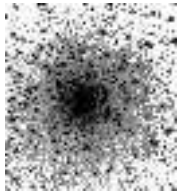
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6076	science	HK	40	HK	07:51	+06:48:20.6	-03:05:44	1.67	0	0	
c1s.as1_mos.6077	science	HK	40	HK	07:52	+06:48:20.6	-03:05:44	1.68	0	0	
c1s.as1_mos.6078	science	HK	40	HK	07:53	+06:48:20.6	-03:05:44	1.69	0	0	
c1s.as1_mos.6079	science	HK	40	HK	07:54	+06:48:20.6	-03:05:44	1.69	0	0	
c1s.as1_mos.6080	science	HK	40	HK	07:55	+06:48:20.6	-03:05:44	1.70	0	0	
c1s.as1_mos.6081	science	HK	40	HK	07:56	+06:48:20.6	-03:05:44	1.71	0	0	
c1s.as1_mos.6082	science	HK	40	HK	07:57	+06:48:20.6	-03:05:44	1.72	0	0	
c1s.as1_mos.6083	science	HK	40	HK	07:58	+06:48:20.6	-03:05:44	1.73	0	0	
c1s.as1_mos.6084	science	HK	40	HK	07:59	+06:48:20.6	-03:05:44	1.73	0	0	
c1s.as1_mos.6085	science	HK	40	HK	07:59	+06:48:20.6	-03:05:44	1.74	0	0	
c1s.as1_mos.6086	science	HK	40	HK	08:00	+06:48:20.6	-03:05:44	1.75	0	0	
c1s.as1_mos.6087	science	HK	40	HK	08:01	+06:48:20.6	-03:05:44	1.76	0	0	
c1s.as1_mos.6088	science	HK	40	HK	08:02	+06:48:20.6	-03:05:44	1.77	0	0	
c1s.as1_mos.6089	science	HK	40	HK	08:03	+06:48:20.6	-03:05:44	1.78	0	0	
c1s.as1_mos.6090	science	HK	40	HK	08:04	+06:48:20.6	-03:05:44	1.78	0	0	
c1s.as1_mos.6091	science	HK	40	HK	08:05	+06:48:20.6	-03:05:44	1.79	0	0	
c1s.as1_mos.6092	science	HK	40	HK	08:06	+06:48:20.6	-03:05:44	1.80	0	0	
c1s.as1_mos.6093	science	HK	40	HK	08:07	+06:48:20.6	-03:05:44	1.81	0	0	
c1s.as1_mos.6094	science	HK	40	HK	08:08	+06:48:20.6	-03:05:44	1.82	0	0	
c1s.as1_mos.6095	science	HK	40	HK	08:08	+06:48:20.6	-03:05:44	1.83	0	0	



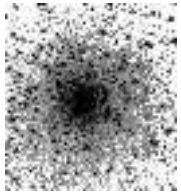
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6096	science	HK	40	HK	08:09	+06:48:20.6	-03:05:44	1.84	0	0	
c1s.as1_mos.6097	science	HK	40	HK	08:10	+06:48:20.6	-03:05:44	1.85	0	0	
c1s.as1_mos.6098	science	HK	40	HK	08:11	+06:48:20.6	-03:05:44	1.86	0	0	
c1s.as1_mos.6099	science	HK	40	HK	08:12	+06:48:20.6	-03:05:44	1.87	0	0	
c1s.as1_mos.6100	science	HK	40	HK	08:13	+06:48:20.6	-03:05:44	1.88	0	0	
c1s.as1_mos.6101	science	HK	40	HK	08:14	+06:48:20.6	-03:05:44	1.89	0	0	
c1s.as1_mos.6102	science	HK	40	HK	08:15	+06:48:20.6	-03:05:44	1.90	0	0	
c1s.as1_mos.6103	science	HK	40	HK	08:16	+06:48:20.6	-03:05:44	1.91	0	0	
c1s.as1_mos.6104	science	HK	40	HK	08:17	+06:48:20.6	-03:05:44	1.92	0	0	
c1s.as1_mos.6105	science	HK	40	HK	08:18	+06:48:20.6	-03:05:44	1.93	0	0	
c1s.as1_mos.6106	science	HK	40	HK	08:19	+06:48:20.6	-03:05:44	1.94	0	0	
c1s.as1_mos.6107	science	HK	40	HK	08:19	+06:48:20.6	-03:05:44	1.95	0	0	
c1s.as1_mos.6108	science	HK	40	HK	08:20	+06:48:20.6	-03:05:44	1.96	0	0	
c1s.as1_mos.6109	science	HK	40	HK	08:21	+06:48:20.6	-03:05:44	1.97	0	0	
c1s.as1_mos.6110	science	HK	40	HK	08:22	+06:48:20.6	-03:05:44	1.98	0	0	
c1s.as1_mos.6111	science	HK	40	HK	08:23	+06:48:20.6	-03:05:44	2.00	0	0	
c1s.as1_mos.6112	science	HK	40	HK	08:24	+06:48:20.6	-03:05:44	2.01	0	0	
c1s.as1_mos.6113	science	HK	40	HK	08:25	+06:48:20.6	-03:05:44	2.02	0	0	
c1s.as1_mos.6114	science	HK	40	HK	08:26	+06:48:20.6	-03:05:44	2.03	0	0	
c1s.as1_mos.6115	science	HK	40	HK	08:27	+06:48:20.6	-03:05:44	2.04	0	0	



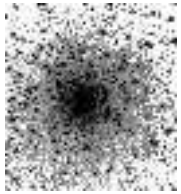
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
c1s.as1_mos.6116	science	HK	40	HK	08:28	+06:48:20.6	-03:05:44	2.06	0	0	
c1s.as1_mos.6117	science	HK	40	HK	08:28	+06:48:20.6	-03:05:44	2.07	0	0	
c1s.as1_mos.6118	science	HK	40	HK	08:29	+06:48:20.6	-03:05:44	2.08	0	0	
c1s.as1_mos.6119	science	HK	40	HK	08:30	+06:48:20.6	-03:05:44	2.09	0	0	
c1s.as1_mos.6120	science	HK	40	HK	08:31	+06:48:20.6	-03:05:44	2.11	0	0	
c1s.as1_mos.6121	science	HK	40	HK	08:32	+06:48:20.6	-03:05:44	2.12	0	0	
dark.6122	flush	HK	10	dark	08:34	+06:48:20.6	-03:05:44	1.43	0	0	FLUSH
dark.6123	flush	HK	10	dark	08:35	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6124	flush	HK	10	dark	08:35	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6125	flat	HK	1	HK	08:38	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6126	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6127	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6128	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6129	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6130	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6131	flat	HK	1	HK	08:39	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6132	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6133	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6134	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6135	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	



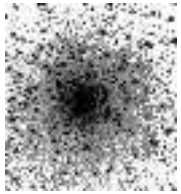
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
flat_mos.6136	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6137	flat	HK	1	HK	08:40	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6138	flat	HK	1	HK	08:41	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6139	flat	HK	1	HK	08:41	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6140	flat	HK	1	HK	08:41	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6141	flat	HK	1	HK	08:41	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6142	flat	HK	1	HK	08:41	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6143	flat	HK	1	HK	08:42	+06:48:20.6	-03:05:44	1.43	0	0	
flat_mos.6144	flat	HK	1	HK	08:42	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6145	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6146	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6147	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6148	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6149	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6150	comp	HK	1	HK	08:46	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6151	comp	HK	1	HK	08:47	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6152	comp	HK	1	HK	08:47	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6153	comp	HK	1	HK	08:47	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6154	comp	HK	1	HK	08:47	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6155	comp cal mask	HK	15	HK	08:49	+06:48:20.6	-03:05:44	1.43	0	0	



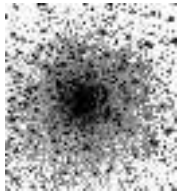
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
comp_mos.6156	comp cal mask	HK	15	HK	08:50	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6157	comp cal mask	HK	15	HK	08:50	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6158	comp cal mask	HK	15	HK	08:51	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6159	comp cal mask	HK	15	HK	08:51	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6160	comp cal mask	HK	15	HK	08:51	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6161	comp cal mask	HK	15	HK	08:52	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6162	comp cal mask	HK	15	HK	08:52	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6163	comp cal mask	HK	15	HK	08:53	+06:48:20.6	-03:05:44	1.43	0	0	
comp_mos.6164	comp cal mask	HK	15	HK	08:53	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6165	Dark ramp_1sec.tab	HK	1	dark	08:55	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6166	Dark ramp_1sec.tab	HK	1	dark	08:55	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6167	Dark ramp_1sec.tab	HK	1	dark	08:56	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6168	Dark ramp_1sec.tab	HK	1	dark	08:56	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6169	Dark ramp_1sec.tab	HK	1	dark	08:56	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6170	Dark ramp_1sec.tab	HK	2	dark	08:56	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6171	Dark ramp_1sec.tab	HK	2	dark	08:57	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6172	Dark ramp_1sec.tab	HK	2	dark	08:57	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6173	Dark ramp_1sec.tab	HK	2	dark	08:57	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6174	Dark ramp_1sec.tab	HK	2	dark	08:57	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6175	Dark ramp_1sec.tab	HK	3	dark	08:57	+06:48:20.6	-03:05:44	1.43	0	0	



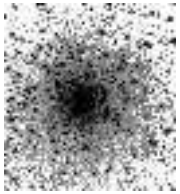
UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* ____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
dark.6176	Dark ramp_1sec.tab	HK	3	dark	08:58	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6177	Dark ramp_1sec.tab	HK	3	dark	08:58	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6178	Dark ramp_1sec.tab	HK	3	dark	08:58	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6179	Dark ramp_1sec.tab	HK	3	dark	08:58	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6180	Dark ramp_1sec.tab	HK	5	dark	08:59	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6181	Dark ramp_1sec.tab	HK	5	dark	08:59	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6182	Dark ramp_1sec.tab	HK	5	dark	08:59	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6183	Dark ramp_1sec.tab	HK	5	dark	08:59	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6184	Dark ramp_1sec.tab	HK	5	dark	09:00	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6185	Dark ramp_5sec.tab	HK	5	dark	09:00	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6186	Dark ramp_5sec.tab	HK	5	dark	09:00	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6187	Dark ramp_5sec.tab	HK	5	dark	09:01	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6188	Dark ramp_5sec.tab	HK	5	dark	09:01	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6189	Dark ramp_5sec.tab	HK	5	dark	09:01	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6190	Dark	HK	10	dark	09:01	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6191	Dark	HK	10	dark	09:02	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6192	Dark	HK	10	dark	09:02	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6193	Dark	HK	10	dark	09:02	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6194	Dark	HK	10	dark	09:03	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6195	Dark ramp_1sec.tab	HK	15	dark	09:03	+06:48:20.6	-03:05:44	1.43	0	0	



UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
dark.6196	Dark ramp_1sec.tab	HK	15	dark	09:04	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6197	Dark ramp_1sec.tab	HK	15	dark	09:04	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6198	Dark ramp_1sec.tab	HK	15	dark	09:04	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6199	Dark ramp_1sec.tab	HK	15	dark	09:05	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6200	Dark ramp_1sec.tab	HK	20	dark	09:05	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6201	Dark ramp_1sec.tab	HK	20	dark	09:06	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6202	Dark ramp_1sec.tab	HK	20	dark	09:06	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6203	Dark ramp_1sec.tab	HK	20	dark	09:07	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6204	Dark ramp_1sec.tab	HK	20	dark	09:08	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6205	Dark ramp_5sec.tab	HK	20	dark	09:08	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6206	Dark ramp_5sec.tab	HK	20	dark	09:09	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6207	Dark ramp_5sec.tab	HK	20	dark	09:09	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6208	Dark ramp_5sec.tab	HK	20	dark	09:10	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6209	Dark ramp_5sec.tab	HK	20	dark	09:10	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6210	Dark ramp_1sec.tab	HK	30	dark	09:11	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6211	Dark ramp_1sec.tab	HK	30	dark	09:11	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6212	Dark ramp_1sec.tab	HK	30	dark	09:12	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6213	Dark ramp_1sec.tab	HK	30	dark	09:13	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6214	Dark ramp_1sec.tab	HK	30	dark	09:13	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6215	Dark ramp_5sec.tab	HK	40	dark	09:14	+06:48:20.6	-03:05:44	1.43	0	0	



UT Date 01/05/2012 *Observers* G. A. Blanc, V. Tilvi *Focus* _____

File	*Title*	*Disp*	*Exp*	*Filt*	*UT*	*RA*	*Dec*	*Air*	*Instaz*	*Instel*	*Comments*
dark.6216	Dark ramp_5sec.tab	HK	40	dark	09:15	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6217	Dark ramp_5sec.tab	HK	40	dark	09:16	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6218	Dark ramp_5sec.tab	HK	40	dark	09:17	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6219	Dark ramp_5sec.tab	HK	40	dark	09:18	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6220	Dark ramp_5sec.tab	HK	60	dark	09:19	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6221	Dark ramp_5sec.tab	HK	60	dark	09:20	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6222	Dark ramp_5sec.tab	HK	60	dark	09:21	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6223	Dark ramp_5sec.tab	HK	60	dark	09:22	+06:48:20.6	-03:05:44	1.43	0	0	
dark.6224	Dark ramp_5sec.tab	HK	60	dark	09:23	+06:48:20.6	-03:05:44	1.43	0	0	