

Field	α (2000)	δ (2000)	Stars	Exp. time (s)	Date of Observation		Frames	Duty cycle [◊]
					start	end		
F-00	01:37:25.00	−45:40:40.40		15	2010-06-17	2010-07-11	44336	78%
				15	2010-08-09	2010-08-18	4484	29%
F-01	09:53:56.00	−45:46:13.50	10784	130	2010-04-30	2010-05-24	8067	79%
F-02	15:56:18.70	−66:25:24.70	13623	120	2010-05-26	2010-06-07	5891	87%
				70	2010-08-02	2010-08-08	1845	41%
F-03	15:54:48.40	−65:54:04.30	18312	70	2010-07-15	2010-08-02	7864	57%
				100	2012-08-31	2012-09-28	3622	49%
F-04	15:46:11.00	−64:53:32.59	20838	70	2010-07-24	2010-08-08	5396	50%
F-05	15:43:50.79	−66:31:13.89	18675	70	2010-09-17	2010-09-23	898	43%
F-06	16:10:51.29	−66:21:25.10	14011	70	2010-09-17	2010-09-26	3175	96%
				30	2011-03-29	2011-04-23	14490	66%
				60	2011-08-12	2011-08-18	3503	77%
				90	2011-08-19	2011-08-29	3769	81%
F-07	17:16:32.70	−55:30:04.59	16748	120	2011-04-26	2011-05-02	262	9%
				60	2011-05-03	2011-05-14	5033	56%
F-08	17:35:29.10	−55:45:47.09	12892	60	2011-05-14	2011-05-31	10957	72%
F-09	17:36:16.00	−53:48:43.09	15559	60	2011-05-31	2011-06-09	7699	82%
				120	2011-08-30	2011-09-04	1790	100%
				60	2011-09-08	2011-09-13	3146	100%
F-10	17:20:37.00	−59:26:25.79	9845	60	2011-06-10	2011-06-20	9443	87%
F-11	17:44:57.59	−58:21:16.60	9852	60	2011-06-21	2011-06-29	8495	95%
F-12	17:35:19.89	−53:21:10.39	15091	60	2011-06-30	2011-07-14	9443	67%
F-13	17:48:03.40	−59:26:52.50	8190	60	2011-07-15	2011-07-28	9781	84%
F-14	17:35:25.00	−57:51:23.10	9112	60	2011-07-29	2011-08-11	7556	74%
F-15	17:21:51.00	−53:00:22.10	17384	60	2012-04-12	2012-04-26	6928	77%
F-16	17:12:14.10	−52:17:54.90	21950	60	2012-04-27	2012-05-07	6805	88%
F-17	17:07:31.39	−48:14:53.90	23142	40	2012-05-11	2012-05-13	2210	80%
F-18	16:23:09.30	−48:38:26.20	21757	90	2012-05-26	2012-06-02	2563	44%
F-19	23:34:50.59	−42:05:27.60	613	180	2012-06-30	2012-08-31	6819	33%
F-20	16:24:16.29	−56:03:16.89	20872	90	2012-09-08	2012-09-24	2193	12%
F-21	16:28:35.09	−56:40:41.59	18431	90	2012-09-13	2012-09-20	850	40%

[◊]fraction of time of science data recording including systems overheads, compared to the fraction of time when the Sun is lower than -9° .