List of all files included in the Service Mode package for 68.A-0617(A) - FORS1@VLT-ANTU (SM fontana@mporzio.astro.it 18.0)
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Listed are all raw, reduced and calibration data files on the SM package (CD ROMs).

This log should help you to find your Science data and to search for the proper Calibrations required for the reduction process.

SETUP CHECKSUM

Master and raw calibrations have been included for each of the specific instrument setups used by your program.
The search was performed using the Instrument Setup Checksum, which is reported in the last column of the listings
included here (SETUP_CHECKSUM).
This checksum is particularly useful when looking for the proper calibrations for MOS. In fact, the part of the
checksum string after the D letter contains the sum of MOS slitlets positions.
Note that the Instrument Setup Checksum is reported in all listings included in this SM Package.

>>>For more details on the Instrument Setup Checksum see the note at the end of this file.

SM package for 68.A-0617(A) is organized in the following directories:

2002-01-14: calib,logs,raw,reduced
2002-01-15: calib,logs,raw,reduced
2002-01-19: calib,logs,raw,reduced
2002-01-20: calib,logs,raw,reduced
2002-01-21: calib,logs,raw,reduced
2002-02-08: calib,logs,raw,reduced
2002-02-09: calib,logs,raw,reduced
2002-02-10: calib,logs,raw,reduced
2002-02-11: calib,logs,raw,reduced
2002-02-18: calib,logs,raw,reduced
2002-02-19: calib,logs,raw,reduced
2002-03-12: calib,logs,raw,reduced
2002-03-14: calib,logs,raw,reduced
2002-03-15: calib,logs,raw,reduced
2002-04-03: calib,logs,raw,reduced

Global Package size: 8.9 Gbytes (15 CD-ROM/s 3 DVD/s)

OBs in the archive : 144
OBs in the package : 144

I. Science and associated TEST files for 68.A-0617(A)
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68.A-0617(A) has Science/Test raw data on the following nights:

2002-01-14 (IMAGE)
2002-01-15 (IMAGE)
2002-01-19 (IMAGE)
2002-01-20 (IMAGE)
2002-01-21 (IMAGE)
2002-02-08 (IMAGE)
2002-02-09 (IMAGE)
2002-02-10 (IMAGE)
2002-02-11 (IMAGE)
2002-02-18 (IMAGE)
2002-02-19 (IMAGE)
2002-03-12 (IMAGE)
2002-03-14 (IMAGE)
2002-03-15 (IMAGE)
2002-04-03 (IMAGE)

Remarks:
***: parameter value not set
RA, DEC: J2000; EXP: exposure time in secs; SLT: slit width (arcsec); CL: collimator; DC = DPR_CATG (S - SCIENCE, C - CALIB, T - TEST)
DTYPE: DPR_TYPE; DTECH: DPR_TECH; NX: number of exposures within template; X#: running number of exposure; CON = CONAD of port A

>>>> 2002-01-14 <<<<

TARGET	RA	DEC	EXP	AIRM	FILTER	SLT	GRIS	CL	LST	DC	DTYPE	DTECH	OB_ID	TPL_ID	NX	X#	CON	PORT	BIN	WINDOWS	archive_filename (.fits)	SETUP_CHECKSUM
NTTDF	12 05 26	-07 43 27	300.	1.22	I_BESS	***	****	SR	09:54:47	S	OBJECT	IMAGE	110102	img_obs_crsp	10	1	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T06:58:12.232	+1+00+00+00C+37D+00
NTTDF	12 05 26	-07 43 12	300.	1.20	I_BESS	***	****	SR	10:00:46	S	OBJECT	IMAGE	110102	img_obs_crsp	10	2	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:04:10.451	+1+00+00+00C+37D+00
NTTDF	12 05 25	-07 43 15	300.	1.19	I_BESS	***	****	SR	10:06:48	S	OBJECT	IMAGE	110102	img_obs_crsp	10	3	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:10:11.328	+1+00+00+00C+37D+00
NTTDF	12 05 25	-07 43 29	300.	1.17	I_BESS	***	****	SR	10:12:47	S	OBJECT	IMAGE	110102	img_obs_crsp	10	4	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:16:09.273	+1+00+00+00C+37D+00
NTTDF	12 05 25	-07 43 41	300.	1.16	I_BESS	***	****	SR	10:18:49	S	OBJECT	IMAGE	110102	img_obs_crsp	10	5	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:22:10.371	+1+00+00+00C+37D+00
NTTDF	12 05 26	-07 43 38	300.	1.14	I_BESS	***	****	SR	10:24:48	S	OBJECT	IMAGE	110102	img_obs_crsp	10	6	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:28:07.441	+1+00+00+00C+37D+00
NTTDF	12 05 26	-07 43 24	300.	1.13	I_BESS	***	****	SR	10:30:46	S	OBJECT	IMAGE	110102	img_obs_crsp	10	7	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:34:05.369	+1+00+00+00C+37D+00
NTTDF	12 05 27	-07 43 10	300.	1.12	I_BESS	***	****	SR	10:36:46	S	OBJECT	IMAGE	110102	img_obs_crsp	10	8	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:40:04.504	+1+00+00+00C+37D+00
NTTDF	12 05 25	-07 43 01	300.	1.10	I_BESS	***	****	SR	10:47:19	S	OBJECT	IMAGE	110102	img_obs_crsp	10	9	1.46	ABCD	1x1	2080x2048	FORS1.2002-01-15T07:50:35.174	+1+00+00+00C+37D+00

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NTTDF         12 05 24  -07 43 18  300.  1.09  I_BESS    *** **** SR 10:53:22 S  OBJECT     IMAGE     110102     img_obs_crsp  10 10 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T07:56:36.815 +1+00+00+00C+37D+00
NTTDF         12 05 26  -07 43 27  300.  1.08  I_BESS    *** **** SR 10:59:57 S  OBJECT     IMAGE     110103     img_obs_crsp  10  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:03:11.110 +1+00+00+00C+37D+00
NTTDF         12 05 26  -07 43 12  300.  1.07  I_BESS    *** **** SR 11:06:24 S  OBJECT     IMAGE     110103     img_obs_crsp  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:09:36.810 +1+00+00+00C+37D+00
NTTDF         12 05 25  -07 43 15  300.  1.07  I_BESS    *** **** SR 11:12:28 S  OBJECT     IMAGE     110103     img_obs_crsp  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:15:40.484 +1+00+00+00C+37D+00
NTTDF         12 05 25  -07 43 29  300.  1.06  I_BESS    *** **** SR 11:18:29 S  OBJECT     IMAGE     110103     img_obs_crsp  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:21:40.361 +1+00+00+00C+37D+00
NTTDF         12 05 25  -07 43 41  300.  1.06  I_BESS    *** **** SR 11:24:37 S  OBJECT     IMAGE     110103     img_obs_crsp  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:27:46.459 +1+00+00+00C+37D+00
NTTDF         12 05 26  -07 43 38  300.  1.05  I_BESS    *** **** SR 11:30:42 S  OBJECT     IMAGE     110103     img_obs_crsp  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:33:50.804 +1+00+00+00C+37D+00
NTTDF         12 05 26  -07 43 24  300.  1.05  I_BESS    *** **** SR 11:36:49 S  OBJECT     IMAGE     110103     img_obs_crsp  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T08:39:56.931 +1+00+00+00C+37D+00

>>>> 2002-01-15 <<<<

SA101-429     09 57 35  -00 18 50  19.9  1.11  B_BESS    *** **** SR 09:18:10 C  STD        IMAGE     110114     img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:17:44.829 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 27  999.  1.31  U_BESS    *** **** SR 09:31:01 S  OBJECT     IMAGE     110111     img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:30:34.275 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 27  499.  1.24  B_BESS    *** **** SR 09:49:23 S  OBJECT     IMAGE     110111     img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:48:53.358 +1+00+00+00C+34D+00
PG1323-086    13 25 52  +08 49 56  19.9  1.35  B_BESS    *** **** SR 11:38:15 C  STD        IMAGE     110113     img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:37:27.356 +1+00+00+00C+34D+00

>>>> 2002-01-19 <<<<

NTTDF         12 05 26  -07 43 12  300.  1.41  I_BESS    *** **** SR 09:10:07 S  OBJECT     IMAGE     110103     img_obs_crsp   3  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T05:53:58.191 +1+00+00+00C+37D+00
NTTDF         12 05 24  -07 43 04  300.  1.37  I_BESS    *** **** SR 09:18:35 S  OBJECT     IMAGE     110103     img_obs_crsp   3  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T06:02:25.362 +1+00+00+00C+37D+00
NTTDF         12 05 26  -07 43 12  300.  1.14  I_BESS    *** **** SR 10:24:51 S  OBJECT     IMAGE     110103     img_obs_crsp   3  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T07:08:31.105 +1+00+00+00C+37D+00
NTTDF         12 05 24  -07 43 04  300.  1.13  I_BESS    *** **** SR 10:31:18 S  OBJECT     IMAGE     110103     img_obs_crsp   3  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T07:14:56.780 +1+00+00+00C+37D+00
NTTDF         12 05 23  -07 43 20  300.  1.12  I_BESS    *** **** SR 10:37:20 S  OBJECT     IMAGE     110103     img_obs_crsp   3  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T07:20:57.255 +1+00+00+00C+37D+00

>>>> 2002-01-20 <<<<

NTTDF         12 05 26  -07 43 27  849.  1.40  U_BESS    *** **** SR 09:11:35 S  OBJECT     IMAGE     110117     img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T05:51:30.104 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 12  849.  1.33  U_BESS    *** **** SR 09:26:44 S  OBJECT     IMAGE     110117     img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T06:06:37.342 +1+00+00+00C+33D+00
NTTDF         12 05 25  -07 43 15  849.  1.27  U_BESS    *** **** SR 09:41:55 S  OBJECT     IMAGE     110117     img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T06:21:46.147 +1+00+00+00C+33D+00
NTTDF         12 05 25  -07 43 29  849.  1.22  U_BESS    *** **** SR 09:57:07 S  OBJECT     IMAGE     110117     img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T06:36:55.363 +1+00+00+00C+33D+00
NTTDF         12 05 25  -07 43 41  849.  1.17  U_BESS    *** **** SR 10:13:34 S  OBJECT     IMAGE     110104     img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T06:53:19.727 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 38  849.  1.13  U_BESS    *** **** SR 10:28:43 S  OBJECT     IMAGE     110104     img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T07:08:26.365 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 24  849.  1.11  U_BESS    *** **** SR 10:43:53 S  OBJECT     IMAGE     110104     img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T07:23:33.445 +1+00+00+00C+33D+00
NTTDF         12 05 27  -07 43 10  849.  1.08  U_BESS    *** **** SR 10:59:01 S  OBJECT     IMAGE     110104     img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T07:38:39.330 +1+00+00+00C+33D+00

>>>> 2002-01-21 <<<<

NTTDF         12 05 26  -07 43 12  574.  1.21  B_BESS    *** **** SR 09:57:51 S  OBJECT     IMAGE     110115     img_obs_crsp   6  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T06:33:44.076 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 15  574.  1.18  B_BESS    *** **** SR 10:08:30 S  OBJECT     IMAGE     110115     img_obs_crsp   6  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T06:44:20.393 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 29  574.  1.16  B_BESS    *** **** SR 10:19:06 S  OBJECT     IMAGE     110115     img_obs_crsp   6  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T06:54:54.389 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 41  574.  1.13  B_BESS    *** **** SR 10:29:41 S  OBJECT     IMAGE     110115     img_obs_crsp   6  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T07:05:28.122 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 38  574.  1.11  B_BESS    *** **** SR 10:40:17 S  OBJECT     IMAGE     110115     img_obs_crsp   6  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T07:16:02.575 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 24  574.  1.09  B_BESS    *** **** SR 10:50:51 S  OBJECT     IMAGE     110115     img_obs_crsp   6  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T07:26:34.484 +1+00+00+00C+34D+00
NTTDF         12 05 27  -07 43 10  574.  1.07  B_BESS    *** **** SR 11:08:12 S  OBJECT     IMAGE     110099     img_obs_crsp   6  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T07:43:52.975 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 01  574.  1.05  B_BESS    *** **** SR 11:29:03 S  OBJECT     IMAGE     110099     img_obs_crsp   6  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T08:04:40.531 +1+00+00+00C+34D+00
NTTDF         12 05 24  -07 43 18  574.  1.05  B_BESS    *** **** SR 11:39:38 S  OBJECT     IMAGE     110099     img_obs_crsp   6  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T08:15:13.577 +1+00+00+00C+34D+00
NTTDF         12 05 24  -07 43 43  574.  1.04  B_BESS    *** **** SR 11:56:46 S  OBJECT     IMAGE     110099     img_obs_crsp   6  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T08:32:19.138 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 52  574.  1.04  B_BESS    *** **** SR 12:09:51 S  OBJECT     IMAGE     110099     img_obs_crsp   6  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T08:45:21.360 +1+00+00+00C+34D+00
NTTDF         12 05 27  -07 43 35  574.  1.04  B_BESS    *** **** SR 12:21:44 S  OBJECT     IMAGE     110099     img_obs_crsp   6  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T08:57:12.438 +1+00+00+00C+34D+00

>>>> 2002-02-08 <<<<

NTTDF         12 05 26  -07 43 12  574.  1.19  B_BESS    *** **** SR 10:05:16 S  OBJECT     IMAGE     110100     img_obs_crsp   6  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T05:30:20.819 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 15  574.  1.16  B_BESS    *** **** SR 10:15:52 S  OBJECT     IMAGE     110100     img_obs_crsp   6  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T05:40:54.555 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 29  574.  1.14  B_BESS    *** **** SR 10:26:25 S  OBJECT     IMAGE     110100     img_obs_crsp   6  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T05:51:26.171 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 41  574.  1.12  B_BESS    *** **** SR 10:37:01 S  OBJECT     IMAGE     110100     img_obs_crsp   6  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:02:00.144 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 38  574.  1.10  B_BESS    *** **** SR 10:47:36 S  OBJECT     IMAGE     110100     img_obs_crsp   6  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:12:33.716 +1+00+00+00C+34D+00
NTTDF         12 05 26  -07 43 24  574.  1.08  B_BESS    *** **** SR 10:58:10 S  OBJECT     IMAGE     110100     img_obs_crsp   6  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:23:05.319 +1+00+00+00C+34D+00
NTTDF         12 05 27  -07 43 10  574.  1.07  B_BESS    *** **** SR 11:09:03 S  OBJECT     IMAGE     110101     img_obs_crsp   6  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:33:57.128 +1+00+00+00C+34D+00
NTTDF         12 05 25  -07 43 01  574.  1.06  B_BESS    *** **** SR 11:21:23 S  OBJECT     IMAGE     110101     img_obs_crsp   6  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:46:15.383 +1+00+00+00C+34D+00
NTTDF         12 05 24  -07 43 18  574.  1.05  B_BESS    *** **** SR 11:32:03 S  OBJECT     IMAGE     110101     img_obs_crsp   6  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T06:56:53.509 +1+00+00+00C+34D+00
NTTDF         12 05 24  -07 43 43  39.6  1.05  B_BESS    *** **** SR 11:43:26 S  OBJECT     IMAGE     110101     img_obs_crsp   6  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T07:08:14.561 +1+00+00+00C+34D+00

>>>> 2002-02-09 <<<<

NTTDF         12 05 26  -07 43 27  849.  1.14  U_BESS    *** **** SR 10:26:59 S  OBJECT     IMAGE     110105     img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T05:48:04.811 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 12  849.  1.11  U_BESS    *** **** SR 10:42:08 S  OBJECT     IMAGE     110105     img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T06:03:10.996 +1+00+00+00C+33D+00
NTTDF         12 05 25  -07 43 15  38.6  1.09  U_BESS    *** **** SR 10:57:17 S  OBJECT     IMAGE     110105     img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T06:18:18.357 +1+00+00+00C+33D+00
NTTDF         12 05 26  -07 43 12  849.  1.06  U_BESS    *** **** SR 11:16:33 S  OBJECT     IMAGE     110105     img_obs_crsp   3  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T06:37:29.941 +1+00+00+00C+33D+00
NTTDF         12 05 25  -07 43 15  388.  1.05  U_BESS    *** **** SR 11:31:42 S  OBJECT     IMAGE     110105     img_obs_crsp   3  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T06:52:36.888 +1+00+00+00C+33D+00

>>>> 2002-02-10 <<<<

NTTDF         12 05 26  -07 43 27  499.  1.05  V_BESS    *** **** SR 11:40:30 S  OBJECT     IMAGE     110109     img_obs_crsp   7  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T06:57:27.878 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 12  499.  1.04  V_BESS    *** **** SR 11:49:49 S  OBJECT     IMAGE     110109     img_obs_crsp   7  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:06:44.785 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 15  499.  1.04  V_BESS    *** **** SR 11:59:07 S  OBJECT     IMAGE     110109     img_obs_crsp   7  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:16:01.842 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 29  499.  1.04  V_BESS    *** **** SR 12:08:29 S  OBJECT     IMAGE     110109     img_obs_crsp   7  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:25:21.772 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 41  499.  1.04  V_BESS    *** **** SR 12:17:50 S  OBJECT     IMAGE     110109     img_obs_crsp   7  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:34:42.055 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 38  499.  1.04  V_BESS    *** **** SR 12:27:13 S  OBJECT     IMAGE     110109     img_obs_crsp   7  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:44:02.308 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 24  499.  1.05  V_BESS    *** **** SR 12:36:31 S  OBJECT     IMAGE     110109     img_obs_crsp   7  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T07:53:18.997 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 27  499.  1.06  V_BESS    *** **** SR 12:46:07 S  OBJECT     IMAGE     110110     img_obs_crsp   7  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:02:53.861 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 12  499.  1.06  V_BESS    *** **** SR 12:55:25 S  OBJECT     IMAGE     110110     img_obs_crsp   7  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:12:10.185 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 15  499.  1.07  V_BESS    *** **** SR 13:04:43 S  OBJECT     IMAGE     110110     img_obs_crsp   7  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:21:27.208 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 29  499.  1.09  V_BESS    *** **** SR 13:14:06 S  OBJECT     IMAGE     110110     img_obs_crsp   7  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:30:47.473 +1+00+00+00C+35D+00
NTTDF         12 05 25  -07 43 41  499.  1.10  V_BESS    *** **** SR 13:23:26 S  OBJECT     IMAGE     110110     img_obs_crsp   7  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:40:07.097 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 38  499.  1.12  V_BESS    *** **** SR 13:32:49 S  OBJECT     IMAGE     110110     img_obs_crsp   7  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:49:27.624 +1+00+00+00C+35D+00
NTTDF         12 05 26  -07 43 24  499.  1.13  V_BESS    *** **** SR 13:42:06 S  OBJECT     IMAGE     110110     img_obs_crsp   7  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T08:58:44.161 +1+00+00+00C+35D+00
```

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>>>> 2002-02-11 <<<<

NTTDF        12 05 27  -07 43 10  574.  1.20  B_BESS   *** **** SR 10:03:59 S  OBJECT    IMAGE    110101    img_obs_crsp   6  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T05:17:16.584 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 01  574.  1.17  B_BESS   *** **** SR 10:14:53 S  OBJECT    IMAGE    110101    img_obs_crsp   6  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T05:28:09.054 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 18  574.  1.14  B_BESS   *** **** SR 10:25:36 S  OBJECT    IMAGE    110101    img_obs_crsp   6  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T05:38:50.107 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 43  574.  1.12  B_BESS   *** **** SR 10:37:14 S  OBJECT    IMAGE    110101    img_obs_crsp   6  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T05:50:26.050 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 52  574.  1.10  B_BESS   *** **** SR 10:48:05 S  OBJECT    IMAGE    110101    img_obs_crsp   6  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:01:14.800 +1+00+00+00C+34D+00
NTTDF        12 05 27  -07 43 35  574.  1.08  B_BESS   *** **** SR 11:01:40 S  OBJECT    IMAGE    110101    img_obs_crsp   6  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:14:48.297 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 27  300.  1.07  I_BESS   *** **** SR 11:13:13 S  OBJECT    IMAGE    110116    img_obs_crsp  10  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:26:18.866 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.06  I_BESS   *** **** SR 11:19:17 S  OBJECT    IMAGE    110116    img_obs_crsp  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:32:21.900 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.06  I_BESS   *** **** SR 11:25:41 S  OBJECT    IMAGE    110116    img_obs_crsp  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:38:44.588 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 29  300.  1.05  I_BESS   *** **** SR 11:31:46 S  OBJECT    IMAGE    110116    img_obs_crsp  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:44:48.832 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.05  I_BESS   *** **** SR 11:37:58 S  OBJECT    IMAGE    110116    img_obs_crsp  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:50:59.936 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.04  I_BESS   *** **** SR 11:44:07 S  OBJECT    IMAGE    110116    img_obs_crsp  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T06:57:07.643 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.04  I_BESS   *** **** SR 11:50:12 S  OBJECT    IMAGE    110116    img_obs_crsp  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:03:11.636 +1+00+00+00C+37D+00
NTTDF        12 05 27  -07 43 10  300.  1.04  I_BESS   *** **** SR 11:56:16 S  OBJECT    IMAGE    110116    img_obs_crsp  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:09:14.703 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 01  300.  1.04  I_BESS   *** **** SR 12:02:21 S  OBJECT    IMAGE    110116    img_obs_crsp  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:15:18.648 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 18  300.  1.04  I_BESS   *** **** SR 12:08:24 S  OBJECT    IMAGE    110116    img_obs_crsp  10 10 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:21:20.733 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 27  499.  1.04  V_BESS   *** **** SR 12:15:22 S  OBJECT    IMAGE    110118    img_obs_crsp   7  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:28:18.027 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 12  499.  1.04  V_BESS   *** **** SR 12:24:45 S  OBJECT    IMAGE    110118    img_obs_crsp   7  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:37:38.362 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 15  499.  1.05  V_BESS   *** **** SR 12:34:21 S  OBJECT    IMAGE    110118    img_obs_crsp   7  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:47:13.863 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 29  499.  1.05  V_BESS   *** **** SR 12:43:56 S  OBJECT    IMAGE    110118    img_obs_crsp   7  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T07:56:46.717 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 41  499.  1.06  V_BESS   *** **** SR 12:55:54 S  OBJECT    IMAGE    110118    img_obs_crsp   7  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T08:08:43.124 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 38  499.  1.07  V_BESS   *** **** SR 13:05:18 S  OBJECT    IMAGE    110118    img_obs_crsp   7  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T08:18:06.085 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 24  499.  1.09  V_BESS   *** **** SR 13:14:52 S  OBJECT    IMAGE    110118    img_obs_crsp   7  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T08:27:37.396 +1+00+00+00C+35D+00

>>>> 2002-02-18 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.05  U_BESS   *** **** SR 12:28:12 S  OBJECT    IMAGE    110105    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T07:13:34.829 +1+00+00+00C+33D+00

>>>> 2002-02-19 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.20  U_BESS   *** **** SR 10:02:40 S  OBJECT    IMAGE    110105    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T04:44:30.458 +1+00+00+00C+33D+00

>>>> 2002-03-12 <<<<

NTTDF        12 05 26  -07 43 27  300.  1.04  I_BESS   *** **** SR 12:18:57 S  OBJECT    IMAGE    110103    img_obs_crsp  10  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T05:37:26.067 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.04  I_BESS   *** **** SR 12:26:32 S  OBJECT    IMAGE    110103    img_obs_crsp  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T05:44:59.764 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.05  I_BESS   *** **** SR 12:32:40 S  OBJECT    IMAGE    110103    img_obs_crsp  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T05:51:06.845 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 29  300.  1.05  I_BESS   *** **** SR 12:39:04 S  OBJECT    IMAGE    110103    img_obs_crsp  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T05:57:29.733 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.06  I_BESS   *** **** SR 12:45:07 S  OBJECT    IMAGE    110103    img_obs_crsp  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:03:31.677 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.06  I_BESS   *** **** SR 12:51:11 S  OBJECT    IMAGE    110103    img_obs_crsp  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:09:35.097 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.07  I_BESS   *** **** SR 12:57:15 S  OBJECT    IMAGE    110103    img_obs_crsp  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:15:38.324 +1+00+00+00C+37D+00
NTTDF        12 05 27  -07 43 10  300.  1.07  I_BESS   *** **** SR 13:03:17 S  OBJECT    IMAGE    110103    img_obs_crsp  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:21:38.719 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 01  300.  1.08  I_BESS   *** **** SR 13:09:18 S  OBJECT    IMAGE    110103    img_obs_crsp  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:27:38.904 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 18  300.  1.09  I_BESS   *** **** SR 13:15:17 S  OBJECT    IMAGE    110103    img_obs_crsp  10 10 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T06:33:37.420 +1+00+00+00C+37D+00

>>>> 2002-03-14 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.06  U_BESS   *** **** SR 12:51:22 S  OBJECT    IMAGE    110107    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T06:01:50.106 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.08  U_BESS   *** **** SR 13:06:30 S  OBJECT    IMAGE    110107    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T06:16:55.721 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.10  U_BESS   *** **** SR 13:21:40 S  OBJECT    IMAGE    110107    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T06:32:03.180 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.12  U_BESS   *** **** SR 13:36:47 S  OBJECT    IMAGE    110107    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T06:47:08.228 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 41  849.  1.17  U_BESS   *** **** SR 13:56:15 S  OBJECT    IMAGE    110108    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T07:06:31.575 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.21  U_BESS   *** **** SR 14:11:28 S  OBJECT    IMAGE    110108    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T07:21:43.298 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.26  U_BESS   *** **** SR 14:26:42 S  OBJECT    IMAGE    110108    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T07:36:54.247 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.32  U_BESS   *** **** SR 14:41:57 S  OBJECT    IMAGE    110108    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T07:52:06.523 +1+00+00+00C+33D+00

>>>> 2002-03-15 <<<<

NTTDF        12 05 25  -07 43 41  849.  1.05  U_BESS   *** **** SR 11:28:55 S  OBJECT    IMAGE    110106    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T04:36:09.600 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.04  U_BESS   *** **** SR 11:44:06 S  OBJECT    IMAGE    110106    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T04:51:17.987 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.04  U_BESS   *** **** SR 11:59:14 S  OBJECT    IMAGE    110106    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T05:06:23.094 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.04  U_BESS   *** **** SR 12:14:22 S  OBJECT    IMAGE    110106    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T05:21:28.959 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 27  849.  1.05  U_BESS   *** **** SR 12:30:30 S  OBJECT    IMAGE    110107    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T05:37:34.562 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.06  U_BESS   *** **** SR 12:45:39 S  OBJECT    IMAGE    110107    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T05:52:40.069 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.07  U_BESS   *** **** SR 13:00:48 S  OBJECT    IMAGE    110107    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T06:07:47.608 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.09  U_BESS   *** **** SR 13:15:57 S  OBJECT    IMAGE    110107    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T06:22:53.302 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 41  849.  1.11  U_BESS   *** **** SR 13:31:33 S  OBJECT    IMAGE    110108    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T06:38:27.595 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.14  U_BESS   *** **** SR 13:46:47 S  OBJECT    IMAGE    110108    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T06:53:38.118 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.18  U_BESS   *** **** SR 14:01:55 S  OBJECT    IMAGE    110108    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T07:08:44.803 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.23  U_BESS   *** **** SR 14:17:04 S  OBJECT    IMAGE    110108    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T07:23:50.613 +1+00+00+00C+33D+00

>>>> 2002-04-03 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.10  U_BESS   *** **** SR 10:45:34 S  OBJECT    IMAGE    110105    img_obs_crsp   4  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T02:38:13.657 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.08  U_BESS   *** **** SR 11:00:52 S  OBJECT    IMAGE    110105    img_obs_crsp   4  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T02:53:28.332 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.06  U_BESS   *** **** SR 11:16:04 S  OBJECT    IMAGE    110105    img_obs_crsp   4  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T03:08:38.436 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.05  U_BESS   *** **** SR 11:32:06 S  OBJECT    IMAGE    110105    img_obs_crsp   4  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T03:24:36.987 +1+00+00+00C+33D+00


II. Raw Calibration files for 68.A-0617(A)
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68.A-0617(A) has Calibration data on the following nights:
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2002-01-14
2002-01-15
2002-01-19
2002-01-20
2002-01-21
2002-02-08
2002-02-09
2002-02-10
2002-02-11
2002-02-18
2002-02-19
2002-03-12
2002-03-14
2002-03-15
2002-04-03
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Remarks:
***: parameter value not set
RA, DEC: J2000; EXP: exposure time in secs; SLT: slit width (arcsec); CL: collimator; DC = DPR_CATG (S - SCIENCE, C - CALIB, T - TEST)
DTYPE: DPR_TYPE; DTECH: DPR_TECH; NX: number of exposures within template; X#: running number of exposure; CON = CONAD

TARGET       RA         DEC       EXP   AIRM  FILTER   SLT GRIS CL LST      DC DTYPE      DTECH    OB_ID     TPL_ID        NX X# CON  PORT BIN WINDOWS   archive_filename (.fits)      SETUP_CHECKSUM
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>>>> 2002-01-14 <<<<

***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:00:05.451 +1+00+00+12C+00Dls13
***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:04:53.675 +1+00+00+12C+00Dls13
***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:09:41.713 +1+00+00+12C+00Dls13
***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:14:36.832 +1+00+00+12C+00Dls13
***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:19:25.338 +1+00+00+12C+00Dls13
***          ***        ***       183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM 0         lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:24:13.748 +1+00+00+12C+00Dls13
***          ***        ***       238.  ***    ****    1_3 600B SR ***      C  WAVE,LAMP  SPECTRUM 0         lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-01-13T10:30:10.755 +1+00+00+12C+00Dls13
twil-0247    02 50 04   -19 33 38 5.32  1.00  I_BESS   *** **** SR 03:05:22 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T00:09:53.902 +1+00+00+00C+37D+00
twil-0247    02 50 05   -19 33 28 8.55  1.00  I_BESS   *** **** SR 03:06:22 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T00:10:53.147 +1+00+00+00C+37D+00
twil-0247    02 50 06   -19 33 18 10.6  1.00  I_BESS   *** **** SR 03:07:24 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T00:11:55.564 +1+00+00+00C+37D+00
twil-0247    02 50 07   -19 33 09 13.2  1.00  I_BESS   *** **** SR 03:08:29 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T00:12:59.807 +1+00+00+00C+37D+00
PG0231+051   02 33 39   +05 18 37 1.50  1.19  I_BESS   *** **** SR 03:35:57 C  STD        IMAGE    200111177 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T00:40:24.307 +1+00+00+00C+37D+00
PG1047+003   10 50 08   -00 01 04 1.50  1.15  I_BESS   *** **** SR 12:02:33 C  STD        IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:05:36.841 +1+00+00+00C+37D+00
PG1528+062   15 30 44   +06 01 04 1.49  1.85  I_BESS   *** **** SR 12:11:04 C  STD        IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:14:06.027 +1+00+00+00C+37D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:42:12.863 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:42:58.991 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:43:45.318 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:44:31.501 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T09:45:17.779 +1+00+00+00C+00D+00
SA98-670     06 52 14   -00 19 49 1.50  1.16  I_BESS   *** **** SR 05:36:19 C  STD        IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-06T01:13:56.522 +1+00+00+00C+37D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-06T08:16:46.552 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-06T19:43:34.374 +1+00+00+00C+00D+00
***          ***        ***       0.00  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-06T19:45:17.489 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-06T19:47:00.705 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-06T19:48:43.641 +1+00+00+00C+00D+00
***          ***        ***       0.00  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-06T19:50:26.608 +1+00+00+00C+00D+00

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twil-0247    02 50 04   -19 33 38 1.28  1.00  U_BESS   *** **** SR 02:51:05 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T23:51:43.236 +1+00+00+00C+33D+00
twil-0247    02 50 05   -19 33 28 1.83  1.00  U_BESS   *** **** SR 02:51:59 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T23:52:36.816 +1+00+00+00C+33D+00
twil-0247    02 50 06   -19 33 18 2.28  1.00  U_BESS   *** **** SR 02:52:53 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T23:53:30.830 +1+00+00+00C+33D+00
twil-0247    02 50 07   -19 33 09 2.77  1.00  U_BESS   *** **** SR 02:53:48 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-15T23:54:25.688 +1+00+00+00C+33D+00
twil-0247    02 50 04   -19 33 38 1.74  1.00  B_BESS   *** **** SR 03:02:10 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:02:46.197 +1+00+00+00C+34D+00
twil-0247    02 50 05   -19 33 28 2.73  1.00  B_BESS   *** **** SR 03:03:05 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:03:40.930 +1+00+00+00C+34D+00
twil-0247    02 50 06   -19 33 18 3.44  1.00  B_BESS   *** **** SR 03:04:01 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:04:36.826 +1+00+00+00C+34D+00
twil-0247    02 50 07   -19 33 09 4.41  1.00  B_BESS   *** **** SR 03:04:59 C  FLAT,SKY   IMAGE    200111340 img_cal_skyf  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:05:34.581 +1+00+00+00C+34D+00
PG0231+051   02 33 39   +05 18 37 39.9  1.19  U_BESS   *** **** SR 03:34:01 C  STD        IMAGE    200111177 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:34:32.031 +1+00+00+00C+33D+00
PG0231+051   02 33 39   +05 18 37 2.99  1.20  B_BESS   *** **** SR 03:36:20 C  STD        IMAGE    200111177 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:36:51.338 +1+00+00+00C+34D+00
Rubin149     07 24 15   -00 32 20 39.9  1.89  U_BESS   *** **** SR 03:44:31 C  STD        IMAGE    200111168 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:45:00.206 +1+00+00+00C+33D+00
Rubin149     07 24 15   -00 32 20 3.01  1.86  B_BESS   *** **** SR 03:46:51 C  STD        IMAGE    200111168 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T00:47:19.983 +1+00+00+00C+34D+00
SA101-429    09 57 35   -00 18 50 39.9  1.11  U_BESS   *** **** SR 09:15:51 C  STD        IMAGE    110114    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:15:25.393 +1+00+00+00C+33D+00
SA101-429    09 57 35   -00 18 50 2.99  1.11  B_BESS   *** **** SR 09:19:25 C  STD        IMAGE    110114    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:18:59.176 +1+00+00+00C+34D+00
PG1047+003   10 50 08   -00 01 04 39.9  1.18  U_BESS   *** **** SR 09:23:41 C  STD        IMAGE    110112    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:23:14.731 +1+00+00+00C+33D+00
PG1047+003   10 50 08   -00 01 04 9.99  1.17  B_BESS   *** **** SR 09:26:01 C  STD        IMAGE    110112    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:25:34.169 +1+00+00+00C+34D+00
PG1047+003   10 50 08   -00 01 04 2.99  1.17  B_BESS   *** **** SR 09:27:06 C  STD        IMAGE    110112    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T06:26:38.664 +1+00+00+00C+34D+00
PG1323-086   13 25 52   +08 49 56 39.9  1.38  U_BESS   *** **** SR 11:30:25 C  STD        IMAGE    110113    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:29:38.034 +1+00+00+00C+33D+00
PG1323-086   13 25 52   +08 49 56 5.00  1.37  B_BESS   *** **** SR 11:32:45 C  STD        IMAGE    110113    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:31:57.528 +1+00+00+00C+34D+00
PG1323-086   13 25 52   +08 49 56 2.99  1.37  B_BESS   *** **** SR 11:33:45 C  STD        IMAGE    110113    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:32:57.205 +1+00+00+00C+34D+00
PG1323-086   13 25 52   +08 49 56 39.9  1.36  U_BESS   *** **** SR 11:35:56 C  STD        IMAGE    110113    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:35:07.469 +1+00+00+00C+33D+00
PG1323-086   13 25 52   +08 49 56 3.00  1.35  B_BESS   *** **** SR 11:39:31 C  STD        IMAGE    110113    img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:38:41.925 +1+00+00+00C+34D+00
PG1047+003   10 50 08   -00 01 04 39.9  1.14  U_BESS   *** **** SR 11:54:28 C  STD        IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:53:36.705 +1+00+00+00C+33D+00
PG1047+003   10 50 08   -00 01 04 3.00  1.14  B_BESS   *** **** SR 11:56:47 C  STD        IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T08:55:55.869 +1+00+00+00C+34D+00
PG1528+062   15 30 44   +06 01 04 39.9  1.93  U_BESS   *** **** SR 12:03:35 C  STD        IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T09:02:42.827 +1+00+00+00C+33D+00
PG1528+062   15 30 44   +06 01 04 2.99  1.90  B_BESS   *** **** SR 12:05:55 C  STD        IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T09:05:01.835 +1+00+00+00C+34D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T12:42:57.420 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T12:43:43.783 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T12:44:31.166 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T12:45:17.762 +1+00+00+00C+00D+00
***          ***        ***       0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T12:46:05.069 +1+00+00+00C+00D+00
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***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T13:05:09.133 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T13:05:55.778 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T13:06:41.935 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T13:07:29.256 +1+00+00+00C+00D+00
***          ***      ***        0.00  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-16T13:08:15.527 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-17T09:11:27.047 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-17T09:12:13.129 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-17T09:12:59.700 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-17T09:13:46.077 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-17T09:14:31.991 +1+00+00+00C+00D+00

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twil-0247    02 50 04 -19 33 38 22.0  1.02  I_BESS  *** **** SR 03:34:06 C  FLAT,SKY   IMAGE     200111340 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:18:52.275 +1+00+00+00C+37D+00
twil-0247    02 50 05 -19 33 28 35.9  1.02  I_BESS  *** **** SR 03:35:21 C  FLAT,SKY   IMAGE     200111340 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:20:07.871 +1+00+00+00C+37D+00
twil-0247    02 50 06 -19 33 18 45.0  1.02  I_BESS  *** **** SR 03:36:51 C  FLAT,SKY   IMAGE     200111340 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:21:37.342 +1+00+00+00C+37D+00
twil-0247    02 50 07 -19 33 09 58.4  1.02  I_BESS  *** **** SR 03:38:29 C  FLAT,SKY   IMAGE     200111340 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:23:15.586 +1+00+00+00C+37D+00
PG0231+051   02 33 39 +05 18 37 1.50  1.22  I_BESS  *** **** SR 03:51:14 C  STD        IMAGE     200111177 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:35:58.828 +1+00+00+00C+37D+00
Rubin149     07 24 15 -00 32 20 1.50  1.72  I_BESS  *** **** SR 04:01:14 C  STD        IMAGE     200111168 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T00:45:56.970 +1+00+00+00C+37D+00
LTT4364      11 45 43 -64 49 43 49.9  1.31   ****   *** 600B SR 12:16:56 C  STD        MOS       200111287 specphot_obs   1  1 1.46 A    1x1 2048x500  FORS1.2002-01-20T09:00:17.468 +1+00+00+12C+00D0
PG1047+003   10 50 08 -00 01 04 1.50  1.21  I_BESS  *** **** SR 12:30:27 C  STD        IMAGE     200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:13:46.747 +1+00+00+00C+37D+00
SA100-269    08 53 16 -00 42 19 1.49  1.95  I_BESS  *** **** SR 12:38:41 C  STD        IMAGE     200111166 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:21:58.664 +1+00+00+00C+37D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:29:07.721 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:29:53.439 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:30:39.426 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:31:25.429 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T09:32:11.362 +1+00+00+00C+00D+00
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  1 1.46 A    1x1 2048x500  FORS1.2002-02-17T11:59:52.514 +1+00+00+12C+00D0
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  2 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:01:26.284 +1+00+00+12C+00D0
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  3 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:03:00.262 +1+00+00+12C+00D0
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  1 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:05:17.774 +1+00+00+12C+00D0
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  2 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:06:51.906 +1+00+00+12C+00D0
***          ***      ***        47.6  ***   ****    *** 600B SR ***      C  FLAT,LAMP  MOS       0         specphot_cal   3  3 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:08:25.785 +1+00+00+12C+00D0
***          ***      ***        238.  ***   ****    *** 600B SR ***      C  WAVE,LAMP  MOS       0         specphot_cal   1  1 1.46 A    1x1 2048x500  FORS1.2002-02-17T12:11:48.544 +1+00+00+12C+00D0
SA98-670     06 52 14 -00 19 49 1.00  1.10  I_BESS  *** **** SR 06:30:12 C  STD        IMAGE     200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T01:20:28.585 +1+00+00+00C+37D+00
Feige66      12 37 23 +25 04 45 24.9  1.89   ****   *** 600B SR 14:43:28 C  STD        MOS       200111314 specphot_obs   1  1 1.46 A    1x1 2048x500  FORS1.2002-02-18T09:32:23.512 +1+00+00+12C+00D0
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T10:25:26.895 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T10:26:13.399 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T10:26:59.444 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T10:27:45.663 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T10:28:31.949 +1+00+00+00C+00D+00
LTT6248      15 38 56 -28 35 12 49.9  1.00   ****   2_5 600B SR 16:04:15 C  STD        SPECTRUM  200111240 lss_obs_off_   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T09:30:02.854 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T10:55:07.829 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-11T10:58:28.557 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:01:48.645 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:05:15.773 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:08:35.950 +1+00+00+12C+00D1s25
***          ***      ***        95.1  ***   ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM  200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:11:56.314 +1+00+00+12C+00D1s25
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  1 1.46 A    1x1 2048x500  FORS1.2002-03-14T14:20:56.300 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  2 1.46 A    1x1 2048x500  FORS1.2002-03-14T14:21:45.682 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  3 1.46 A    1x1 2048x500  FORS1.2002-03-14T14:22:35.078 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  4 1.46 A    1x1 2048x500  FORS1.2002-03-14T14:23:24.429 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  5 1.46 A    1x1 2048x500  FORS1.2002-03-14T14:24:13.712 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** HR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T11:29:31.322 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** HR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-15T11:31:14.349 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** HR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-15T11:32:57.245 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** HR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-15T11:34:40.240 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** HR ***      C  BIAS       IMAGE     200115616 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-15T11:36:23.184 +2+00+00+00C+00D+00

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twil-2345    23 48 20 +00 57 30 1.72  1.80  U_BESS  *** **** SR 03:16:37 C  FLAT,SKY   IMAGE     200111324 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T23:57:30.360 +1+00+00+00C+33D+00
twil-2345    23 48 20 +00 57 40 2.55  1.81  U_BESS  *** **** SR 03:17:30 C  FLAT,SKY   IMAGE     200111324 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T23:58:23.803 +1+00+00+00C+33D+00
twil-2345    23 48 21 +00 57 50 3.12  1.82  U_BESS  *** **** SR 03:18:25 C  FLAT,SKY   IMAGE     200111324 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-20T23:59:18.450 +1+00+00+00C+33D+00
twil-2345    23 48 22 +00 58 00 3.83  1.83  U_BESS  *** **** SR 03:19:20 C  FLAT,SKY   IMAGE     200111324 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T00:00:13.479 +1+00+00+00C+33D+00
PG0231+051   02 33 39 +05 18 37 19.9  1.23  U_BESS  *** **** SR 03:57:29 C  STD        IMAGE     200111177 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T00:38:16.447 +1+00+00+00C+33D+00
Rubin149     07 24 15 -00 32 20 19.9  1.68  U_BESS  *** **** SR 04:06:10 C  STD        IMAGE     200111168 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T00:46:55.847 +1+00+00+00C+33D+00
PG1323-086   13 25 52 -08 49 56 19.9  1.06  U_BESS  *** **** SR 12:34:28 C  STD        IMAGE     200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:13:50.912 +1+00+00+00C+33D+00
PG1633+099   16 35 36 +09 46 33 19.9  2.43  U_BESS  *** **** SR 12:45:10 C  STD        IMAGE     200111172 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:24:30.550 +1+00+00+00C+33D+00
twil-1513    15 15 48 -00 42 39 6.13  1.28  U_BESS  *** **** SR 13:09:08 C  FLAT,SKY   IMAGE     200111352 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:48:24.563 +1+00+00+00C+33D+00
twil-1513    15 15 49 -00 42 29 4.73  1.28  U_BESS  *** **** SR 13:10:07 C  FLAT,SKY   IMAGE     200111352 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:49:24.167 +1+00+00+00C+33D+00
twil-1513    15 15 50 -00 42 19 3.80  1.27  U_BESS  *** **** SR 13:11:05 C  FLAT,SKY   IMAGE     200111352 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:50:21.612 +1+00+00+00C+33D+00
twil-1513    15 15 50 -00 42 09 3.08  1.27  U_BESS  *** **** SR 13:12:01 C  FLAT,SKY   IMAGE     200111352 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T09:51:18.147 +1+00+00+00C+33D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T10:17:28.447 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T10:18:14.801 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T10:19:01.041 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T10:19:47.257 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-21T10:20:33.196 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:30:11.986 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:31:54.733 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:33:37.385 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:35:20.120 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***   ****    *** **** SR ***      C  BIAS       IMAGE     0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:37:02.781 +1+00+00+00C+00D+00
***          ***      ***        183.  ***   ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM  0         lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:39:46.140 +1+00+00+12C+00D1s13
***          ***      ***        183.  ***   ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM  0         lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:44:34.338 +1+00+00+12C+00D1s13
***          ***      ***        183.  ***   ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM  0         lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:49:22.965 +1+00+00+12C+00D1s13
***          ***      ***        183.  ***   ****    1_3 600B SR ***      C  FLAT,LAMP  SPECTRUM  0         lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:54:19.069 +1+00+00+12C+00D1s13
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***          ***      ***        183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 0         lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-01-21T10:59:07.335 +1+00+00+12C+00Dls13
***          ***      ***        183.  ***    ****    1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 0         lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-01-21T11:03:55.657 +1+00+00+12C+00Dls13
SA98-670     06 52 14 -00 19 49  39.9  1.10  U_BESS   *** **** SR 06:21:33 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T01:11:51.849 +1+00+00+00C+33D+00

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twil-0247    02 50 04 -19 33 38  1.25  1.01  B_BESS   *** **** SR 03:23:23 C  FLAT,SKY  IMAGE    200111340 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T00:00:19.297 +1+00+00+00C+34D+00
twil-0247    02 50 05 -19 33 28  1.94  1.01  B_BESS   *** **** SR 03:24:15 C  FLAT,SKY  IMAGE    200111340 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T00:01:11.601 +1+00+00+00C+34D+00
twil-0247    02 50 06 -19 33 18  2.44  1.01  B_BESS   *** **** SR 03:25:07 C  FLAT,SKY  IMAGE    200111340 img_cal_skyf  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T00:02:03.999 +1+00+00+00C+34D+00
twil-0247    02 50 07 -19 33 09  3.05  1.01  B_BESS   *** **** SR 03:26:00 C  FLAT,SKY  IMAGE    200111340 img_cal_skyf  10 10 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T00:02:57.009 +1+00+00+00C+34D+00
SA98-670     06 52 14 -00 19 49  2.99  1.51  B_BESS   *** **** SR 03:57:12 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T00:34:03.408 +1+00+00+00C+34D+00
SA100-269    08 53 16 -00 42 19  2.99  1.16  B_BESS   *** **** SR 07:32:39 C  STD       IMAGE    200111166 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T04:08:54.847 +1+00+00+00C+34D+00
PG1047+003   10 50 08 -00 01 04  2.99  1.14  B_BESS   *** **** SR 09:45:37 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T06:21:31.569 +1+00+00+00C+34D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T09:20:14.933 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T09:21:00.924 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T09:21:46.779 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T09:22:32.690 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-01-22T09:23:18.452 +1+00+00+00C+00D+00
SA98-670     06 52 14 -00 19 49  2.99  1.17  B_BESS   *** **** SR 05:28:57 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T00:15:27.446 +1+00+00+00C+34D+00
PG1047+003   10 50 08 -00 01 04  1.99  1.88  B_BESS   *** **** SR 14:27:54 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:12:57.287 +1+00+00+00C+34D+00
PG1323-086   13 25 52 -08 49 56  2.99  1.09  B_BESS   *** **** SR 14:39:00 C  STD       IMAGE    200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:24:01.256 +1+00+00+00C+34D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T01:37:28.144 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-11T01:39:11.184 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-11T01:40:54.034 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-11T01:42:37.198 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-11T01:44:20.248 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T03:29:27.075 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-11T03:31:10.343 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200111113 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-11T03:32:53.230 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200115616 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:23:00.260 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200115616 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:24:42.932 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200115616 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:26:25.489 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200115616 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:28:08.149 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    200115616 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-11T11:29:50.889 +1+00+00+00C+00D+00
***          ***      ***        238.  ***    ****    1_3 600B SR ***      C  WAVE,LAMP SPECTRUM 200115616 lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:38:42.544 +1+00+00+12C+00Dls13
EG274        16 23 29 -39 13 22  50.0  1.03   ****    2_5 600B SR 16:52:32 C  STD       SPECTRUM 200111272 lss_obs_off_   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-21T09:39:13.547 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-21T11:56:20.521 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-21T11:59:41.435 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-21T12:03:02.380 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-21T12:06:30.433 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-21T12:09:51.509 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-21T12:13:12.545 +1+00+00+12C+00Dls25

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SA98-670     06 52 14 -00 19 49  3.00  1.09  B_BESS   *** **** SR 06:49:57 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T02:15:33.239 +1+00+00+00C+34D+00
PG1047+003   10 50 08 -00 01 04  3.00  1.51  B_BESS   *** **** SR 13:43:56 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T09:08:24.632 +1+00+00+00C+34D+00
twil-1539    15 42 54 -34 06 14  2.05  1.04  B_BESS   *** **** SR 14:34:32 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T09:58:52.310 +1+00+00+00C+34D+00
twil-1539    15 42 55 -34 06 04  1.60  1.04  B_BESS   *** **** SR 14:35:29 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T09:59:49.477 +1+00+00+00C+34D+00
twil-1539    15 42 56 -34 05 54  1.24  1.04  B_BESS   *** **** SR 14:36:27 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:00:47.022 +1+00+00+00C+34D+00
twil-1539    15 42 57 -34 05 44  0.97  1.04  B_BESS   *** **** SR 14:37:23 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:01:42.451 +1+00+00+00C+34D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:34:00.195 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:34:46.350 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:35:32.730 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:36:18.766 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T10:37:05.463 +1+00+00+00C+00D+00

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***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T15:35:58.646 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T15:36:45.157 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T15:37:31.792 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T15:38:18.352 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-09T15:39:05.046 +1+00+00+00C+00D+00
SA98-670     06 52 14 -00 19 49  39.9  1.17  U_BESS   *** **** SR 05:30:28 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T00:52:22.172 +1+00+00+00C+33D+00
PG1323-086   13 25 52 -08 49 56  40.0  1.04  U_BESS   *** **** SR 13:49:47 C  STD       IMAGE    200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:10:19.059 +1+00+00+00C+33D+00
PG1657+078   16 59 32 +07 42 51  20.0  1.71  U_BESS   *** **** SR 14:00:00 C  STD       IMAGE    200111171 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:20:30.891 +1+00+00+00C+33D+00
twil-1539    15 42 54 -34 06 14  7.05  1.04  U_BESS   *** **** SR 14:43:54 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:04:18.050 +1+00+00+00C+33D+00
twil-1539    15 42 55 -34 06 04  5.34  1.03  U_BESS   *** **** SR 14:44:59 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:05:21.536 +1+00+00+00C+33D+00
twil-1539    15 42 56 -34 05 54  4.14  1.03  U_BESS   *** **** SR 14:45:59 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:06:22.078 +1+00+00+00C+33D+00
twil-1539    15 42 57 -34 05 44  3.27  1.03  U_BESS   *** **** SR 14:46:58 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:07:21.306 +1+00+00+00C+33D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:24:41.492 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:25:28.127 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:26:14.488 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:27:01.305 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T10:27:48.148 +1+00+00+00C+00D+00

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***          ***      ***        238.  ***    ****    1_3 600B SR ***      C  WAVE,LAMP SPECTRUM 0         lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-02-10T12:02:03.056 +1+00+00+12C+00Dls13
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T00:09:34.142 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T00:21:55.796 +1+00+00+00C+00D+00
SA98-670     06 52 14 -00 19 49  0.99  1.17  V_BESS   *** **** SR 05:28:25 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T00:46:24.241 +1+00+00+00C+35D+00
PG1047+003   10 50 08 -00 01 04  1.00  1.75  V_BESS   *** **** SR 14:15:39 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T09:32:10.516 +1+00+00+00C+35D+00
PG1323-086   13 25 52 -08 49 56  1.00  1.07  V_BESS   *** **** SR 14:24:52 C  STD       IMAGE    200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T09:41:22.537 +1+00+00+00C+35D+00
twil-1539    15 42 54 -34 06 14  3.53  1.04  V_BESS   *** **** SR 14:41:33 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T09:58:00.465 +1+00+00+00C+35D+00
twil-1539    15 42 55 -34 06 04  2.75  1.04  V_BESS   *** **** SR 14:42:31 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T09:58:58.327 +1+00+00+00C+35D+00
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twil-1539     15 42 56  -34 05 54  2.13  1.04  V_BESS    *** **** SR 14:43:27 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T09:59:54.664 +1+00+00+00C+35D+00
twil-1539     15 42 57  -34 05 44  1.63  1.04  V_BESS    *** **** SR 14:44:23 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:00:50.349 +1+00+00+00C+35D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:29:39.786 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:30:27.320 +1+00+00+00C+00D+00
***           ***       ***        0.00  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:31:14.580 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:32:02.081 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T10:32:49.311 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-11T10:50:38.693 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-11T10:52:22.623 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-11T10:54:06.608 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-11T10:55:50.379 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-11T10:57:34.307 +1+00+00+00C+00D+00
SA101-429     09 57 35  -00 18 50  1.00  1.32  V_BESS    *** **** SR 07:40:10 C  STD       IMAGE    200111165 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T01:03:21.032 +1+00+00+00C+35D+00
PG1528+062    15 30 44  +06 01 04  0.98  1.17  V_BESS    *** **** SR 15:57:50 C  STD       IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T09:19:40.321 +1+00+00+00C+35D+00
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:08:04.886 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:12:53.121 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:17:41.741 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:22:37.372 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:27:26.001 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:32:14.427 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-14T10:52:01.249 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-14T10:56:49.440 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:01:37.742 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:06:32.837 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:11:21.812 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:16:10.080 +1+00+00+12C+00Dls13

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twil-1539     15 42 54  -34 06 14  54.0  1.06  R_BESS    *** **** SR 14:20:25 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:40:51.530 +1+00+00+00C+36D+00
twil-1539     15 42 55  -34 06 04  44.4  1.06  R_BESS    *** **** SR 14:22:11 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:42:37.916 +1+00+00+00C+36D+00
twil-1539     15 42 56  -34 05 54  34.5  1.06  R_BESS    *** **** SR 14:23:49 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:44:15.606 +1+00+00+00C+36D+00
twil-1539     15 42 57  -34 05 44  26.9  1.06  R_BESS    *** **** SR 14:25:16 C  FLAT,SKY  IMAGE    200111351 img_cal_skyf  10 10 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-10T09:45:42.947 +1+00+00+00C+36D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-11T14:32:48.685 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-11T14:34:32.806 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-11T14:36:16.961 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-11T14:38:00.850 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-11T14:39:44.772 +1+00+00+00C+00D+00
twil-0427     04 29 15  -36 18 35  1.42  1.02  B_BESS    *** **** SR 04:36:19 C  FLAT,SKY  IMAGE    200111339 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T23:50:29.637 +1+00+00+00C+34D+00
twil-0427     04 29 16  -36 18 25  2.22  1.02  B_BESS    *** **** SR 04:37:15 C  FLAT,SKY  IMAGE    200111339 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T23:51:25.291 +1+00+00+00C+34D+00
twil-0427     04 29 16  -36 18 15  2.89  1.02  B_BESS    *** **** SR 04:38:10 C  FLAT,SKY  IMAGE    200111339 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T23:52:21.050 +1+00+00+00C+34D+00
twil-0427     04 29 17  -36 18 05  3.73  1.02  B_BESS    *** **** SR 04:39:07 C  FLAT,SKY  IMAGE    200111339 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-11T23:53:18.046 +1+00+00+00C+34D+00
SA98-670      06 52 14  -00 19 49  2.99  1.14  B_BESS    *** **** SR 05:49:08 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T01:03:06.732 +1+00+00+00C+34D+00
SA98-670      06 52 14  -00 19 49  0.99  1.13  V_BESS    *** **** SR 05:50:13 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T01:04:11.639 +1+00+00+00C+35D+00
SA98-670      06 52 14  -00 19 49  1.49  1.13  I_BESS    *** **** SR 05:52:18 C  STD       IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T01:06:17.170 +1+00+00+00C+37D+00
PG1047+003    10 50 08  -00 01 04  3.00  1.86  B_BESS    *** **** SR 14:25:55 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:38:29.758 +1+00+00+00C+34D+00
PG1047+003    10 50 08  -00 01 04  1.00  1.87  V_BESS    *** **** SR 14:27:02 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:39:35.622 +1+00+00+00C+35D+00
PG1047+003    10 50 08  -00 01 04  1.50  1.89  I_BESS    *** **** SR 14:29:07 C  STD       IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:41:41.288 +1+00+00+00C+37D+00
PG1528+062    15 30 44  +06 01 04  2.99  1.19  B_BESS    *** **** SR 14:36:05 C  STD       IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:48:37.782 +1+00+00+00C+34D+00
PG1528+062    15 30 44  +06 01 04  0.99  1.19  V_BESS    *** **** SR 14:37:10 C  STD       IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:49:42.480 +1+00+00+00C+35D+00
PG1528+062    15 30 44  +06 01 04  1.50  1.19  I_BESS    *** **** SR 14:39:16 C  STD       IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:51:47.556 +1+00+00+00C+37D+00
twil-1539     15 42 54  -34 06 14  8.72  1.04  B_BESS    *** **** SR 14:43:17 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:55:49.136 +1+00+00+00C+34D+00
twil-1539     15 42 55  -34 06 04  6.75  1.04  B_BESS    *** **** SR 14:44:19 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:56:51.069 +1+00+00+00C+34D+00
twil-1539     15 42 56  -34 05 54  5.20  1.03  B_BESS    *** **** SR 14:45:20 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:57:51.121 +1+00+00+00C+34D+00
twil-1539     15 42 57  -34 05 44  4.03  1.03  B_BESS    *** **** SR 14:46:19 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T09:58:50.059 +1+00+00+00C+34D+00
twil-1539     15 42 54  -34 06 14  2.84  1.03  I_BESS    *** **** SR 14:48:25 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:00:56.034 +1+00+00+00C+37D+00
twil-1539     15 42 55  -34 06 04  1.21  1.03  I_BESS    *** **** SR 14:49:22 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:01:52.441 +1+00+00+00C+37D+00
twil-1539     15 42 56  -34 05 54  3.07  1.03  I_BESS    *** **** SR 14:50:18 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:02:48.353 +1+00+00+00C+37D+00
twil-1539     15 42 57  -34 05 44  1.29  1.03  I_BESS    *** **** SR 14:51:15 C  FLAT,SKY  IMAGE    200111332 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:03:45.322 +1+00+00+00C+37D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:28:20.897 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:29:08.536 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:29:56.057 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:30:43.634 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-12T10:31:31.062 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-12T10:41:23.116 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-12T10:43:07.254 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-12T10:44:51.327 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-12T10:46:35.541 +1+00+00+00C+00D+00
***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-12T10:48:19.994 +1+00+00+00C+00D+00
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:08:42.888 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:13:30.202 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:18:17.430 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:23:11.250 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:27:58.717 +1+00+00+12C+00Dls13
***           ***       ***        183.  ***    ****     1_3 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-12T16:32:45.911 +1+00+00+12C+00Dls13
twil-0427     04 29 15  -36 18 35  2.29  1.09  B_BESS    *** **** SR 06:09:03 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:28:32.245 +1+00+00+00C+34D+00
twil-0427     04 29 16  -36 18 25  3.63  1.09  B_BESS    *** **** SR 06:09:57 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:29:25.876 +1+00+00+00C+34D+00
twil-0427     04 29 16  -36 18 15  4.66  1.10  B_BESS    *** **** SR 06:10:52 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:30:20.174 +1+00+00+00C+34D+00
twil-0427     04 29 17  -36 18 05  5.96  1.10  B_BESS    *** **** SR 06:11:48 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:31:15.909 +1+00+00+00C+34D+00
twil-0427     04 29 15  -36 18 35  20.0  1.11  V_BESS    *** **** SR 06:18:58 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:38:25.509 +1+00+00+00C+35D+00
twil-0427     04 29 16  -36 18 25  30.6  1.11  V_BESS    *** **** SR 06:20:10 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:39:37.081 +1+00+00+00C+35D+00
twil-0427     04 29 16  -36 18 15  40.6  1.11  V_BESS    *** **** SR 06:21:33 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:40:59.645 +1+00+00+00C+35D+00
twil-0427     04 29 17  -36 18 05  56.3  1.12  V_BESS    *** **** SR 06:23:07 C  FLAT,SKY  IMAGE    200115370 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:42:32.689 +1+00+00+00C+35D+00

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***           ***       ***        0.01  ***    ****     *** **** SR ***      C  BIAS      IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-18T12:25:58.062 +1+00+00+00C+00D+00
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***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-18T12:27:40.995 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-18T12:29:24.361 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-18T12:31:07.266 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-18T12:32:50.643 +1+00+00+00C+00D+00
twil-0427    04 29 15  -36 18 35  1.56  1.02  U_BESS   *** **** SR 04:49:56 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T23:36:33.808 +1+00+00+00C+33D+00
twil-0427    04 29 16  -36 18 25  2.38  1.02  U_BESS   *** **** SR 04:50:50 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T23:37:27.837 +1+00+00+00C+33D+00
twil-0427    04 29 16  -36 18 15  2.91  1.02  U_BESS   *** **** SR 04:51:46 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T23:38:22.415 +1+00+00+00C+33D+00
twil-0427    04 29 17  -36 18 05  3.64  1.02  U_BESS   *** **** SR 04:52:40 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  9 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-18T23:39:17.074 +1+00+00+00C+33D+00
SA98-670     06 52 14  -00 19 49  39.9  1.17  U_BESS   *** **** SR 05:26:37 C  STD        IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T00:13:08.831 +1+00+00+00C+33D+00
Feige66      12 37 23  +25 04 45  24.9  1.77   ****    *** 600B SR 14:22:06 C  STD        MOS      200111314 specphot_obs   1  1 1.46 A    1x1 2048x500  FORS1.2002-02-19T09:07:10.198 +1+00+00+12C+00D0
PG1047+003   10 50 08  -00 01 04  39.9  1.85  U_BESS   *** **** SR 14:25:35 C  STD        IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:10:38.375 +1+00+00+00C+33D+00
PG1323-086   13 25 52  -08 49 56  40.0  1.08  U_BESS   *** **** SR 14:36:41 C  STD        IMAGE    200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:21:42.604 +1+00+00+00C+33D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:51:05.586 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:51:51.288 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:52:37.499 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:53:23.620 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T09:54:10.067 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-19T10:32:27.638 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-19T10:34:10.412 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-19T10:35:53.258 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-19T10:37:36.382 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-19T10:39:19.423 +1+00+00+00C+00D+00
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:44:14.736 +1+00+00+12C+00Dls25
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:47:35.628 +1+00+00+12C+00Dls25
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:50:56.558 +1+00+00+12C+00Dls25
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:54:24.345 +1+00+00+12C+00Dls25
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-13T13:57:45.503 +1+00+00+12C+00Dls25
***          ***       ***        95.1  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-13T14:01:06.591 +1+00+00+12C+00Dls25
EG274        16 23 29  -39 13 21  49.9  1.03   ****    2_5 600B SR 16:23:41 C  STD        SPECTRUM 200111272 lss_obs_off_   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T09:33:33.439 +1+00+00+12C+00Dls25

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twil-0427    04 29 15  -36 18 35  1.39  1.02  U_BESS   *** **** SR 04:52:34 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T23:35:14.963 +1+00+00+00C+33D+00
twil-0427    04 29 16  -36 18 25  2.07  1.02  U_BESS   *** **** SR 04:53:28 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T23:36:08.276 +1+00+00+00C+33D+00
twil-0427    04 29 16  -36 18 15  2.54  1.02  U_BESS   *** **** SR 04:54:21 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T23:37:01.932 +1+00+00+00C+33D+00
twil-0427    04 29 17  -36 18 05  3.16  1.02  U_BESS   *** **** SR 04:55:16 C  FLAT,SKY   IMAGE    200111339 img_cal_skyf  10  8 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-19T23:37:57.226 +1+00+00+00C+33D+00
SA98-670     06 52 14  -00 19 49  40.0  1.16  U_BESS   *** **** SR 05:32:30 C  STD        IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T00:15:04.466 +1+00+00+00C+33D+00
PG1047+003   10 50 08  -00 01 04  39.9  2.09  U_BESS   *** **** SR 14:44:02 C  STD        IMAGE    200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T09:25:05.312 +1+00+00+00C+33D+00
PG1528+062   15 30 44  +06 01 04  39.9  1.17  U_BESS   *** **** SR 14:53:09 C  STD        IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T09:34:11.613 +1+00+00+00C+33D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T10:13:39.479 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T10:14:26.183 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T10:15:12.356 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T10:15:58.448 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-02-20T10:16:45.283 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-02-20T10:35:48.427 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-02-20T10:37:31.830 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-02-20T10:39:15.149 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-02-20T10:40:58.381 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    0         img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-02-20T10:42:41.884 +1+00+00+00C+00D+00
***          ***       ***        0.00  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-13T15:02:04.127 +1+00+00+00C+00D+00
***          ***       ***        0.00  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-13T15:03:46.911 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-13T15:05:29.827 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-13T15:07:12.785 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-13T15:08:55.994 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:28:43.497 +1+00+00+00C+00D+00
***          ***       ***        0.00  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:30:26.318 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:32:09.211 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:33:52.113 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-14T11:35:34.843 +1+00+00+00C+00D+00

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Feige56      12 06 47  +11 40 56  49.9  1.57   ****    *** 600B SR 14:32:33 C  STD        MOS      200111315 specphot_obs   1  1 1.46 A    1x1 2048x500  FORS1.2002-02-20T09:13:38.373 +1+00+00+12C+00D0
***          ***       ***        238.  ***    ****    2_5 600B SR ***      C  WAVE,LAMP  SPECTRUM 200115616 lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-12T17:29:32.917 +1+00+00+12C+00Dls25
twil-0427    04 29 15  -36 18 35  5.18  1.10  I_BESS   *** **** SR 06:13:53 C  FLAT,SKY   IMAGE    200115370 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:33:20.747 +1+00+00+00C+37D+00
twil-0427    04 29 16  -36 18 25  8.26  1.10  I_BESS   *** **** SR 06:14:49 C  FLAT,SKY   IMAGE    200115370 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:34:17.173 +1+00+00+00C+37D+00
twil-0427    04 29 16  -36 18 15  10.2  1.10  I_BESS   *** **** SR 06:15:49 C  FLAT,SKY   IMAGE    200115370 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:35:16.851 +1+00+00+00C+37D+00
twil-0427    04 29 17  -36 18 05  12.8  1.11  I_BESS   *** **** SR 06:16:52 C  FLAT,SKY   IMAGE    200115370 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-12T23:36:18.669 +1+00+00+00C+37D+00
SA98-670     06 52 14  -00 19 49  1.50  1.09  I_BESS   *** **** SR 06:48:32 C  STD        IMAGE    200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T00:07:54.323 +1+00+00+00C+37D+00
SA111-2088   19 38 22  +00 31 00  1.49  2.05  I_BESS   *** **** SR 15:48:27 C  STD        IMAGE    200111162 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T09:06:21.548 +1+00+00+00C+37D+00
PG1528+062   15 30 44  +06 01 04  1.49  1.17  I_BESS   *** **** SR 16:05:38 C  STD        IMAGE    200111173 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T09:23:29.305 +1+00+00+00C+37D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T13:03:27.008 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T13:04:12.852 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T13:04:58.968 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T13:05:45.299 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-13T13:06:31.323 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T10:47:22.769 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T10:48:08.915 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T10:48:55.084 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T10:49:41.381 +1+00+00+00C+00D+00
***          ***       ***        0.01  ***    ****    *** **** SR ***      C  BIAS       IMAGE    200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T10:50:27.850 +1+00+00+00C+00D+00
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T14:53:01.517 +1+00+00+12C+00Dls25
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-15T14:56:21.471 +1+00+00+12C+00Dls25
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-15T14:59:41.260 +1+00+00+12C+00Dls25
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T15:03:07.654 +1+00+00+12C+00Dls25
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-15T15:06:28.111 +1+00+00+12C+00Dls25
***          ***       ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP  SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-15T15:09:48.380 +1+00+00+12C+00Dls25
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***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T17:59:45.135 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:03:05.730 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:06:26.927 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:09:54.583 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  2 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:13:15.387 +1+00+00+12C+00Dls25
***          ***      ***        95.2  ***    ****    2_5 600B SR ***      C  FLAT,LAMP SPECTRUM 200115616 lss_cal_scrf   3  3 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:16:36.326 +1+00+00+12C+00Dls25
twil-0427    04 29 15 -36 18 35  31.7  1.15  I_BESS   *** **** SR 06:37:07 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T23:37:18.004 +1+00+00+00C+37D+00
twil-0427    04 29 16 -36 18 25  51.4  1.15  I_BESS   *** **** SR 06:38:32 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T23:38:41.687 +1+00+00+00C+37D+00
twil-0427    04 29 16 -36 18 15  71.5  1.15  I_BESS   *** **** SR 06:40:16 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T23:40:25.928 +1+00+00+00C+37D+00
twil-0427    04 29 17 -36 18 05  109.  1.16  I_BESS   *** **** SR 06:42:20 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T23:42:29.494 +1+00+00+00C+37D+00
twil-1649    16 52 33 -15 25 46  3.39  1.02  I_BESS   *** **** SR 17:22:24 C  FLAT,SKY  IMAGE     200115399 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T10:20:48.700 +1+00+00+00C+37D+00
twil-1649    16 52 34 -15 25 36  2.44  1.02  I_BESS   *** **** SR 17:23:21 C  FLAT,SKY  IMAGE     200115399 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T10:21:45.989 +1+00+00+00C+37D+00
twil-1649    16 52 35 -15 25 26  1.72  1.02  I_BESS   *** **** SR 17:24:17 C  FLAT,SKY  IMAGE     200115399 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T10:22:41.920 +1+00+00+00C+37D+00
twil-1649    16 52 36 -15 25 16  1.25  1.02  I_BESS   *** **** SR 17:25:13 C  FLAT,SKY  IMAGE     200115399 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T10:23:36.914 +1+00+00+00C+37D+00

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twil-0427    04 29 15 -36 18 35  2.17  1.09  U_BESS   *** **** SR 06:04:20 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T23:15:55.904 +1+00+00+00C+33D+00
twil-0427    04 29 16 -36 18 25  3.24  1.09  U_BESS   *** **** SR 06:05:14 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T23:16:50.084 +1+00+00+00C+33D+00
twil-0427    04 29 16 -36 18 15  4.08  1.09  U_BESS   *** **** SR 06:06:10 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  6 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T23:17:45.335 +1+00+00+00C+33D+00
twil-0427    04 29 17 -36 18 05  5.15  1.09  U_BESS   *** **** SR 06:07:06 C  FLAT,SKY  IMAGE     200115370 img_cal_skyf  10  7 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T23:18:41.136 +1+00+00+00C+33D+00
SA98-670     06 52 14 -00 19 49  39.9  1.09  U_BESS   *** **** SR 06:41:08 C  STD       IMAGE     200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-14T23:52:37.842 +1+00+00+00C+33D+00
PG1047+003   10 50 08 -00 01 04  19.9  2.04  U_BESS   *** **** SR 07:00:06 C  STD       IMAGE     200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T00:11:32.960 +1+00+00+00C+33D+00
***          ***      ***        0.01  ***    ****    *** **** HR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T11:16:39.572 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** HR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T11:17:25.825 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** HR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T11:18:11.912 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** HR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T11:18:58.124 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** HR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T11:19:44.290 +2+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 A    1x1 2080x2048 FORS1.2002-03-22T11:33:47.791 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 A    1x1 2080x2048 FORS1.2002-03-22T11:35:30.753 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 A    1x1 2080x2048 FORS1.2002-03-22T11:37:13.552 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 A    1x1 2080x2048 FORS1.2002-03-22T11:38:56.651 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 A    1x1 2080x2048 FORS1.2002-03-22T11:40:39.695 +1+00+00+00C+00D+00

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***          ***      ***        238.  ***    ****    2_5 600B SR ***      C  WAVE,LAMP SPECTRUM 200115616 lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T15:14:17.358 +1+00+00+12C+00Dls25
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T16:48:56.258 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T16:49:42.357 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T16:50:28.792 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T16:51:14.595 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-15T16:52:00.681 +1+00+00+00C+00D+00
***          ***      ***        238.  ***    ****    2_5 600B SR ***      C  WAVE,LAMP SPECTRUM 200115616 lss_cal_wave   1  1 1.46 A    1x1 2080x2048 FORS1.2002-03-15T18:21:06.938 +1+00+00+12C+00Dls25
PG1323-086   13 25 52 -08 49 56  39.9  1.08  U_BESS   *** **** SR 14:36:06 C  STD       IMAGE     200111174 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T07:42:49.529 +1+00+00+00C+33D+00
SA110-362    18 42 52 +00 06 28  39.9  2.08  U_BESS   *** **** SR 14:50:23 C  STD       IMAGE     200111163 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T07:57:03.998 +1+00+00+00C+33D+00
twil-1802    18 04 40 -04 32 11  3.20  1.08  U_BESS   *** **** SR 17:19:22 C  FLAT,SKY  IMAGE     200115401 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T10:25:38.709 +1+00+00+00C+33D+00
twil-1802    18 04 41 -04 32 01  2.41  1.08  U_BESS   *** **** SR 17:20:19 C  FLAT,SKY  IMAGE     200115401 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T10:26:35.648 +1+00+00+00C+33D+00
twil-1802    18 04 42 -04 31 51  1.95  1.08  U_BESS   *** **** SR 17:21:15 C  FLAT,SKY  IMAGE     200115401 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T10:27:31.799 +1+00+00+00C+33D+00
twil-1802    18 04 42 -04 31 41  1.54  1.08  U_BESS   *** **** SR 17:22:11 C  FLAT,SKY  IMAGE     200115401 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T10:28:27.265 +1+00+00+00C+33D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T11:11:05.996 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T11:11:52.300 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T11:12:38.219 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T11:13:24.352 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-16T11:14:10.634 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T15:27:45.515 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T15:28:32.028 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T15:29:18.441 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T15:30:04.625 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T15:30:50.870 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T17:52:42.159 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T17:53:28.363 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T17:54:14.658 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T17:55:00.982 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200111113 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-17T17:55:47.162 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T11:09:08.583 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T11:09:55.665 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T11:10:42.377 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T11:11:29.159 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-18T11:12:16.151 +1+00+00+00C+00D+00
SA98-670     06 52 14 -00 19 49  39.9  1.09  U_BESS   *** **** SR 06:52:50 C  STD       IMAGE     200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-03-20T23:41:10.147 +1+00+00+00C+33D+00

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SA98-670     06 52 14 -00 19 49  39.9  1.12  U_BESS   *** **** SR 07:39:59 C  STD       IMAGE     200111158 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-03T23:33:08.006 +1+00+00+00C+33D+00
PG1047+003   10 50 08 -00 01 04  39.9  1.53  U_BESS   *** **** SR 07:53:29 C  STD       IMAGE     200111175 img_obs_crsp   1  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-03T23:46:36.085 +1+00+00+00C+33D+00
twil-1731    17 34 12 -25 46 13  9.93  1.03  U_BESS   *** **** SR 18:39:03 C  FLAT,SKY  IMAGE     200115400 img_cal_skyf  10  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:30:24.190 +1+00+00+00C+33D+00
twil-1731    17 34 13 -25 46 03  7.43  1.03  U_BESS   *** **** SR 18:40:04 C  FLAT,SKY  IMAGE     200115400 img_cal_skyf  10  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:31:25.200 +1+00+00+00C+33D+00
twil-1731    17 34 13 -25 45 53  5.67  1.03  U_BESS   *** **** SR 18:41:02 C  FLAT,SKY  IMAGE     200115400 img_cal_skyf  10  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:32:23.311 +1+00+00+00C+33D+00
twil-1731    17 34 14 -25 45 43  4.38  1.03  U_BESS   *** **** SR 18:41:59 C  FLAT,SKY  IMAGE     200115400 img_cal_skyf  10  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:33:19.675 +1+00+00+00C+33D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  1 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:52:52.171 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  2 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:53:36.980 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  3 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:54:22.192 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  4 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:55:07.341 +1+00+00+00C+00D+00
***          ***      ***        0.01  ***    ****    *** **** SR ***      C  BIAS      IMAGE     200115616 img_cal_bias   5  5 1.46 ABCD 1x1 2080x2048 FORS1.2002-04-04T10:55:52.807 +1+00+00+00C+00D+00


III. Master Calibration files for 68.A-0617(A)
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Master calibration files

Remarks:
***: parameter value not set; N: number of raw frames to create master; MEAN: mean exposure level in ADU

>>>> 2002-01-14 <<<<

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020114A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	236.33	5	r.FORS1.2002-01-15T09:42:12.863_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020114A_shi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*2048	235.96	5	r.FORS1.2002-01-15T09:54:56.881_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020206A_shi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*2048	231.40	5	r.FORS1.2002-02-06T19:43:34.374_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020114A_IBE_fhi_1x1s.fits	I_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	22064.	4	r.FORS1.2002-01-15T00:09:53.902_tpl_0000.fit	+1+00+00+00C+37D+00
F1_MSFL_020206A_G600B_S13F__L1shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-06T19:53:11.555_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_MSFL_020206A_G600B_S13F__L2shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-06T20:07:46.490_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_PSTI_020114E_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	63.062	*	r.FORS1.2002-01-15T00:40:24.307_0003.fits	+1+00+00+00C+37D+00
F1_PSTI_020114J_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	56.560	*	r.FORS1.2002-01-15T09:05:36.841_0003.fits	+1+00+00+00C+37D+00
F1_PSTI_020114O_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	360.63	*	r.FORS1.2002-01-15T09:14:06.027_0003.fits	+1+00+00+00C+37D+00

>>>> 2002-01-15 <<<<

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020116A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	233.94	4	r.FORS1.2002-01-16T12:42:57.420_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020116B_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	233.23	4	r.FORS1.2002-01-16T13:05:09.133_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020116C_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	238.76	5	r.FORS1.2002-01-17T09:11:27.047_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020115A_BBE_fhi_1x1s.fits	B_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	21322.	4	r.FORS1.2002-01-16T00:02:46.197_tpl_0000.fit	+1+00+00+00C+34D+00
F1_MKFI_020115A_UBE_fhi_1x1s.fits	U_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	22265.	4	r.FORS1.2002-01-15T23:51:43.236_tpl_0000.fit	+1+00+00+00C+33D+00
F1_PSTI_020115A_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	123.48	*	r.FORS1.2002-01-16T00:34:32.031_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020115B_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	63.147	*	r.FORS1.2002-01-16T00:36:51.338_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020115F_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	43.404	*	r.FORS1.2002-01-16T00:45:00.206_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020115G_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	26.849	*	r.FORS1.2002-01-16T00:47:19.983_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020115K_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	17.241	*	r.FORS1.2002-01-16T06:15:25.393_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020115L_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	10.698	*	r.FORS1.2002-01-16T06:18:59.176_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020115M_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	18.311	*	r.FORS1.2002-01-16T06:23:14.731_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020115N_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	31.623	*	r.FORS1.2002-01-16T06:25:34.169_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020115O_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	10.729	*	r.FORS1.2002-01-16T06:26:38.664_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020115P_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	23.141	*	r.FORS1.2002-01-16T08:53:36.705_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020115Q_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	18.049	*	r.FORS1.2002-01-16T08:55:55.869_0003.fits	+1+00+00+00C+34D+00

>>>> 2002-01-19 <<<<

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020118A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	238.61	5	r.FORS1.2002-01-19T10:03:55.077_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020119A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	241.42	5	r.FORS1.2002-01-20T09:29:07.721_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020119A_shi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*2048	239.47	5	r.FORS1.2002-01-20T10:52:09.978_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020120A_shi_1x1_x500.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*500	236.00	5	r.FORS1.2002-01-20T20:38:51.582_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020120B_shi_1x1_x500.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*500	237.17	5	r.FORS1.2002-01-21T11:52:31.045_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020118A_IBE_fhi_1x1s.fits	I_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	22555.	4	r.FORS1.2002-01-19T09:23:43.602_tpl_0000.fit	+1+00+00+00C+37D+00
F1_MKFI_020119A_IBE_fhi_1x1s.fits	I_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	13977.	4	r.FORS1.2002-01-20T00:18:52.275_tpl_0000.fit	+1+00+00+00C+37D+00
F1_MSFL_020310A_G600B_S25F__L1shi_1x1s.fits	****	2_5	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-03-11T10:55:07.829_tpl_0000.fit	+1+00+00+12C+00D1s25
F1_MSFL_020310A_G600B_S25F__L2shi_1x1s.fits	****	2_5	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	2	r.FORS1.2002-03-11T11:08:35.950_tpl_0000.fit	+1+00+00+12C+00D1s25
F1_PSTI_020119E_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	93.952	*	r.FORS1.2002-01-20T00:35:58.828_0003.fits	+1+00+00+00C+37D+00
F1_PSTI_020119J_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	76.143	*	r.FORS1.2002-01-20T00:45:56.970_0003.fits	+1+00+00+00C+37D+00
F1_PSTI_020119O_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	87.164	*	r.FORS1.2002-01-20T09:13:46.747_0003.fits	+1+00+00+00C+37D+00
F1_PSTI_020119T_fhi_1x1s.fits	I_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	386.13	*	r.FORS1.2002-01-20T09:21:58.664_0003.fits	+1+00+00+00C+37D+00

>>>> 2002-01-20 <<<<

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020120A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	239.07	5	r.FORS1.2002-01-21T10:17:28.447_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020217A_shi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*2048	229.67	5	r.FORS1.2002-02-17T13:21:35.491_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020117A_UBE_fhi_1x1s.fits	U_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	22416.	4	r.FORS1.2002-01-17T23:51:24.938_tpl_0000.fit	+1+00+00+00C+33D+00
F1_MKFI_020120A_UBE_fhi_1x1s.fits	U_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	17716.	4	r.FORS1.2002-01-20T23:57:30.360_tpl_0000.fit	+1+00+00+00C+33D+00
F1_MKFI_020120B_UBE_fhi_1x1s.fits	U_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	31363.	4	r.FORS1.2002-01-21T09:48:24.563_tpl_0000.fit	+1+00+00+00C+33D+00
F1_MSFL_020218A_G600B_S13F__L1shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-18T13:07:20.976_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_MSFL_020218A_G600B_S13F__L2shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-18T13:21:54.488_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_MSFL_020218B_G600B_S13F__L1shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-19T09:55:43.255_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_MSFL_020218B_G600B_S13F__L2shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-02-19T10:10:15.909_tpl_0000.fit	+1+00+00+12C+00D1s13
F1_PSTI_020120A_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	58.481	*	r.FORS1.2002-01-21T00:38:16.447_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020120F_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	33.841	*	r.FORS1.2002-01-21T00:46:55.847_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020120K_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	74.887	*	r.FORS1.2002-01-21T09:13:50.912_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020120P_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	1115.1	*	r.FORS1.2002-01-21T09:24:30.550_0003.fits	+1+00+00+00C+33D+00
F1_PWDL_020218A_G600B_S13F___1x1s.tfits	****	1_3	600B	SR	DISP_COEFF_LSS	****	A	***	***	*	*	r.FORS1.2002-02-18T13:37:33.361_0000.tfits	+1+00+00+12C+00D1s13
F1_PWDL_020218B_G600B_S13F___1x1s.tfits	****	1_3	600B	SR	DISP_COEFF_LSS	****	A	***	***	*	*	r.FORS1.2002-02-19T10:25:54.057_0000.tfits	+1+00+00+12C+00D1s13

>>>> 2002-01-21 <<<<

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020120A_shi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	A	1*1	2048*2048	238.56	5	r.FORS1.2002-01-21T10:30:11.986_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MBIA_020121A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	238.62	5	r.FORS1.2002-01-22T09:20:14.933_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020121A_BBE_fhi_1x1s.fits	B_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	21524.	4	r.FORS1.2002-01-22T00:00:19.297_tpl_0000.fit	+1+00+00+00C+34D+00
F1_PSTI_020120B_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	69.313	*	r.FORS1.2002-01-21T00:40:16.112_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020120G_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	40.766	*	r.FORS1.2002-01-21T00:48:55.390_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020120L_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	131.13	*	r.FORS1.2002-01-21T09:15:50.558_0003.fits	+1+00+00+00C+34D+00
F1_PSTI_020120Q_fhi_1x1s.fits	B_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	2471.4	*	r.FORS1.2002-01-21T09:26:30.183_0003.fits	+1+00+00+00C+34D+00

>>>> 2002-02-08 <<<<

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F1_MBIA_020208A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  234.55   5 r.FORS1.2002-02-09T10:34:00.195_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020208A_BBE_fhi_1x1s.fits             B_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  26912.   4 r.FORS1.2002-02-09T09:58:52.310_tpl_0000.fit   +1+00+00+00C+34D+00
F1_PSTI_020208B_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  22.119   * r.FORS1.2002-02-09T02:15:33.239_0003.fits      +1+00+00+00C+34D+00
F1_PSTI_020208G_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  13.518   * r.FORS1.2002-02-09T09:08:24.632_0003.fits      +1+00+00+00C+34D+00

>>>> 2002-02-09 <<<<

F1_MBIA_020209A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  227.88   5 r.FORS1.2002-02-09T15:35:58.646_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020209B_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  233.60   5 r.FORS1.2002-02-10T10:24:41.492_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020209A_UBE_fhi_1x1s.fits             U_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  32105.   4 r.FORS1.2002-02-10T10:04:18.050_tpl_0000.fit   +1+00+00+00C+33D+00
F1_PSTI_020209A_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  18.767   * r.FORS1.2002-02-10T09:10:19.059_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020209F_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  26.636   * r.FORS1.2002-02-10T09:20:30.891_0003.fits      +1+00+00+00C+33D+00

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F1_MBIA_020210A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  232.55   5 r.FORS1.2002-02-11T10:29:39.786_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020311A_shi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 A    1*1 2048*2048  210.08   5 r.FORS1.2002-03-12T11:03:05.427_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020210A_VBE_fhi_1x1s.fits             V_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  27108.   4 r.FORS1.2002-02-11T09:58:00.465_tpl_0000.fit   +1+00+00+00C+35D+00
F1_MSFL_020312A_G600B_S13F__L1shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-12T16:08:42.888_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020312A_G600B_S13F__L2shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-12T16:23:11.250_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_PSTI_020210C_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  21.593   * r.FORS1.2002-02-11T00:46:24.241_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020210H_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  70.774   * r.FORS1.2002-02-11T09:32:10.516_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020210M_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  171.97   * r.FORS1.2002-02-11T09:41:22.537_0003.fits      +1+00+00+00C+35D+00
F1_PWDL_020312A_G600B_S13F___1x1s.tfits        ****      1_3 600B SR DISP_COEFF_LSS         **** A    ***    ***          *   * r.FORS1.2002-03-12T16:38:42.544_0000.tfits     +1+00+00+12C+00D1s13

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F1_MBIA_020211A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  235.07   5 r.FORS1.2002-02-12T10:28:20.897_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020313A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  216.27   5 r.FORS1.2002-03-13T13:03:27.008_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020313A_shi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 A    1*1 2048*2048  213.87   5 r.FORS1.2002-03-13T15:02:04.127_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020313B_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  219.33   5 r.FORS1.2002-03-14T10:47:22.769_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020313B_shi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 A    1*1 2048*2048  216.32   5 r.FORS1.2002-03-14T11:28:43.497_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020209A_RBE_fhi_1x1s.fits             R_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  18832.   4 r.FORS1.2002-02-10T09:40:51.530_tpl_0000.fit   +1+00+00+00C+36D+00
F1_MKFI_020211A_BBE_fhi_1x1s.fits             B_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  21006.   4 r.FORS1.2002-02-11T23:50:29.637_tpl_0000.fit   +1+00+00+00C+34D+00
F1_MKFI_020211A_IBE_fhi_1x1s.fits             I_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  29887.   4 r.FORS1.2002-02-12T10:00:56.034_tpl_0000.fit   +1+00+00+00C+37D+00
F1_MKFI_020211B_BBE_fhi_1x1s.fits             B_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  26923.   4 r.FORS1.2002-02-12T09:55:49.136_tpl_0000.fit   +1+00+00+00C+34D+00
F1_MKFI_020212A_VBE_fhi_1x1s.fits             V_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  21971.   4 r.FORS1.2002-02-13T00:01:50.510_tpl_0000.fit   +1+00+00+00C+35D+00
F1_PSTI_020209B_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  13.109   * r.FORS1.2002-02-10T09:12:38.144_0003.fits      +1+00+00+00C+34D+00
F1_PSTI_020209C_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  12.492   * r.FORS1.2002-02-10T09:13:43.260_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020209E_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  31.550   * r.FORS1.2002-02-10T09:15:50.307_0003.fits      +1+00+00+00C+37D+00
F1_PSTI_020209G_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  47.147   * r.FORS1.2002-02-10T09:22:30.452_0003.fits      +1+00+00+00C+34D+00
F1_PSTI_020209H_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  28.973   * r.FORS1.2002-02-10T09:23:35.943_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020209J_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  75.624   * r.FORS1.2002-02-10T09:25:42.473_0003.fits      +1+00+00+00C+37D+00
F1_PSTI_020211B_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  518.34   * r.FORS1.2002-02-12T09:38:29.758_0003.fits      +1+00+00+00C+34D+00
F1_PSTI_020211C_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  215.13   * r.FORS1.2002-02-12T09:39:35.622_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020211E_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  395.18   * r.FORS1.2002-02-12T09:41:41.288_0003.fits      +1+00+00+00C+37D+00
F1_PSTI_020211G_fhi_1x1s.fits                 B_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  1990.1   * r.FORS1.2002-02-12T09:48:37.782_0003.fits      +1+00+00+00C+34D+00
F1_PSTI_020211H_fhi_1x1s.fits                 V_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  760.17   * r.FORS1.2002-02-12T09:49:42.480_0003.fits      +1+00+00+00C+35D+00
F1_PSTI_020211J_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  1221.1   * r.FORS1.2002-02-12T09:51:47.556_0003.fits      +1+00+00+00C+37D+00

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F1_MBIA_020218A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  232.78   5 r.FORS1.2002-02-19T09:51:05.586_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020218A_shi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 A    1*1 2048*2048  231.66   5 r.FORS1.2002-02-18T12:25:58.062_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020218B_shi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 A    1*1 2048*2048  232.02   5 r.FORS1.2002-02-19T10:32:27.638_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020218A_UBE_fhi_1x1s.fits             U_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  21858.   4 r.FORS1.2002-02-18T23:36:33.808_tpl_0000.fit   +1+00+00+00C+33D+00
F1_MSFL_020313A_G600B_S25F__L1shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-13T13:44:14.736_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_MSFL_020313A_G600B_S25F__L2shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-13T13:54:24.345_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_PSTI_020218A_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  192.99   * r.FORS1.2002-02-19T00:13:08.831_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020218F_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  22.691   * r.FORS1.2002-02-19T09:10:38.375_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020218K_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  24.462   * r.FORS1.2002-02-19T09:21:42.604_0003.fits      +1+00+00+00C+33D+00

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F1_MBIA_020219A_fhi_1x1.fits                   ****      *** **** ** MASTER_BIAS            1.46 ABCD 1*1 2048*2048  235.63   5 r.FORS1.2002-02-20T10:13:39.479_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020219A_UBE_fhi_1x1s.fits             U_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  21976.   4 r.FORS1.2002-02-19T23:35:14.963_tpl_0000.fit   +1+00+00+00C+33D+00
F1_MSFL_020313A_G600B_S13F__L1shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-13T13:08:04.886_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020313A_G600B_S13F__L2shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-13T13:22:37.372_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020313B_G600B_S13F__L1shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-14T10:52:01.249_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020313B_G600B_S13F__L2shi_1x1s.fits    ****      1_3 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-14T11:06:32.837_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_PSTI_020211A_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  478.57   * r.FORS1.2002-02-12T09:36:13.113_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020211F_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  2104.7   * r.FORS1.2002-02-12T09:46:21.114_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020219A_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  145.31   * r.FORS1.2002-02-20T00:15:04.466_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020219F_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  34.825   * r.FORS1.2002-02-20T09:25:05.312_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020219K_fhi_1x1s.fits                 U_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  80.380   * r.FORS1.2002-02-20T09:34:11.613_0003.fits      +1+00+00+00C+33D+00
F1_PWDL_020313A_G600B_S13F___1x1s.tfits        ****      1_3 600B SR DISP_COEFF_LSS         **** A    ***    ***          *   * r.FORS1.2002-03-13T13:38:13.017_0000.tfits     +1+00+00+12C+00D1s13
F1_PWDL_020313B_G600B_S13F___1x1s.tfits        ****      1_3 600B SR DISP_COEFF_LSS         **** A    ***    ***          *   * r.FORS1.2002-03-14T11:22:08.719_0000.tfits     +1+00+00+12C+00D1s13

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F1_MKFI_020312A_IBE_fhi_1x1s.fits             I_BESS     *** **** SR MASTER_SKY_FLAT_IMG    1.46 ABCD 1*1 2048*2048  13203.   4 r.FORS1.2002-03-12T23:33:20.747_tpl_0000.fit   +1+00+00+00C+37D+00
F1_MSFL_020315A_G600B_S25F__L1shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9971   3 r.FORS1.2002-03-15T14:53:01.517_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_MSFL_020315A_G600B_S25F__L2shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9973   3 r.FORS1.2002-03-15T15:03:07.654_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_MSFL_020315B_G600B_S25F__L1shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-15T17:59:45.135_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_MSFL_020315B_G600B_S25F__L2shi_1x1s.fits    ****      2_5 600B SR MASTER_NORM_FLAT_LSS   1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-15T18:09:54.583_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_PSTI_020312E_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  61.509   * r.FORS1.2002-03-13T00:07:54.323_0003.fits      +1+00+00+00C+37D+00
F1_PSTI_020312F_fhi_1x1s.fits                 I_BESS     *** **** SR STANDARD_REDUCED_IMG   1.46 ABCD 1*1 2048*2048  69.643   * r.FORS1.2002-03-13T09:06:21.548_0003.fits      +1+00+00+00C+37D+00
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F1_PSTI_020312K_fhi_1x1s.fits                    I_BESS       *** **** SR STANDARD_REDUCED_IMG      1.46 ABCD 1*1 2048*2048  39.758   * r.FORS1.2002-03-13T09:23:29.305_0003.fits      +1+00+00+00C+37D+00

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F1_MBIA_020314A_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  220.15   5 r.FORS1.2002-03-15T11:16:39.572_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020314A_UBE_fhi_1x1s.fits                U_BESS       *** **** SR MASTER_SKY_FLAT_IMG       1.46 ABCD 1*1 2048*2048  21722.   4 r.FORS1.2002-03-14T23:15:55.904_tpl_0000.fit   +1+00+00+00C+33D+00
F1_MSFL_020315A_G600B_S13F__L1shi_1x1s.fits       ****        1_3 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9967   3 r.FORS1.2002-03-15T11:55:14.187_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020315A_G600B_S13F__L2shi_1x1s.fits       ****        1_3 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9970   3 r.FORS1.2002-03-15T12:09:48.012_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020315B_G600B_S13F__L1shi_1x1s.fits       ****        1_3 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-15T17:23:36.930_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_MSFL_020315B_G600B_S13F__L2shi_1x1s.fits       ****        1_3 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-15T17:38:08.736_tpl_0000.fit   +1+00+00+12C+00D1s13
F1_PSTI_020314B_fhi_1x1s.fits                    U_BESS       *** **** SR STANDARD_REDUCED_IMG      1.46 ABCD 1*1 2048*2048  11.107   * r.FORS1.2002-03-15T00:11:32.960_0003.fits      +1+00+00+00C+33D+00
F1_PSTI_020314E_fhi_1x1s.fits                    U_BESS       *** **** SR STANDARD_REDUCED_IMG      1.46 ABCD 1*1 2048*2048  92.642   * r.FORS1.2002-03-14T23:52:37.842_0003.fits      +1+00+00+00C+33D+00
F1_PWDL_020315A_G600B_S13F___1x1s.tfits           ****        1_3 600B SR DISP_COEFF_LSS            **** A    ***    ***          *   * r.FORS1.2002-03-15T12:25:24.361_0000.tfits     +1+00+00+12C+00D1s13
F1_PWDL_020315B_G600B_S13F___1x1s.tfits           ****        1_3 600B SR DISP_COEFF_LSS            **** A    ***    ***          *   * r.FORS1.2002-03-15T17:53:43.975_0000.tfits     +1+00+00+12C+00D1s13

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F1_MBIA_020315A_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  220.51   5 r.FORS1.2002-03-15T16:48:56.258_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020315B_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  181.41   5 r.FORS1.2002-03-16T11:11:05.996_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020320A_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  215.45   5 r.FORS1.2002-03-20T22:26:58.500_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MBIA_020320B_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  215.51   5 r.FORS1.2002-03-21T10:54:02.203_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020315A_UBE_fhi_1x1s.fits                U_BESS       *** **** SR MASTER_SKY_FLAT_IMG       1.46 ABCD 1*1 2048*2048  26646.   4 r.FORS1.2002-03-16T10:25:38.709_tpl_0000.fit   +1+00+00+00C+33D+00
F1_MSFL_020321A_G600B_S25F__L1shi_1x1s.fits       ****        2_5 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-21T11:56:20.521_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_MSFL_020321A_G600B_S25F__L2shi_1x1s.fits       ****        2_5 600B SR MASTER_NORM_FLAT_LSS      1.46 A    1*1 2048*2048  0.9988   3 r.FORS1.2002-03-21T12:06:30.433_tpl_0000.fit   +1+00+00+12C+00D1s25
F1_PSTI_020315A_fhi_1x1s.fits                    U_BESS       *** **** SR STANDARD_REDUCED_IMG      1.46 ABCD 1*1 2048*2048  17.930   * r.FORS1.2002-03-16T07:42:49.529_0003.fits      +1+00+00+00C+33D+00

>>>> 2002-04-03 <<<<

F1_MBIA_020403A_fhi_1x1.fits                      ****        *** **** ** MASTER_BIAS               1.46 ABCD 1*1 2048*2048  217.19   5 r.FORS1.2002-04-04T10:52:52.171_tpl_0000.fit   +00+00+00+00C+00D+00
F1_MKFI_020403A_UBE_fhi_1x1s.fits                U_BESS       *** **** SR MASTER_SKY_FLAT_IMG       1.46 ABCD 1*1 2048*2048  27119.   4 r.FORS1.2002-04-04T10:30:24.190_tpl_0000.fit   +1+00+00+00C+33D+00
F1_PSTI_020403C_fhi_1x1s.fits                    U_BESS       *** **** SR STANDARD_REDUCED_IMG      1.46 ABCD 1*1 2048*2048  20.995   * r.FORS1.2002-04-03T23:46:36.085_0003.fits      +1+00+00+00C+33D+00


IV. Reduced files for 68.A-0617(A)
==============================================

68.A-0617(A) has Reduced data on the following nights:

2002-01-14
2002-01-15
2002-01-19
2002-01-20
2002-01-21
2002-02-08
2002-02-09
2002-02-10
2002-02-11
2002-02-18
2002-02-19
2002-03-12
2002-03-14
2002-03-15
2002-04-03
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Remarks:
***: parameter value not set
RA, DEC: J2000; EXP: exposure time in secs; SLT: slit width (arcsec); CL: collimator; D_TECH: DPR_TECH
NX: number of exposures within template; X#: running number of exposure; CON = CONAD; OVER% = percentage of overexposed pixels

NOTE: This listing contains SCIENCE files only. STANDARD_IMG files are found in the calib directory.
HISTORY keywords: have more statistical information, name + content of ReductionBlock, short reduction log

TARGET       RA         DEC       EXP   AIRM  FILTER   SLT GRIS CL LST       PRO_CATG              D_TECH   OB_ID     NX X# CON  PORT BIN NPIX      OVER% PIPE_FILENAME (_0000.fits)       SETUP_CHECKSUM
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

>>>> 2002-01-14 <<<<

NTTDF        12 05 26  -07 43 27  300.  1.22  I_BESS   *** **** SR 09:54:47  SCIENCE_REDUCED_IMG  IMAGE    110102    10  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T06:58:12.232 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.20  I_BESS   *** **** SR 10:00:46  SCIENCE_REDUCED_IMG  IMAGE    110102    10  2 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:04:10.451 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.19  I_BESS   *** **** SR 10:06:48  SCIENCE_REDUCED_IMG  IMAGE    110102    10  3 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:10:11.328 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 29  300.  1.17  I_BESS   *** **** SR 10:12:47  SCIENCE_REDUCED_IMG  IMAGE    110102    10  4 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:16:09.273 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.16  I_BESS   *** **** SR 10:18:49  SCIENCE_REDUCED_IMG  IMAGE    110102    10  5 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:22:10.371 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.14  I_BESS   *** **** SR 10:24:48  SCIENCE_REDUCED_IMG  IMAGE    110102    10  6 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-01-15T07:28:07.441 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.13  I_BESS   *** **** SR 10:30:46  SCIENCE_REDUCED_IMG  IMAGE    110102    10  7 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:34:05.369 +1+00+00+00C+37D+00
NTTDF        12 05 27  -07 43 10  300.  1.12  I_BESS   *** **** SR 10:36:46  SCIENCE_REDUCED_IMG  IMAGE    110102    10  8 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:40:04.504 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 01  300.  1.10  I_BESS   *** **** SR 10:47:19  SCIENCE_REDUCED_IMG  IMAGE    110102    10  9 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-01-15T07:50:35.174 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 18  300.  1.09  I_BESS   *** **** SR 10:53:22  SCIENCE_REDUCED_IMG  IMAGE    110102    10 10 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T07:56:36.815 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 27  300.  1.08  I_BESS   *** **** SR 10:59:57  SCIENCE_REDUCED_IMG  IMAGE    110103    10  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T08:03:11.110 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.07  I_BESS   *** **** SR 11:06:24  SCIENCE_REDUCED_IMG  IMAGE    110103    10  2 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T08:09:36.810 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.07  I_BESS   *** **** SR 11:12:28  SCIENCE_REDUCED_IMG  IMAGE    110103    10  3 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T08:15:40.484 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 29  300.  1.06  I_BESS   *** **** SR 11:18:29  SCIENCE_REDUCED_IMG  IMAGE    110103    10  4 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T08:21:40.361 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.06  I_BESS   *** **** SR 11:24:37  SCIENCE_REDUCED_IMG  IMAGE    110103    10  5 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-01-15T08:27:46.459 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.05  I_BESS   *** **** SR 11:30:42  SCIENCE_REDUCED_IMG  IMAGE    110103    10  6 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-01-15T08:33:50.804 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.05  I_BESS   *** **** SR 11:36:49  SCIENCE_REDUCED_IMG  IMAGE    110103    10  7 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-15T08:39:56.931 +1+00+00+00C+37D+00

>>>> 2002-01-15 <<<<
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NTTDF        12 05 26  -07 43 27  999.  1.31  U_BESS    *** **** SR 09:31:01  SCIENCE_REDUCED_IMG  IMAGE     110111     1  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-16T06:30:34.275 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 27  499.  1.24  B_BESS    *** **** SR 09:49:23  SCIENCE_REDUCED_IMG  IMAGE     110111     1  1 1.46 ABCD 1x1 2048x2048 0.002 r.FORS1.2002-01-16T06:48:53.358 +1+00+00+00C+34D+00

>>>> 2002-01-19 <<<<

NTTDF        12 05 26  -07 43 12  300.  1.41  I_BESS    *** **** SR 09:10:07  SCIENCE_REDUCED_IMG  IMAGE     110103     3  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-20T05:53:58.191 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 04  300.  1.37  I_BESS    *** **** SR 09:18:35  SCIENCE_REDUCED_IMG  IMAGE     110103     3  2 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-20T06:02:25.362 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.14  I_BESS    *** **** SR 10:24:51  SCIENCE_REDUCED_IMG  IMAGE     110103     3  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-20T07:08:31.105 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 04  300.  1.13  I_BESS    *** **** SR 10:31:18  SCIENCE_REDUCED_IMG  IMAGE     110103     3  2 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-01-20T07:14:56.780 +1+00+00+00C+37D+00
NTTDF        12 05 23  -07 43 20  300.  1.12  I_BESS    *** **** SR 10:37:20  SCIENCE_REDUCED_IMG  IMAGE     110103     3  3 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-01-20T07:20:57.255 +1+00+00+00C+37D+00

>>>> 2002-01-20 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.40  U_BESS    *** **** SR 09:11:35  SCIENCE_REDUCED_IMG  IMAGE     110117     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T05:51:30.104 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.33  U_BESS    *** **** SR 09:26:44  SCIENCE_REDUCED_IMG  IMAGE     110117     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T06:06:37.342 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.27  U_BESS    *** **** SR 09:41:55  SCIENCE_REDUCED_IMG  IMAGE     110117     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T06:21:46.147 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.22  U_BESS    *** **** SR 09:57:07  SCIENCE_REDUCED_IMG  IMAGE     110117     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T06:36:55.363 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 41  849.  1.17  U_BESS    *** **** SR 10:13:34  SCIENCE_REDUCED_IMG  IMAGE     110104     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T06:53:19.727 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.13  U_BESS    *** **** SR 10:28:43  SCIENCE_REDUCED_IMG  IMAGE     110104     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T07:08:26.365 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.11  U_BESS    *** **** SR 10:43:53  SCIENCE_REDUCED_IMG  IMAGE     110104     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T07:23:33.445 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.08  U_BESS    *** **** SR 10:59:01  SCIENCE_REDUCED_IMG  IMAGE     110104     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-01-21T07:38:39.330 +1+00+00+00C+33D+00

>>>> 2002-01-21 <<<<

NTTDF        12 05 26  -07 43 12  574.  1.21  B_BESS    *** **** SR 09:57:51  SCIENCE_REDUCED_IMG  IMAGE     110115     6  1 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T06:33:44.076 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 15  574.  1.18  B_BESS    *** **** SR 10:08:30  SCIENCE_REDUCED_IMG  IMAGE     110115     6  2 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T06:44:20.393 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 29  574.  1.16  B_BESS    *** **** SR 10:19:06  SCIENCE_REDUCED_IMG  IMAGE     110115     6  3 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T06:54:54.389 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 41  574.  1.13  B_BESS    *** **** SR 10:29:41  SCIENCE_REDUCED_IMG  IMAGE     110115     6  4 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T07:05:28.122 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 38  574.  1.11  B_BESS    *** **** SR 10:40:17  SCIENCE_REDUCED_IMG  IMAGE     110115     6  5 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T07:16:02.575 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 24  574.  1.09  B_BESS    *** **** SR 10:50:51  SCIENCE_REDUCED_IMG  IMAGE     110115     6  6 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T07:26:34.484 +1+00+00+00C+34D+00
NTTDF        12 05 27  -07 43 10  574.  1.07  B_BESS    *** **** SR 11:08:12  SCIENCE_REDUCED_IMG  IMAGE     110099     6  1 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T07:43:52.975 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 01  574.  1.05  B_BESS    *** **** SR 11:29:03  SCIENCE_REDUCED_IMG  IMAGE     110099     6  2 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T08:04:40.531 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 18  574.  1.05  B_BESS    *** **** SR 11:39:38  SCIENCE_REDUCED_IMG  IMAGE     110099     6  3 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T08:15:13.577 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 43  574.  1.04  B_BESS    *** **** SR 11:56:46  SCIENCE_REDUCED_IMG  IMAGE     110099     6  4 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T08:32:19.138 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 52  574.  1.04  B_BESS    *** **** SR 12:09:51  SCIENCE_REDUCED_IMG  IMAGE     110099     6  5 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T08:45:21.360 +1+00+00+00C+34D+00
NTTDF        12 05 27  -07 43 35  574.  1.04  B_BESS    *** **** SR 12:21:44  SCIENCE_REDUCED_IMG  IMAGE     110099     6  6 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-01-22T08:57:12.438 +1+00+00+00C+34D+00

>>>> 2002-02-08 <<<<

NTTDF        12 05 26  -07 43 12  574.  1.19  B_BESS    *** **** SR 10:05:16  SCIENCE_REDUCED_IMG  IMAGE     110100     6  1 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T05:30:20.819 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 15  574.  1.16  B_BESS    *** **** SR 10:15:52  SCIENCE_REDUCED_IMG  IMAGE     110100     6  2 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T05:40:54.555 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 29  574.  1.14  B_BESS    *** **** SR 10:26:25  SCIENCE_REDUCED_IMG  IMAGE     110100     6  3 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T05:51:26.171 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 41  574.  1.12  B_BESS    *** **** SR 10:37:01  SCIENCE_REDUCED_IMG  IMAGE     110100     6  4 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:02:00.144 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 38  574.  1.10  B_BESS    *** **** SR 10:47:36  SCIENCE_REDUCED_IMG  IMAGE     110100     6  5 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:12:33.716 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 24  574.  1.08  B_BESS    *** **** SR 10:58:10  SCIENCE_REDUCED_IMG  IMAGE     110100     6  6 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:23:05.319 +1+00+00+00C+34D+00
NTTDF        12 05 27  -07 43 10  574.  1.07  B_BESS    *** **** SR 11:09:03  SCIENCE_REDUCED_IMG  IMAGE     110101     6  1 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:33:57.128 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 01  574.  1.06  B_BESS    *** **** SR 11:21:23  SCIENCE_REDUCED_IMG  IMAGE     110101     6  2 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:46:15.383 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 18  574.  1.05  B_BESS    *** **** SR 11:32:03  SCIENCE_REDUCED_IMG  IMAGE     110101     6  3 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-09T06:56:53.509 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 43  39.6  1.05  B_BESS    *** **** SR 11:43:26  SCIENCE_REDUCED_IMG  IMAGE     110101     6  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-09T07:08:14.561 +1+00+00+00C+34D+00

>>>> 2002-02-09 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.14  U_BESS    *** **** SR 10:26:59  SCIENCE_REDUCED_IMG  IMAGE     110105     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-10T05:48:04.811 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.11  U_BESS    *** **** SR 10:42:08  SCIENCE_REDUCED_IMG  IMAGE     110105     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-10T06:03:10.996 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  38.6  1.09  U_BESS    *** **** SR 10:57:17  SCIENCE_REDUCED_IMG  IMAGE     110105     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-10T06:18:18.357 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.06  U_BESS    *** **** SR 11:16:33  SCIENCE_REDUCED_IMG  IMAGE     110105     3  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-10T06:37:29.941 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  388.  1.05  U_BESS    *** **** SR 11:31:42  SCIENCE_REDUCED_IMG  IMAGE     110105     3  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-10T06:52:36.888 +1+00+00+00C+33D+00

>>>> 2002-02-10 <<<<

NTTDF        12 05 26  -07 43 27  499.  1.05  V_BESS    *** **** SR 11:40:30  SCIENCE_REDUCED_IMG  IMAGE     110109     7  1 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T06:57:27.878 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 12  499.  1.04  V_BESS    *** **** SR 11:49:49  SCIENCE_REDUCED_IMG  IMAGE     110109     7  2 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T07:06:44.785 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 15  499.  1.04  V_BESS    *** **** SR 11:59:07  SCIENCE_REDUCED_IMG  IMAGE     110109     7  3 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T07:16:01.842 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 29  499.  1.04  V_BESS    *** **** SR 12:08:29  SCIENCE_REDUCED_IMG  IMAGE     110109     7  4 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T07:25:21.772 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 41  499.  1.04  V_BESS    *** **** SR 12:17:50  SCIENCE_REDUCED_IMG  IMAGE     110109     7  5 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T07:34:42.055 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 38  499.  1.04  V_BESS    *** **** SR 12:27:13  SCIENCE_REDUCED_IMG  IMAGE     110109     7  6 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T07:44:02.308 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 24  499.  1.05  V_BESS    *** **** SR 12:36:31  SCIENCE_REDUCED_IMG  IMAGE     110109     7  7 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T07:53:18.997 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 27  499.  1.06  V_BESS    *** **** SR 12:46:07  SCIENCE_REDUCED_IMG  IMAGE     110110     7  1 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T08:02:53.861 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 12  499.  1.06  V_BESS    *** **** SR 12:55:25  SCIENCE_REDUCED_IMG  IMAGE     110110     7  2 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T08:12:10.185 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 15  499.  1.07  V_BESS    *** **** SR 13:04:43  SCIENCE_REDUCED_IMG  IMAGE     110110     7  3 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T08:21:27.208 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 29  499.  1.09  V_BESS    *** **** SR 13:14:06  SCIENCE_REDUCED_IMG  IMAGE     110110     7  4 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-11T08:30:47.473 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 41  499.  1.10  V_BESS    *** **** SR 13:23:26  SCIENCE_REDUCED_IMG  IMAGE     110110     7  5 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T08:40:07.097 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 38  499.  1.12  V_BESS    *** **** SR 13:32:49  SCIENCE_REDUCED_IMG  IMAGE     110110     7  6 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T08:49:27.624 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 24  499.  1.13  V_BESS    *** **** SR 13:42:06  SCIENCE_REDUCED_IMG  IMAGE     110110     7  7 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-11T08:58:44.161 +1+00+00+00C+35D+00

>>>> 2002-02-11 <<<<

NTTDF        12 05 27  -07 43 10  574.  1.2   B_BESS    *** **** SR 10:03:59  SCIENCE_REDUCED_IMG  IMAGE     110101     6  1 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T05:17:16.584 +1+00+00+00C+34D+00
NTTDF        12 05 25  -07 43 01  574.  1.17  B_BESS    *** **** SR 10:14:53  SCIENCE_REDUCED_IMG  IMAGE     110101     6  2 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T05:28:09.054 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 18  574.  1.14  B_BESS    *** **** SR 10:25:36  SCIENCE_REDUCED_IMG  IMAGE     110101     6  3 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T05:38:50.107 +1+00+00+00C+34D+00
NTTDF        12 05 24  -07 43 43  574.  1.12  B_BESS    *** **** SR 10:37:14  SCIENCE_REDUCED_IMG  IMAGE     110101     6  4 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T05:50:26.050 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 52  574.  1.10  B_BESS    *** **** SR 10:48:05  SCIENCE_REDUCED_IMG  IMAGE     110101     6  5 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T06:01:14.800 +1+00+00+00C+34D+00
NTTDF        12 05 27  -07 43 35  574.  1.08  B_BESS    *** **** SR 11:01:40  SCIENCE_REDUCED_IMG  IMAGE     110101     6  6 1.46 ABCD 1x1 2048x2048 0.003 r.FORS1.2002-02-12T06:14:48.297 +1+00+00+00C+34D+00
NTTDF        12 05 26  -07 43 27  300.  1.07  I_BESS    *** **** SR 11:13:13  SCIENCE_REDUCED_IMG  IMAGE     110116    10  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T06:26:18.866 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.06  I_BESS    *** **** SR 11:19:17  SCIENCE_REDUCED_IMG  IMAGE     110116    10  2 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T06:32:21.900 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.06  I_BESS    *** **** SR 11:25:41  SCIENCE_REDUCED_IMG  IMAGE     110116    10  3 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T06:38:44.588 +1+00+00+00C+37D+00
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NTTDF        12 05 25  -07 43 29  300.  1.05  I_BESS    *** **** SR 11:31:46  SCIENCE_REDUCED_IMG  IMAGE     110116    10  4 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T06:44:48.832 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.05  I_BESS    *** **** SR 11:37:58  SCIENCE_REDUCED_IMG  IMAGE     110116    10  5 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-02-12T06:50:59.936 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.04  I_BESS    *** **** SR 11:44:07  SCIENCE_REDUCED_IMG  IMAGE     110116    10  6 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-02-12T06:57:07.643 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.04  I_BESS    *** **** SR 11:50:12  SCIENCE_REDUCED_IMG  IMAGE     110116    10  7 1.46 ABCD 1x1 2048x2048 0.008 r.FORS1.2002-02-12T07:03:11.636 +1+00+00+00C+37D+00
NTTDF        12 05 27  -07 43 10  300.  1.04  I_BESS    *** **** SR 11:56:16  SCIENCE_REDUCED_IMG  IMAGE     110116    10  8 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T07:09:14.703 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 01  300.  1.04  I_BESS    *** **** SR 12:02:21  SCIENCE_REDUCED_IMG  IMAGE     110116    10  9 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T07:15:18.648 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 18  300.  1.04  I_BESS    *** **** SR 12:08:24  SCIENCE_REDUCED_IMG  IMAGE     110116    10 10 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-02-12T07:21:20.733 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 27  499.  1.04  V_BESS    *** **** SR 12:15:22  SCIENCE_REDUCED_IMG  IMAGE     110118     7  1 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-12T07:28:18.027 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 12  499.  1.04  V_BESS    *** **** SR 12:24:45  SCIENCE_REDUCED_IMG  IMAGE     110118     7  2 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-12T07:37:38.362 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 15  499.  1.05  V_BESS    *** **** SR 12:34:21  SCIENCE_REDUCED_IMG  IMAGE     110118     7  3 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-12T07:47:13.863 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 29  499.  1.05  V_BESS    *** **** SR 12:43:56  SCIENCE_REDUCED_IMG  IMAGE     110118     7  4 1.46 ABCD 1x1 2048x2048 0.009 r.FORS1.2002-02-12T07:56:46.717 +1+00+00+00C+35D+00
NTTDF        12 05 25  -07 43 41  499.  1.06  V_BESS    *** **** SR 12:55:54  SCIENCE_REDUCED_IMG  IMAGE     110118     7  5 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-12T08:08:43.124 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 38  499.  1.07  V_BESS    *** **** SR 13:05:18  SCIENCE_REDUCED_IMG  IMAGE     110118     7  6 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-12T08:18:06.085 +1+00+00+00C+35D+00
NTTDF        12 05 26  -07 43 24  499.  1.09  V_BESS    *** **** SR 13:14:52  SCIENCE_REDUCED_IMG  IMAGE     110118     7  7 1.46 ABCD 1x1 2048x2048 0.01  r.FORS1.2002-02-12T08:27:37.396 +1+00+00+00C+35D+00

>>>> 2002-02-18 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.05  U_BESS    *** **** SR 12:28:12  SCIENCE_REDUCED_IMG  IMAGE     110105     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-19T07:13:34.829 +1+00+00+00C+33D+00

>>>> 2002-02-19 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.20  U_BESS    *** **** SR 10:02:40  SCIENCE_REDUCED_IMG  IMAGE     110105     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-02-20T04:44:30.458 +1+00+00+00C+33D+00

>>>> 2002-03-12 <<<<

NTTDF        12 05 26  -07 43 27  300.  1.04  I_BESS    *** **** SR 12:18:57  SCIENCE_REDUCED_IMG  IMAGE     110103    10  1 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-03-13T05:37:26.067 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 12  300.  1.04  I_BESS    *** **** SR 12:26:32  SCIENCE_REDUCED_IMG  IMAGE     110103    10  2 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T05:44:59.764 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 15  300.  1.05  I_BESS    *** **** SR 12:32:40  SCIENCE_REDUCED_IMG  IMAGE     110103    10  3 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T05:51:06.845 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 29  300.  1.05  I_BESS    *** **** SR 12:39:04  SCIENCE_REDUCED_IMG  IMAGE     110103    10  4 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T05:57:29.733 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 41  300.  1.06  I_BESS    *** **** SR 12:45:07  SCIENCE_REDUCED_IMG  IMAGE     110103    10  5 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-03-13T06:03:31.677 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 38  300.  1.06  I_BESS    *** **** SR 12:51:11  SCIENCE_REDUCED_IMG  IMAGE     110103    10  6 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-03-13T06:09:35.097 +1+00+00+00C+37D+00
NTTDF        12 05 26  -07 43 24  300.  1.07  I_BESS    *** **** SR 12:57:15  SCIENCE_REDUCED_IMG  IMAGE     110103    10  7 1.46 ABCD 1x1 2048x2048 0.007 r.FORS1.2002-03-13T06:15:38.324 +1+00+00+00C+37D+00
NTTDF        12 05 27  -07 43 10  300.  1.07  I_BESS    *** **** SR 13:03:17  SCIENCE_REDUCED_IMG  IMAGE     110103    10  8 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T06:21:38.719 +1+00+00+00C+37D+00
NTTDF        12 05 25  -07 43 01  300.  1.08  I_BESS    *** **** SR 13:09:18  SCIENCE_REDUCED_IMG  IMAGE     110103    10  9 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T06:27:38.904 +1+00+00+00C+37D+00
NTTDF        12 05 24  -07 43 18  300.  1.09  I_BESS    *** **** SR 13:15:17  SCIENCE_REDUCED_IMG  IMAGE     110103    10 10 1.46 ABCD 1x1 2048x2048 0.006 r.FORS1.2002-03-13T06:33:37.420 +1+00+00+00C+37D+00

>>>> 2002-03-14 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.06  U_BESS    *** **** SR 12:51:22  SCIENCE_REDUCED_IMG  IMAGE     110107     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T06:01:50.106 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.08  U_BESS    *** **** SR 13:06:30  SCIENCE_REDUCED_IMG  IMAGE     110107     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T06:16:55.721 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.10  U_BESS    *** **** SR 13:21:40  SCIENCE_REDUCED_IMG  IMAGE     110107     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T06:32:03.180 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.12  U_BESS    *** **** SR 13:36:47  SCIENCE_REDUCED_IMG  IMAGE     110107     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T06:47:08.228 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 41  849.  1.17  U_BESS    *** **** SR 13:56:15  SCIENCE_REDUCED_IMG  IMAGE     110108     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T07:06:31.575 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.21  U_BESS    *** **** SR 14:11:28  SCIENCE_REDUCED_IMG  IMAGE     110108     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T07:21:43.298 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.26  U_BESS    *** **** SR 14:26:42  SCIENCE_REDUCED_IMG  IMAGE     110108     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T07:36:54.247 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.32  U_BESS    *** **** SR 14:41:57  SCIENCE_REDUCED_IMG  IMAGE     110108     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-15T07:52:06.523 +1+00+00+00C+33D+00

>>>> 2002-03-15 <<<<

NTTDF        12 05 25  -07 43 41  849.  1.05  U_BESS    *** **** SR 11:28:55  SCIENCE_REDUCED_IMG  IMAGE     110106     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T04:36:09.600 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.04  U_BESS    *** **** SR 11:44:06  SCIENCE_REDUCED_IMG  IMAGE     110106     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T04:51:17.987 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.04  U_BESS    *** **** SR 11:59:14  SCIENCE_REDUCED_IMG  IMAGE     110106     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T05:06:23.094 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.04  U_BESS    *** **** SR 12:14:22  SCIENCE_REDUCED_IMG  IMAGE     110106     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T05:21:28.959 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 27  849.  1.05  U_BESS    *** **** SR 12:30:30  SCIENCE_REDUCED_IMG  IMAGE     110107     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T05:37:34.562 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.06  U_BESS    *** **** SR 12:45:39  SCIENCE_REDUCED_IMG  IMAGE     110107     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T05:52:40.069 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.07  U_BESS    *** **** SR 13:00:48  SCIENCE_REDUCED_IMG  IMAGE     110107     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T06:07:47.608 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.09  U_BESS    *** **** SR 13:15:57  SCIENCE_REDUCED_IMG  IMAGE     110107     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T06:22:53.302 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 41  849.  1.11  U_BESS    *** **** SR 13:31:33  SCIENCE_REDUCED_IMG  IMAGE     110108     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T06:38:27.595 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 38  849.  1.14  U_BESS    *** **** SR 13:46:47  SCIENCE_REDUCED_IMG  IMAGE     110108     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T06:53:38.118 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 24  849.  1.18  U_BESS    *** **** SR 14:01:55  SCIENCE_REDUCED_IMG  IMAGE     110108     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T07:08:44.803 +1+00+00+00C+33D+00
NTTDF        12 05 27  -07 43 10  849.  1.23  U_BESS    *** **** SR 14:17:04  SCIENCE_REDUCED_IMG  IMAGE     110108     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-03-16T07:23:50.613 +1+00+00+00C+33D+00

>>>> 2002-04-03 <<<<

NTTDF        12 05 26  -07 43 27  849.  1.10  U_BESS    *** **** SR 10:45:34  SCIENCE_REDUCED_IMG  IMAGE     110105     4  1 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-04-04T02:38:13.657 +1+00+00+00C+33D+00
NTTDF        12 05 26  -07 43 12  849.  1.08  U_BESS    *** **** SR 11:00:52  SCIENCE_REDUCED_IMG  IMAGE     110105     4  2 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-04-04T02:53:28.332 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 15  849.  1.06  U_BESS    *** **** SR 11:16:04  SCIENCE_REDUCED_IMG  IMAGE     110105     4  3 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-04-04T03:08:38.436 +1+00+00+00C+33D+00
NTTDF        12 05 25  -07 43 29  849.  1.05  U_BESS    *** **** SR 11:32:06  SCIENCE_REDUCED_IMG  IMAGE     110105     4  4 1.46 ABCD 1x1 2048x2048 0.    r.FORS1.2002-04-04T03:24:36.987 +1+00+00+00C+33D+00


V. Science/Calibration Tecniques used by 68.A-0617(A)
======================================================

 A. Science:
 -----------

  S OBJECT IMAGE +1+00+00+00C+33D+00
  S OBJECT IMAGE +1+00+00+00C+34D+00
  S OBJECT IMAGE +1+00+00+00C+35D+00
  S OBJECT IMAGE +1+00+00+00C+37D+00

 B. Raw Calibrations:
 --------------------

  BIAS IMAGE +1+00+00+00C+00D+00
  BIAS IMAGE +2+00+00+00C+00D+00
  FLAT,LAMP MOS +1+00+00+12C+00D0
  FLAT,LAMP SPECTRUM +1+00+00+12C+00D1s13
  FLAT,LAMP SPECTRUM +1+00+00+12C+00D1s25
```

```
  FLAT,SKY IMAGE +1+00+00+00C+33D+00
  FLAT,SKY IMAGE +1+00+00+00C+34D+00
  FLAT,SKY IMAGE +1+00+00+00C+35D+00
  FLAT,SKY IMAGE +1+00+00+00C+36D+00
  FLAT,SKY IMAGE +1+00+00+00C+37D+00
  STD IMAGE +1+00+00+00C+33D+00
  STD IMAGE +1+00+00+00C+34D+00
  STD IMAGE +1+00+00+00C+35D+00
  STD IMAGE +1+00+00+00C+37D+00
  STD MOS +1+00+00+12C+00D0
  STD SPECTRUM +1+00+00+12C+00D1s25
  WAVE,LAMP MOS +1+00+00+12C+00D0
  WAVE,LAMP SPECTRUM +1+00+00+12C+00D1s13
  WAVE,LAMP SPECTRUM +1+00+00+12C+00D1s25

 C. Master Calibrations:
 -----------------------
  DISP_COEFF_LSS +1+00+00+12C+00D1s13
  MASTER_BIAS +00+00+00+00C+00D+00
  MASTER_NORM_FLAT_LSS +1+00+00+12C+00D1s13
  MASTER_NORM_FLAT_LSS +1+00+00+12C+00D1s25
  MASTER_SKY_FLAT_IMG +1+00+00+00C+33D+00
  MASTER_SKY_FLAT_IMG +1+00+00+00C+34D+00
  MASTER_SKY_FLAT_IMG +1+00+00+00C+35D+00
  MASTER_SKY_FLAT_IMG +1+00+00+00C+36D+00
  MASTER_SKY_FLAT_IMG +1+00+00+00C+37D+00
  STANDARD_REDUCED_IMG +1+00+00+00C+33D+00
  STANDARD_REDUCED_IMG +1+00+00+00C+34D+00
  STANDARD_REDUCED_IMG +1+00+00+00C+35D+00
  STANDARD_REDUCED_IMG +1+00+00+00C+37D+00

 D. Science - Raw Calibration Match:
 -----------------------------------
```

Science CHECKSUM	Raw Calibrations	Master Calibrations
+1+00+00+00C+33D+00	FLAT,SKY/STD	MASTER_SKY_FLAT_IMG/STANDARD_REDUCED_IMG
+1+00+00+00C+34D+00	FLAT,SKY/STD	MASTER_SKY_FLAT_IMG/STANDARD_REDUCED_IMG
+1+00+00+00C+35D+00	FLAT,SKY/STD	MASTER_SKY_FLAT_IMG/STANDARD_REDUCED_IMG
+1+00+00+00C+37D+00	FLAT,SKY/STD	MASTER_SKY_FLAT_IMG/STANDARD_REDUCED_IMG

*** NOTE: Biases are excluded from this check ***

NOTE ON THE INSTRUMENT SETUP CHECKSUM
=====================================

The search for proper calibrations is done using a Setup Checksum, which takes into account the whole detector+instrument setup configuration.
For sake of simplicity all the listings in the present SM Package include only the Instrument Setup Checksum, while the detector configuration is disregarded. The checksum is a string of variable length and it contains some capital letters which act as separators between different fields (A and B separators are used for the detector setup and hence are not used here).

The optical components are coded in the Instrument Setup Checksum in the following order:

Collimator - Retarder_Plate - Wollaston_Prism - Grism - C - Filter - D - Slit/MOS/Pmask

For example +2+00+00+10C+00D19m1638788 has the following meaning:

```
---------------------------------------------------------------
Collimator     : +2 (High Resolution)
Retarder_Plate : +00 (NONE)
Wollaston_Prism: +00 (NONE)
Grism          : +10
Filter         : +00 (NONE)
MOS            : 19m1638788 (19 MOS slitlets)
---------------------------------------------------------------
```

Note that all optical components, with the exception of Slit/MOS/Pmask, are characterized by a unique identification number.

This listing was produced on Wed Apr 17 11:43:06 METDST 2002