Fits files for VLT programme: 68.A-0459B
date: 2002-02-09
type: calib

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
twil-0427	04 29 15	-36 18 35	9.65	1.02	V_BESS	***	****	SR	04:37:05	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	2	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-09T23:59:07.217	+6+00+00+00C+75D+00
twil-0427	04 29 16	-36 18 25	18.3	1.02	V_BESS	***	****	SR	04:38:06	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	3	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:00:08.511	+6+00+00+00C+75D+00
twil-0427	04 29 16	-36 18 15	24.2	1.02	V_BESS	***	****	SR	04:39:17	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	4	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:01:18.510	+6+00+00+00C+75D+00
twil-0427	04 29 17	-36 18 05	31.9	1.02	V_BESS	***	****	SR	04:40:33	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	5	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:02:34.407	+6+00+00+00C+75D+00
twil-0427	04 29 15	-36 18 35	21.9	1.02	R_SPECIA	***	****	SR	04:42:52	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	2	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:04:53.674	+6+00+00+00C+76D+00
twil-0427	04 29 16	-36 18 25	42.2	1.02	R_SPECIA	***	****	SR	04:44:06	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	3	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:06:07.314	+6+00+00+00C+76D+00
twil-0427	04 29 16	-36 18 15	56.2	1.02	R_SPECIA	***	****	SR	04:45:41	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	4	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:07:41.400	+6+00+00+00C+76D+00
twil-0427	04 29 17	-36 18 05	80.5	1.02	R_SPECIA	***	****	SR	04:47:29	C	FLAT,SKY	IMAGE	200111625	img_cal_skyf	10	5	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:09:30.044	+6+00+00+00C+76D+00
SA100-269	08 53 16	-00 42 19	1.00	2.13	V_BESS	***	****	SR	04:55:20	C	STD	IMAGE	200111408	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:17:19.581	+6+00+00+00C+75D+00
SA100-269	08 53 16	-00 42 19	1.00	2.11	R_SPECIA	***	****	SR	04:56:24	C	STD	IMAGE	200111408	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:18:23.208	+6+00+00+00C+76D+00
Rubin152	07 29 58	-02 05 45	1.00	1.33	V_BESS	***	****	SR	05:05:08	C	STD	IMAGE	200111409	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:27:05.077	+6+00+00+00C+75D+00
Rubin152	07 29 58	-02 05 45	0.99	1.33	R_SPECIA	***	****	SR	05:06:11	C	STD	IMAGE	200111409	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T00:28:08.863	+6+00+00+00C+76D+00
PG0942-029	09 45 12	-03 08 03	1.00	2.42	V_BESS	***	****	SR	14:04:02	C	STD	IMAGE	200111418	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T09:24:31.116	+6+00+00+00C+75D+00
PG0942-029	09 45 12	-03 08 03	1.00	2.44	R_SPECIA	***	****	SR	14:05:06	C	STD	IMAGE	200111418	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T09:25:35.088	+6+00+00+00C+76D+00
PG1323-086	13 25 52	-08 49 56	1.00	1.05	V_BESS	***	****	SR	14:12:38	C	STD	IMAGE	200111416	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T09:33:06.169	+6+00+00+00C+75D+00
PG1323-086	13 25 52	-08 49 56	1.00	1.06	R_SPECIA	***	****	SR	14:13:43	C	STD	IMAGE	200111416	img_obs_crsp	1	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T09:34:10.376	+6+00+00+00C+76D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	1	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T10:12:00.890	+6+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	2	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T10:12:48.534	+6+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	3	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T10:13:35.934	+6+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	4	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T10:14:23.191	+6+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	5	1.91	ABCD	1x1	2080x2048	FORS2.2002-02-10T10:15:10.619	+6+00+00+00C+00D+00

Master calibration files

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

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F2_MBIA_020209A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.91	ABCD	1*1	2048*2048	226.22	5	r.FORS2.2002-02-10T10:12:00.890_tpl_0000.fit	+00+00+00+00C+00D+00
F2_MKFI_020209A_RSp_fhi_1x1s.fits	R_SPECIAL	***	****	SR	MASTER_SKY_FLAT_IMG	1.91	ABCD	1*1	2048*2048	21678.	4	r.FORS2.2002-02-10T00:04:53.674_tpl_0000.fit	+6+00+00+00C+76D+00
F2_MKFI_020209A_VBE_fhi_1x1s.fits	V_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.91	ABCD	1*1	2048*2048	20674.	4	r.FORS2.2002-02-09T23:59:07.217_tpl_0000.fit	+6+00+00+00C+75D+00
F2_PSTI_020209C_fhi_1x1s.fits	V_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	111.29	*	r.FORS2.2002-02-10T00:17:19.581_0003.fits	+6+00+00+00C+75D+00
F2_PSTI_020209D_fhi_1x1s.fits	R_SPECIAL	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	161.52	*	r.FORS2.2002-02-10T00:18:23.208_0003.fits	+6+00+00+00C+76D+00
F2_PSTI_020209H_fhi_1x1s.fits	V_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	25.893	*	r.FORS2.2002-02-10T09:24:31.116_0003.fits	+6+00+00+00C+75D+00
F2_PSTI_020209I_fhi_1x1s.fits	R_SPECIAL	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	46.342	*	r.FORS2.2002-02-10T09:25:35.088_0003.fits	+6+00+00+00C+76D+00
F2_PSTI_020209M_fhi_1x1s.fits	V_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	41.029	*	r.FORS2.2002-02-10T09:33:06.169_0003.fits	+6+00+00+00C+75D+00
F2_PSTI_020209N_fhi_1x1s.fits	R_SPECIAL	***	****	SR	STANDARD_REDUCED_IMG	1.91	ABCD	1*1	2048*2048	74.822	*	r.FORS2.2002-02-10T09:34:10.376_0003.fits	+6+00+00+00C+76D+00