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

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
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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
Chandra1_fie	12 53 12	-09 13 01	59.9	1.39	V_BESS	***	****	SR	09:58:22	SCIENCE_REDUCED_IMG	IMAGE,PR	111336	3	1	1.91	ABCD	1x1	2048x2048	0.065	r.FORS2.2002-02-10T05:19:31.121	+6+00+00+00C+75D+00
Chandra1_fie	12 53 12	-09 12 56	60.0	1.38	V_BESS	***	****	SR	10:00:17	SCIENCE_REDUCED_IMG	IMAGE,PR	111336	3	2	1.91	ABCD	1x1	2048x2048	0.064	r.FORS2.2002-02-10T05:21:26.881	+6+00+00+00C+75D+00
Chandra1_fie	12 53 11	-09 13 07	58.9	1.37	V_BESS	***	****	SR	10:02:15	SCIENCE_REDUCED_IMG	IMAGE,PR	111336	3	3	1.91	ABCD	1x1	2048x2048	0.061	r.FORS2.2002-02-10T05:23:24.115	+6+00+00+00C+75D+00
Chandra1_fie	12 53 01	-09 10 35	60.0	1.35	V_BESS	***	****	SR	10:07:38	SCIENCE_REDUCED_IMG	IMAGE,PR	111337	3	1	1.91	ABCD	1x1	2048x2048	0.052	r.FORS2.2002-02-10T05:28:46.556	+6+00+00+00C+75D+00
Chandra1_fie	12 53 01	-09 10 30	59.9	1.34	V_BESS	***	****	SR	10:09:35	SCIENCE_REDUCED_IMG	IMAGE,PR	111337	3	2	1.91	ABCD	1x1	2048x2048	0.051	r.FORS2.2002-02-10T05:30:42.869	+6+00+00+00C+75D+00
Chandra1_fie	12 53 00	-09 10 40	60.0	1.33	V_BESS	***	****	SR	10:11:31	SCIENCE_REDUCED_IMG	IMAGE,PR	111337	3	3	1.91	ABCD	1x1	2048x2048	0.055	r.FORS2.2002-02-10T05:32:38.850	+6+00+00+00C+75D+00
Chandra1_fie	12 52 47	-09 16 49	299.	1.26	R_SPECIA	***	****	SR	10:26:46	SCIENCE_REDUCED_IMG	IMAGE,PR	111338	1	1	1.91	ABCD	1x1	2048x2048	0.02	r.FORS2.2002-02-10T05:47:51.196	+6+00+00+00C+76D+00