```
Fits files for VLT programme: 68.A-0617A
                        date: 2002-02-19
                        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
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