List of all files for VLT/KUEYEN FORS2 ServiceMode programme 68.A-0459B
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Listed are all ObservingBlocks, raw, reduced, and programme-specific calibration data files on the SM package (CD ROMs).

This log should help you find your data in an OB-related way. The columns have the following meaning:

OB_ID = ObservingBlock ID, either user-defined (4-5 digits) or redefined by Paranal Science Operations (9 digits)
OB_NAME = User-defined name of OB (max. 20 chars.)
TARGET = target name
RA, DEC = pointing coordinates (J2000)
Date = Civil date of observing night, used for organisation of your directory tree
raw file = archive file name of your raw file; to be found in <date>/raw/
D_CATG = content of fits keyword DPR CATG
D_TYPE = content of fits keyword DPR TYPE
D_TECH = content of fits keyword DPR TECH
reduced file = either archive file name of associated reduced file (in <date>/reduced/),
or comment if this is not available.

Notes to part I: Usually all IMG (1port and 4port mode) and LSS (1port only) science data are reduced. If no reduction has been performed, an attempt has been made to automatically classify reasons for this. However, there are non-trivial cases when no reduction could be performed ("unprocessed") which are not classified in detail. E.g., it could be that no suitable master calibrations were available at the time of processing.

Notes to part II: Only specific calibration data are listed here, i.e. those created specifically for your programme from OBs defined by you.

I. SCIENCE and associated TEST files for 68.A-0459B
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OB_ID	OB_NAME	Target	RA(J2000)	DEC(J2000)	Date	raw file	D_CATG	D_TYPE	D_TECH	reduced file
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:13:01	2002-02-04	FORS2.2002-02-05T05:37:45.190.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:37:45.190_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:12:56	2002-02-04	FORS2.2002-02-05T05:39:41.721.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:39:41.721_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:11	-09:13:06	2002-02-04	FORS2.2002-02-05T05:41:37.762.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:41:37.762_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:13:01	2002-02-05	FORS2.2002-02-06T05:50:26.686.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T05:50:26.686_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:12:56	2002-02-05	FORS2.2002-02-06T05:52:22.550.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T05:52:22.550_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:11	-09:13:06	2002-02-05	FORS2.2002-02-06T05:54:19.163.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T05:54:19.163_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:13:01	2002-02-09	FORS2.2002-02-10T05:19:31.121.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:19:31.121_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:12	-09:12:56	2002-02-09	FORS2.2002-02-10T05:21:26.881.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:21:26.881_0000.fits
111336	PRE-Chandra1_fieldA	Chandra1_fie	12:53:11	-09:13:06	2002-02-09	FORS2.2002-02-10T05:23:24.115.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:23:24.115_0000.fits
Number of files: 9										
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:35	2002-02-04	FORS2.2002-02-05T05:20:04.122.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:20:04.122_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:30	2002-02-04	FORS2.2002-02-05T05:22:00.646.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:22:00.646_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:00	-09:10:40	2002-02-04	FORS2.2002-02-05T05:23:57.831.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:23:57.831_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:35	2002-02-04	FORS2.2002-02-05T05:26:11.604.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:26:11.604_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:30	2002-02-04	FORS2.2002-02-05T05:28:08.134.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:28:08.134_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:00	-09:10:40	2002-02-04	FORS2.2002-02-05T05:30:05.053.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-05T05:30:05.053_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:35	2002-02-05	FORS2.2002-02-06T06:00:37.916.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T06:00:37.916_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:30	2002-02-05	FORS2.2002-02-06T06:02:34.398.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T06:02:34.398_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:00	-09:10:40	2002-02-05	FORS2.2002-02-06T06:04:30.497.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T06:04:30.497_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:35	2002-02-09	FORS2.2002-02-10T05:28:46.556.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:28:46.556_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:01	-09:10:30	2002-02-09	FORS2.2002-02-10T05:30:42.869.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:30:42.869_0000.fits
111337	PRE-Chandra1_fieldB	Chandra1_fie	12:53:00	-09:10:40	2002-02-09	FORS2.2002-02-10T05:32:38.850.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:32:38.850_0000.fits
Number of files: 12										
111338	PRE-Chandra1_fieldC	Chandra1_fie	12:52:47	-09:16:49	2002-02-05	FORS2.2002-02-06T06:16:26.010.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-06T06:16:26.010_0000.fits
111338	PRE-Chandra1_fieldC	Chandra1_fie	12:52:47	-09:16:49	2002-02-09	FORS2.2002-02-10T05:47:51.196.fits	SCIENCE	OBJECT	IMAGE,PR	r.FORS2.2002-02-10T05:47:51.196_0000.fits
Number of files: 2										

Total number of SCIENCE+TEST files: 23

II. Specific calibration files for 68.A-0459B
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No specific calibration data found for programme 68.A-0459B.

Total number of all files for 68.A-0459B: 23