FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
FORS2_Sieb.fits	NULL	TEST	−2147483648	−2147483648	0.997700	FORS2	FREE	FORS2.1999−11−18T12:53:30.610
FORS2_Sieb.1.fits	NULL	TEST	−2147483648	−2147483648	1.997800	FORS2	FREE	FORS2.1999−11−18T12:57:07.367
FORS2_Sieb.2.fits	NULL	TEST	−2147483648	−2147483648	1.994600	FORS2	FREE	FORS2.1999−11−18T13:51:03.413
FORS2_Sieb.3.fits	NULL	TEST	−2147483648	−2147483648	1.996700	FORS2	FREE	FORS2.1999−11−18T14:00:34.704
FORS2_Sieb.4.fits	NULL	TEST	−2147483648	−2147483648	0.996600	FORS2	FREE	FORS2.1999−11−18T14:02:58.797
FORS2_Sieb.5.fits	NULL	TEST	−2147483648	−2147483648	0.995400	FORS2	FREE	FORS2.1999−11−18T14:16:59.180
FORS2_Sieb.6.fits	NULL	TEST	−2147483648	−2147483648	1.995500	FORS2	FREE	FORS2.1999−11−18T14:20:28.732
FORS2_Sieb.7.fits	NULL	TEST	−2147483648	−2147483648	1.996600	FORS2	FREE	FORS2.1999−11−18T14:30:16.202
FORS2_Sieb.8.fits	NULL	TEST	−2147483648	−2147483648	2.007500	FORS2	FREE	FORS2.1999−11−18T14:42:01.369
alignCcd.fits	NULL	NULL	−2147483648	−2147483648	2.006900	FORS2	FREE	FORS2.1999−11−18T15:39:48.117
alignCcd.1.fits	NULL	NULL	−2147483648	−2147483648	2.006800	FORS2	FREE	FORS2.1999−11−18T15:42:34.032
FORS2_Sieb.9.fits	NULL	TEST	−2147483648	−2147483648	1.999000	FORS2	FREE	FORS2.1999−11−18T15:46:22.172
FORS2_Sieb.10.fits	NULL	TEST	−2147483648	−2147483648	1.995400	FORS2	FREE	FORS2.1999−11−18T16:34:20.167
FORS2_Sieb.11.fits	NULL	TEST	−2147483648	−2147483648	2.005300	FORS2	FREE	FORS2.1999−11−18T16:40:48.197
FORS2_Sieb.12.fits	NULL	TEST	−2147483648	−2147483648	2.000300	FORS2	FREE	FORS2.1999−11−18T16:44:51.619
FORS2_Sieb.13.fits	NULL	TEST	−2147483648	−2147483648	1.995600	FORS2	FREE	FORS2.1999−11−18T16:49:02.343
FORS2_Sieb.14.fits	NULL	TEST	−2147483648	−2147483648	1.996400	FORS2	FREE	FORS2.1999−11−18T16:53:49.706
FORS2_Sieb.15.fits	NULL	TEST	−2147483648	−2147483648	2.006500	FORS2	FREE	FORS2.1999−11−18T19:24:02.463
FORS2_Sieb.16.fits	NULL	TEST	−2147483648	−2147483648	0.994900	FORS2	FREE	FORS2.1999−11−18T19:26:53.075
FORS2_Sieb.17.fits	NULL	TEST	−2147483648	−2147483648	1.996600	FORS2	FREE	FORS2.1999−11−18T19:31:12.647
FORS2_Sieb.18.fits	NULL	TEST	−2147483648	−2147483648	1.997100	FORS2	FREE	FORS2.1999−11−18T19:35:45.241
FORS2_Sieb.19.fits	NULL	TEST	−2147483648	−2147483648	1.996600	FORS2	FREE	FORS2.1999−11−18T19:38:48.006
FORS2_Sieb.20.fits	NULL	TEST	−2147483648	−2147483648	2.005500	FORS2	FREE	FORS2.1999−11−18T19:43:41.427
FORS2_Sieb.21.fits	NULL	TEST	−2147483648	−2147483648	2.000000	FORS2	FREE	FORS2.1999−11−18T19:48:19.581
alignCcd.2.fits	NULL	NULL	−2147483648	−2147483648	2.000600	FORS2	FREE	FORS2.1999−11−18T20:09:46.798
GRIS_300I_21.fits	NULL	NULL	−2147483648	−2147483648	119.996400	FORS2	FREE	FORS2.1999−11−18T20:20:16.714
GRIS_300I_21.1.fits	NULL	NULL	−2147483648	−2147483648	119.990500	FORS2	FREE	FORS2.1999−11−18T20:36:27.775
GRIS_300I_21.2.fits	NULL	NULL	−2147483648	−2147483648	119.991500	FORS2	FREE	FORS2.1999−11−18T20:44:59.336
FORS2_IMG_CAL322.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.016300	FORS2	IMG	FORS2.1999−11−18T21:39:47.318
FORS2_IMG_CAL322.1.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.015000	FORS2	IMG	FORS2.1999−11−18T21:40:37.275
FORS2_IMG_CAL322.2.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.018100	FORS2	IMG	FORS2.1999−11−18T21:41:26.138
FORS2_IMG_CAL322.3.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.017900	FORS2	IMG	FORS2.1999−11−18T21:42:15.862
FORS2_IMG_CAL322.4.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.019500	FORS2	IMG	FORS2.1999−11−18T21:43:05.683
FORS2_IMG_CAL322.5.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.019300	FORS2	IMG	FORS2.1999−11−18T21:44:00.985
FORS2_IMG_CAL322.6.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.017700	FORS2	IMG	FORS2.1999−11−18T21:44:51.034
FORS2_IMG_CAL322.7.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020000	FORS2	IMG	FORS2.1999−11−18T21:45:40.132
FORS2_IMG_CAL322.8.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020900	FORS2	IMG	FORS2.1999−11−18T21:46:32.877
FORS2_IMG_CAL322.9.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020000	FORS2	IMG	FORS2.1999−11−18T21:47:25.784
FORS2_IMG_CAL322.10.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020400	FORS2	IMG	FORS2.1999−11−18T21:53:12.158
FORS2_IMG_CAL322.11.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.024400	FORS2	IMG	FORS2.1999−11−18T21:55:00.742
FORS2_IMG_CAL322.12.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.021500	FORS2	IMG	FORS2.1999−11−18T21:56:49.163
FORS2_IMG_CAL322.13.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020000	FORS2	IMG	FORS2.1999−11−18T21:58:38.047
FORS2_IMG_CAL322.14.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020300	FORS2	IMG	FORS2.1999−11−18T22:00:26.617
FORS2_IMG_CAL322.15.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020600	FORS2	IMG	FORS2.1999−11−18T22:02:20.076
FORS2_IMG_CAL322.16.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.019400	FORS2	IMG	FORS2.1999−11−18T22:04:08.544
FORS2_IMG_CAL322.17.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020300	FORS2	IMG	FORS2.1999−11−18T22:05:56.560
FORS2_IMG_CAL322.18.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.020000	FORS2	IMG	FORS2.1999−11−18T22:07:44.844
FORS2_IMG_CAL322.19.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	0.018300	FORS2	IMG	FORS2.1999−11−18T22:09:33.108
FORS2_IMG_CALSKY322.fits	60.A−9203(C)	TEST	1275525000	−142440012	0.272700	FORS2	IMG	FORS2.1999−11−18T23:21:06.039
FORS2_IMG_CALSKY322.1.fits	60.A−9203(C)	CALIB	1275537970	−142440012	2.189900	FORS2	IMG	FORS2.1999−11−18T23:21:50.015
FORS2_IMG_CALSKY322.2.fits	60.A−9203(C)	CALIB	1275550941	−142440012	3.460500	FORS2	IMG	FORS2.1999−11−18T23:22:46.436
FORS2_IMG_CALSKY322.3.fits	60.A−9203(C)	CALIB	1275563912	−142440012	4.256000	FORS2	IMG	FORS2.1999−11−18T23:23:45.531
FORS2_IMG_CALSKY322.4.fits	60.A−9203(C)	TEST	1275525000	−142440012	0.271100	FORS2	IMG	FORS2.1999−11−18T23:25:03.179
FORS2_IMG_CALSKY322.5.fits	60.A−9203(C)	TEST	1275525000	−142440012	0.272700	FORS2	IMG	FORS2.1999−11−18T23:27:47.205
FORS2_IMG_CALSKY322.6.fits	60.A−9203(C)	TEST	1275525000	−142440012	0.271700	FORS2	IMG	FORS2.1999−11−18T23:28:57.242
FORS2_IMG_CALSKY322.7.fits	60.A−9203(C)	CALIB	1275512029	−142440012	1.317100	FORS2	IMG	FORS2.1999−11−18T23:29:40.785
FORS2_IMG_CALSKY322.8.fits	60.A−9203(C)	CALIB	1275499058	−142440012	2.065700	FORS2	IMG	FORS2.1999−11−18T23:30:41.871
FORS2_IMG_CALSKY322.9.fits	60.A−9203(C)	CALIB	1275486087	−142440012	2.701600	FORS2	IMG	FORS2.1999−11−18T23:31:39.023
FORS2_IMG_CALSKY322.10.fits	60.A−9203(C)	TEST	1275525000	−142440012	0.267700	FORS2	IMG	FORS2.1999−11−18T23:32:58.879

FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
FORS2_IMG_CALSKY322.11.fits	60.A-9203(C)	CALIB	1275537970	-142440012	1.857600	FORS2	IMG	FORS2.1999-11-18T23:33:42.424
FORS2_IMG_CALSKY322.12.fits	60.A-9203(C)	CALIB	1275550941	-142440012	2.865600	FORS2	IMG	FORS2.1999-11-18T23:34:40.440
FORS2_IMG_CALSKY322.13.fits	60.A-9203(C)	CALIB	1275563912	-142440012	3.704200	FORS2	IMG	FORS2.1999-11-18T23:35:39.074
FORS2_IMG_CALSKY322.14.fits	60.A-9203(C)	TEST	1275525000	-142440012	0.271200	FORS2	IMG	FORS2.1999-11-18T23:36:55.769
FORS2_IMG_CALSKY322.15.fits	60.A-9203(C)	CALIB	1275512029	-142440012	7.000800	FORS2	IMG	FORS2.1999-11-18T23:37:40.366
FORS2_IMG_CALSKY322.16.fits	60.A-9203(C)	CALIB	1275499058	-142440012	12.144100	FORS2	IMG	FORS2.1999-11-18T23:38:43.883
FORS2_IMG_CALSKY322.17.fits	60.A-9203(C)	CALIB	1275486087	-142440012	15.952000	FORS2	IMG	FORS2.1999-11-18T23:39:52.849
FORS2_IMG_CALSKY322.18.fits	60.A-9203(C)	TEST	1275525000	-142440012	0.268200	FORS2	IMG	FORS2.1999-11-18T23:41:15.341
FORS2_IMG_CALSKY322.19.fits	60.A-9203(C)	CALIB	1275537970	-142440012	0.268200	FORS2	IMG	FORS2.1999-11-18T23:42:05.544
FORS2_IMG_CALSKY322.21.fits	60.A-9203(C)	TEST	1275525000	-142440012	0.271200	FORS2	IMG	FORS2.1999-11-18T23:44:47.599
FORS2_IMG_CALSKY322.22.fits	60.A-9203(C)	CALIB	1275537970	-142440012	17.505000	FORS2	IMG	FORS2.1999-11-18T23:45:29.734
FORS2_IMG_CALSKY322.23.fits	60.A-9203(C)	CALIB	1275550941	-142440012	31.925000	FORS2	IMG	FORS2.1999-11-18T23:46:41.829
FORS2_IMG_CALSKY322.24.fits	60.A-9203(C)	CALIB	1275563912	-142440012	40.984600	FORS2	IMG	FORS2.1999-11-18T23:48:08.720
FORSFieldAcq323.fits	NULL	NULL	1259624998	-61530012	20.000000	NULL	NULL	FORS2.1999-11-19T00:22:55.928
FORSFieldAcq323.1.fits	NULL	NULL	-2147483648	-2147483648	20.000000	NULL	NULL	FORS2.1999-11-19T00:25:24.098
FORS2_MOS_SPEC323.1.fits	60.A-9203(C)	SCIENCE	1259627461	-61558200	19.998400	FORS2	MOS	FORS2.1999-11-19T00:44:46.161
FORS2_MOS_STD323.fits	60.A-9203(C)	CALIB	1259627461	-61558200	120.002000	FORS2	MOS	FORS2.1999-11-19T00:47:45.838
FORSFieldAcq323.2.fits	60.A-9203(C)	TEST	1259624880	-61530012	9.999900	FORS2	MOS	FORS2.1999-11-19T00:59:41.106
FORS2_MOS_SLIT323.fits	60.A-9203(C)	TEST	1259625549	-61530588	0.271600	FORS2	MOS	FORS2.1999-11-19T01:02:14.850
FORS2_MOS_SLIT323.1.fits	60.A-9203(C)	TEST	1259625549	-61530588	20.000500	FORS2	MOS	FORS2.1999-11-19T01:08:04.830
FORS2_MOS_OFF323.fits	60.A-9203(C)	SCIENCE	1259625549	-61528572	9.999900	FORS2	MOS	FORS2.1999-11-19T01:16:27.728
FORS2_MOS_OFF323.1.fits	60.A-9203(C)	SCIENCE	1259625546	-61526592	9.999300	FORS2	MOS	FORS2.1999-11-19T01:19:45.019
FORS2_MOS_OFF323.2.fits	60.A-9203(C)	SCIENCE	1259625542	-61521588	9.996200	FORS2	MOS	FORS2.1999-11-19T01:21:06.932
FORS2_MOS_SLIT323.2.fits	60.A-9203(C)	TEST	1259625549	-61528572	20.000000	FORS2	MOS	FORS2.1999-11-19T01:22:37.807
FORS2_MOS_OFF323.3.fits	60.A-9203(C)	SCIENCE	1259625546	-61526592	10.000700	FORS2	MOS	FORS2.1999-11-19T01:24:34.207
FORS2_MOS_OFF323.4.fits	60.A-9203(C)	SCIENCE	1259625542	-61521588	9.997200	FORS2	MOS	FORS2.1999-11-19T01:26:14.318
FORS2_MOS_OFF323.5.fits	60.A-9203(C)	SCIENCE	1259625535	-61511580	9.999300	FORS2	MOS	FORS2.1999-11-19T01:27:38.903
FORS2_MOS_OFF323.6.fits	60.A-9203(C)	SCIENCE	1259625549	-61528572	9.997400	FORS2	MOS	FORS2.1999-11-19T01:28:55.305
FORS2_MOS_STD323.1.fits	60.A-9203(C)	CALIB	1259625549	-61528572	20.006700	FORS2	MOS	FORS2.1999-11-19T01:30:34.475
FORS2_MOS323.fits	60.A-9203(C)	SCIENCE	1259625549	-61528572	19.996900	FORS2	MOS	FORS2.1999-11-19T01:31:56.046
FORS2_STD323.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.001500	FORS2	IMG	FORS2.1999-11-19T01:39:27.875
FORS2_STD323.1.fits	60.A-9203(C)	CALIB	1119577500	-38788992	8.999200	FORS2	IMG	FORS2.1999-11-19T01:40:39.102
FORS2_STD323.2.fits	60.A-9203(C)	CALIB	1119577500	-38788992	10.000100	FORS2	IMG	FORS2.1999-11-19T01:41:54.662
FORS2_STD323.3.fits	60.A-9203(C)	CALIB	1119577500	-38788992	10.000200	FORS2	IMG	FORS2.1999-11-19T01:43:11.313
FORS2_STD323.4.fits	60.A-9203(C)	CALIB	1119577500	-38788992	29.996400	FORS2	IMG	FORS2.1999-11-19T01:44:50.622
FORS2_STD323.5.fits	60.A-9203(C)	CALIB	1119577500	-38788992	10.000100	FORS2	IMG	FORS2.1999-11-19T01:46:26.004
FORS2_STD323.6.fits	60.A-9203(C)	CALIB	1202730001	-1308996	6.991900	FORS2	IMG	FORS2.1999-11-19T01:51:41.609
FORS2_STD323.7.fits	60.A-9203(C)	CALIB	1202730001	-1308996	9.999600	FORS2	IMG	FORS2.1999-11-19T01:52:53.207
FORS2_STD323.8.fits	60.A-9203(C)	CALIB	1202730001	-1308996	9.996100	FORS2	IMG	FORS2.1999-11-19T01:54:09.431
FORS2_STD323.9.fits	60.A-9203(C)	CALIB	1202730001	-1308996	9.996500	FORS2	IMG	FORS2.1999-11-19T01:55:23.934
FORS2_STD323.10.fits	60.A-9203(C)	CALIB	1202730001	-1308996	29.004800	FORS2	IMG	FORS2.1999-11-19T01:57:03.686
FORS2_STD323.11.fits	60.A-9203(C)	CALIB	1202730001	-1308996	29.997900	FORS2	IMG	FORS2.1999-11-19T01:58:33.620
FORS2_STD323.12.fits	60.A-9203(C)	CALIB	138314998	19122984	7.002600	FORS2	IMG	FORS2.1999-11-19T02:03:57.156
FORS2_STD323.13.fits	60.A-9203(C)	CALIB	138314998	19122984	10.000400	FORS2	IMG	FORS2.1999-11-19T02:05:07.063
FORS2_STD323.14.fits	60.A-9203(C)	CALIB	138314998	19122984	10.003100	FORS2	IMG	FORS2.1999-11-19T02:06:21.085
FORS2_STD323.15.fits	60.A-9203(C)	CALIB	138314998	19122984	9.996500	FORS2	IMG	FORS2.1999-11-19T02:07:35.656
FORS2_STD323.16.fits	60.A-9203(C)	CALIB	138314998	19122984	29.987200	FORS2	IMG	FORS2.1999-11-19T02:09:15.003
FORSFieldAcq323.3.fits	60.A-9203(C)	TEST	50752681	-260875872	5.002400	FORS2	MOS	FORS2.1999-11-19T02:14:52.856
FORS2_MOS_SLIT323.3.fits	60.A-9203(C)	TEST	50754186	-260876807	4.992300	FORS2	MOS	FORS2.1999-11-19T02:18:06.991
FORS2_MOS_SLIT323.4.fits	60.A-9203(C)	TEST	50754186	-260876807	5.004400	FORS2	MOS	FORS2.1999-11-19T02:20:38.162
FORS2_MOS323.1.fits	60.A-9203(C)	SCIENCE	50754186	-260876807	2699.892200	FORS2	MOS	FORS2.1999-11-19T02:22:05.625
FORSFieldAcq323.4.fits	60.A-9203(C)	TEST	50754186	-260876807	20.006500	FORS2	MXU	FORS2.1999-11-19T03:32:49.005
FORSFieldAcq323.5.fits	60.A-9203(C)	TEST	333505303	-175449348	19.997900	FORS2	MXU	FORS2.1999-11-19T03:36:18.733
FORS2_MXU323.fits	60.A-9203(C)	TEST	333504212	-175449384	19.997600	FORS2	LSS	FORS2.1999-11-19T03:38:54.216
FORS2_ECH_MOVE323.fits	60.A-9203(C)	SCIENCE	333504212	-175449312	1799.927700	FORS2	ECH	FORS2.1999-11-19T03:41:47.924
FORS2_MXU323.1.fits	60.A-9203(C)	TEST	333504219	-175433472	20.008000	FORS2	LSS	FORS2.1999-11-19T04:21:28.304
FORS2_MXU323.2.fits	60.A-9203(C)	TEST	333504226	-175418460	19.998800	FORS2	LSS	FORS2.1999-11-19T04:23:21.082
FORSFieldAcq323.6.fits	60.A-9203(C)	TEST	333505303	-175449348	18.998400	FORS2	MXU	FORS2.1999-11-19T04:28:36.583
FORS2_MXU323.3.fits	60.A-9203(C)	TEST	333504489	-175449348	19.996200	FORS2	LSS	FORS2.1999-11-19T04:31:13.091

FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
FORS2_ECH_MOVE323.1.fits	60.A-9203(C)	SCIENCE	333504489	-175449420	169.608400	FORS2	ECH	FORS2.1999-11-19T04:34:18.968
FORS2_ECH_MOVE323.2.fits	60.A-9203(C)	SCIENCE	333504489	-175451760	1799.926200	FORS2	ECH	FORS2.1999-11-19T04:41:39.296
FORS2_ECH_MOVE323.3.fits	60.A-9203(C)	SCIENCE	333504482	-175467528	1799.932000	FORS2	ECH	FORS2.1999-11-19T05:13:40.369
FORS2_STD323.17.fits	60.A-9203(C)	CALIB	399840001	-1958004	7.004600	FORS2	IMG	FORS2.1999-11-19T05:52:16.833
FORS2_STD323.18.fits	60.A-9203(C)	CALIB	399840001	-1958004	10.000000	FORS2	IMG	FORS2.1999-11-19T05:53:27.362
FORS2_STD323.19.fits	60.A-9203(C)	CALIB	399840001	-1958004	9.997300	FORS2	IMG	FORS2.1999-11-19T05:54:41.658
FORS2_STD323.20.fits	60.A-9203(C)	CALIB	399840001	-1958004	9.998900	FORS2	IMG	FORS2.1999-11-19T05:55:56.444
FORS2_STD323.21.fits	60.A-9203(C)	CALIB	399840001	-1958004	29.997900	FORS2	IMG	FORS2.1999-11-19T05:57:36.465
FORS2_IMG323.fits	60.A-9203(C)	SCIENCE	410760000	-250305011	119.992400	FORS2	IMG	FORS2.1999-11-19T06:05:07.417
FORSFieldAcq323.7.fits	60.A-9203(C)	TEST	437709628	55619280	59.995400	FORS2	MOS	FORS2.1999-11-19T06:13:24.648
FORSFieldAcq323.8.fits	60.A-9203(C)	TEST	273650248	-238990032	9.999400	FORS2	LSS	FORS2.1999-11-19T06:22:57.326
FORSFieldAcq323.9.fits	60.A-9203(C)	TEST	273650248	-238990032	9.996800	FORS2	LSS	FORS2.1999-11-19T06:32:33.158
FORSFocfAcq323.1.fits	60.A-9203(C)	TEST	273650248	-238990032	49.995100	FORS2	LSS	FORS2.1999-11-19T06:34:23.416
FORSFieldAcq323.10.fits	60.A-9203(C)	TEST	273666996	-238989923	5.425500	FORS2	LSS	FORS2.1999-11-19T06:39:06.636
FORSFocfAcq323.2.fits	60.A-9203(C)	TEST	273666996	-238989923	49.995400	FORS2	LSS	FORS2.1999-11-19T06:40:51.860
FORSFieldAcq323.11.fits	60.A-9203(C)	TEST	273651724	-238989419	9.996800	FORS2	LSS	FORS2.1999-11-19T06:44:57.183
FORSFocfAcq323.3.fits	60.A-9203(C)	TEST	273651724	-238989419	50.007500	FORS2	LSS	FORS2.1999-11-19T06:46:48.753
FORS2_IMG323.1.fits	60.A-9203(C)	SCIENCE	273651793	-238989384	10.000000	FORS2	IMG	FORS2.1999-11-19T06:50:51.201
FORS2_LSS323.fits	60.A-9203(C)	SCIENCE	273651793	-238989384	49.994800	FORS2	LSS	FORS2.1999-11-19T06:52:44.345
FORSFieldAcq323.12.fits	60.A-9203(C)	TEST	273719098	-239045076	9.996000	FORS2	HIT	FORS2.1999-11-19T06:58:12.331
FORSFieldAcq323.13.fits	60.A-9203(C)	TEST	273719098	-239045076	9.997300	FORS2	HIT	FORS2.1999-11-19T07:02:51.242
FORSFocfAcq323.4.fits	60.A-9203(C)	TEST	273719098	-239045076	49.997300	FORS2	HIT	FORS2.1999-11-19T07:04:42.422
FORSFieldAcq323.14.fits	60.A-9203(C)	TEST	273725848	-238972355	9.999700	FORS2	HIT	FORS2.1999-11-19T07:16:34.357
FORSFocfAcq323.5.fits	60.A-9203(C)	TEST	273725848	-238972355	49.994400	FORS2	HIT	FORS2.1999-11-19T07:18:24.131
FORSFieldAcq323.15.fits	60.A-9203(C)	TEST	273733336	-238972355	9.999700	FORS2	HIT	FORS2.1999-11-19T07:23:14.035
FORSFocfAcq323.6.fits	60.A-9203(C)	TEST	273733336	-238972355	49.995400	FORS2	HIT	FORS2.1999-11-19T07:25:05.935
FORS2_IMG323.2.fits	60.A-9203(C)	SCIENCE	273726907	-238972248	10.004000	FORS2	IMG	FORS2.1999-11-19T07:28:41.231
FORS2_HIT_SLIT323.fits	60.A-9203(C)	TEST	273726907	-238972248	49.997200	FORS2	HIT	FORS2.1999-11-19T07:30:33.064
FORS2_IMG323.3.fits	60.A-9203(C)	SCIENCE	437708998	55619280	599.978400	FORS2	IMG	FORS2.1999-11-19T07:39:18.787
FORS2_IMG323.4.fits	60.A-9203(C)	SCIENCE	437708998	55619280	299.993100	FORS2	IMG	FORS2.1999-11-19T07:50:30.723
FORS2_IMG323.5.fits	60.A-9203(C)	SCIENCE	437708998	55619280	299.992400	FORS2	IMG	FORS2.1999-11-19T07:56:34.695
FORS2_IMG323.6.fits	60.A-9203(C)	SCIENCE	437708998	55619280	299.992000	FORS2	IMG	FORS2.1999-11-19T08:02:37.346
FORS2_IMG323.7.fits	60.A-9203(C)	SCIENCE	437708998	55619280	299.989300	FORS2	IMG	FORS2.1999-11-19T08:08:40.627
FORSFieldAcq323.16.fits	60.A-9203(C)	TEST	437729371	55668276	19.997300	FORS2	LSS	FORS2.1999-11-19T08:17:41.323
FORSFocfAcq323.7.fits	60.A-9203(C)	TEST	437729371	55668276	19.996200	FORS2	LSS	FORS2.1999-11-19T08:19:41.441
FORS2_LSS_SLIT323.fits	60.A-9203(C)	TEST	437731668	55667772	30.000500	FORS2	LSS	FORS2.1999-11-19T08:24:49.118
FORS2_LSS323.1.fits	60.A-9203(C)	SCIENCE	437731671	55667772	899.962700	FORS2	LSS	FORS2.1999-11-19T08:26:41.658
FORS2_IMG_CALSKY323.fits	60.A-9203(C)	TEST	598335001	-97209000	2.012200	FORS2	IMG	FORS2.1999-11-19T08:48:22.099
FORS2_IMG_CALSKY323.1.fits	60.A-9203(C)	TEST	598335001	-97209000	1.999400	FORS2	IMG	FORS2.1999-11-19T08:53:03.583
FORS2_IMG_CALSKY323.2.fits	60.A-9203(C)	TEST	598335001	-97209000	1.995800	FORS2	IMG	FORS2.1999-11-19T08:56:14.268
FORS2_IMG_CALSKY323.3.fits	60.A-9203(C)	TEST	598335001	-97209000	1.997400	FORS2	IMG	FORS2.1999-11-19T08:59:21.676
FORS2_IMG_CALSKY323.4.fits	60.A-9203(C)	CALIB	598335001	-97198992	54.285600	FORS2	IMG	FORS2.1999-11-19T09:00:06.575
FORS2_IMG_CALSKY323.5.fits	60.A-9203(C)	CALIB	598335001	-97188984	44.640900	FORS2	IMG	FORS2.1999-11-19T09:01:55.246
FORS2_IMG_CALSKY323.6.fits	60.A-9203(C)	CALIB	598335001	-97179012	34.609800	FORS2	IMG	FORS2.1999-11-19T09:03:34.154
FORS2_IMG_CALSKY323.7.fits	60.A-9203(C)	TEST	598335001	-97209000	1.996500	FORS2	IMG	FORS2.1999-11-19T09:05:14.659
FORS2_IMG_CALSKY323.8.fits	60.A-9203(C)	CALIB	598335001	-97219008	28.089100	FORS2	IMG	FORS2.1999-11-19T09:06:00.274
FORS2_IMG_CALSKY323.9.fits	60.A-9203(C)	CALIB	598334997	-97229016	22.087300	FORS2	IMG	FORS2.1999-11-19T09:07:23.029
FORS2_IMG_CALSKY323.10.fits	60.A-9203(C)	CALIB	598334997	-97238988	16.769200	FORS2	IMG	FORS2.1999-11-19T09:08:40.098
FORS2_IMG_CALSKY323.11.fits	60.A-9203(C)	TEST	598335001	-97209000	1.996200	FORS2	IMG	FORS2.1999-11-19T09:10:08.348
FORS2_IMG_CALSKY323.12.fits	60.A-9203(C)	CALIB	598335001	-97198992	11.198500	FORS2	IMG	FORS2.1999-11-19T09:10:54.105
FORS2_IMG_CALSKY323.13.fits	60.A-9203(C)	CALIB	598335001	-97188984	8.012000	FORS2	IMG	FORS2.1999-11-19T09:11:59.719
FORS2_IMG_CALSKY323.14.fits	60.A-9203(C)	CALIB	598335001	-97179012	6.135000	FORS2	IMG	FORS2.1999-11-19T09:13:04.025
FORS2_IMG_CALSKY323.15.fits	60.A-9203(C)	TEST	598335001	-97209000	2.008600	FORS2	IMG	FORS2.1999-11-19T09:14:27.778
FORS2_IMG_CALSKY323.16.fits	60.A-9203(C)	CALIB	598335001	-97219008	3.984600	FORS2	IMG	FORS2.1999-11-19T09:15:14.965
FORS2_IMG_CALSKY323.17.fits	60.A-9203(C)	CALIB	598334997	-97229016	1.956500	FORS2	IMG	FORS2.1999-11-19T09:16:15.200
FORS2_IMG_CALSKY323.18.fits	60.A-9203(C)	CALIB	598334997	-97238988	3.488600	FORS2	IMG	FORS2.1999-11-19T09:17:13.763
FORS2_IMG_CALSKY323.19.fits	60.A-9203(C)	TEST	598335001	-97209000	1.995800	FORS2	IMG	FORS2.1999-11-19T09:18:31.729
FORS2_IMG_CALSKY323.20.fits	60.A-9203(C)	CALIB	598335001	-97198992	13.631500	FORS2	IMG	FORS2.1999-11-19T09:19:18.035
FORS2_IMG_CALSKY323.21.fits	60.A-9203(C)	CALIB	598335001	-97188984	11.944600	FORS2	IMG	FORS2.1999-11-19T09:20:28.471

FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
FORS2_IMG_CALSKY323.22.fits	60.A−9203(C)	CALIB	598335001	−97179012	8.575600	FORS2	IMG	FORS2.1999−11−19T09:21:35.687
FORS2_IMG_CAL323.1.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	98.992400	FORS2	IMG	FORS2.1999−11−19T09:47:56.288
FORS2_IMG_CAL323.3.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	2.003500	FORS2	IMG	FORS2.1999−11−19T09:52:41.974
FORS2_IMG_CAL323.5.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	100.004500	FORS2	IMG	FORS2.1999−11−19T09:55:15.990
FORS2_IMG_CAL323.6.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	98.993700	FORS2	IMG	FORS2.1999−11−19T09:57:50.041
FORS2_IMG_CAL323.7.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	1.996700	FORS2	IMG	FORS2.1999−11−19T10:00:45.880
FORS2_IMG_CAL323.8.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	1.999500	FORS2	IMG	FORS2.1999−11−19T10:01:40.235
FORS2_IMG_CAL323.9.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	1.998400	FORS2	IMG	FORS2.1999−11−19T10:02:51.696
FORS2_IMG_CAL323.10.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	1.999100	FORS2	IMG	FORS2.1999−11−19T10:03:46.652
FORS2_IMG_CAL323.11.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	2.994200	FORS2	IMG	FORS2.1999−11−19T10:04:57.535
FORS2_IMG_CAL323.12.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	2.997000	FORS2	IMG	FORS2.1999−11−19T10:05:54.171
FORS2_IMG_CAL323.13.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	9.999100	FORS2	IMG	FORS2.1999−11−19T10:07:07.495
FORS2_IMG_CAL323.14.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	9.999100	FORS2	IMG	FORS2.1999−11−19T10:08:10.291
FORS2_ECH_CAL_MOSSCRF323.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	599.972000	FORS2	ECH	FORS2.1999−11−19T10:12:51.916
FORS2_ECH_CAL_MOSWAV323.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	299.983900	FORS2	ECH	FORS2.1999−11−19T10:25:57.319
FORS2_MOS_CAL323.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	249.996300	FORS2	MOS	FORS2.1999−11−19T10:34:20.314
FORS2_MOS_CAL323.1.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	249.995400	FORS2	MOS	FORS2.1999−11−19T10:39:39.554
FORS2_MOS_CAL323.2.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	299.981600	FORS2	MOS	FORS2.1999−11−19T10:45:56.758
FORS2_LSS_CAL323.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	124.993000	FORS2	LSS	FORS2.1999−11−19T10:54:13.279
FORS2_LSS_CAL323.1.fits	60.A−9203(C)	CALIB	−2147483648	−2147483648	299.981400	FORS2	LSS	FORS2.1999−11−19T10:59:24.538
FORS2_Sieb.22.fits	NULL	CALIB	−2147483648	−2147483648	1.997500	FORS2	FREE	FORS2.1999−11−19T11:08:16.670