FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
GRIS_600I_25.1.fits	NULL	NULL	-2147483648	-2147483648	100.005900	FORS2	FREE	FORS2.1999-10-29T17:26:26.060
GRIS_600z_26.fits	NULL	NULL	-2147483648	-2147483648	119.991100	FORS2	FREE	FORS2.1999-10-29T17:31:09.542
GRIS_300I_21.fits	NULL	NULL	-2147483648	-2147483648	119.994900	FORS2	FREE	FORS2.1999-10-29T17:44:31.396
GRIS_300V_20.fits	NULL	NULL	-2147483648	-2147483648	99.995500	FORS2	FREE	FORS2.1999-10-29T17:49:05.153
FoRS1_.2.fits	NULL	TEST	-2147483648	-2147483648	0.018700	FORS2	FREE	FORS2.1999-10-29T19:39:49.512
FoRS1_.3.fits	NULL	TEST	-2147483648	-2147483648	0.019300	FORS2	FREE	FORS2.1999-10-29T19:43:33.139
FoRS1_.4.fits	NULL	TEST	-2147483648	-2147483648	0.406200	FORS2	FREE	FORS2.1999-10-29T19:47:01.963
exposureshutter.fits	NULL	TEST	-2147483648	-2147483648	20.057000	FORS2	FREE	FORS2.1999-10-29T21:18:18.369
flat.fits	NULL	TEST	-2147483648	-2147483648	0.997500	FORS2	FREE	FORS2.1999-10-29T21:27:19.991
flat.1.fits	NULL	TEST	-2147483648	-2147483648	0.997600	FORS2	FREE	FORS2.1999-10-29T21:32:07.213
flat.2.fits	NULL	TEST	-2147483648	-2147483648	0.997200	FORS2	FREE	FORS2.1999-10-29T21:35:44.273
flat.3.fits	NULL	TEST	-2147483648	-2147483648	0.997400	FORS2	FREE	FORS2.1999-10-29T21:38:31.420
bias1.fits	NULL	NULL	-2147483648	-2147483648	0.020400	FORS2	FREE	FORS2.1999-10-29T21:48:23.257
bias2.fits	NULL	NULL	-2147483648	-2147483648	0.017900	FORS2	FREE	FORS2.1999-10-29T21:50:21.777
GRIS_150I_27.fits	NULL	NULL	-2147483648	-2147483648	60.000000	FORS2	FREE	FORS2.1999-10-29T21:55:39.384
bias1.1.fits	NULL	NULL	-2147483648	-2147483648	0.019700	FORS2	FREE	FORS2.1999-10-29T21:59:37.301
bias2.1.fits	NULL	NULL	-2147483648	-2147483648	0.020100	FORS2	FREE	FORS2.1999-10-29T22:01:35.458
slit0_2.fits	NULL	NULL	-2147483648	-2147483648	49.993400	FORS2	FREE	FORS2.1999-10-29T22:03:59.352
slit0_4.fits	NULL	NULL	-2147483648	-2147483648	24.993400	FORS2	FREE	FORS2.1999-10-29T22:06:55.529
slitPos.fits	NULL	NULL	-2147483648	-2147483648	0.517300	FORS2	FREE	FORS2.1999-10-29T22:09:42.638
bias1.2.fits	NULL	NULL	-2147483648	-2147483648	0.019800	FORS2	FREE	FORS2.1999-10-29T22:19:00.223
bias2.2.fits	NULL	NULL	-2147483648	-2147483648	0.018800	FORS2	FREE	FORS2.1999-10-29T22:20:58.263
slit0_2.1.fits	NULL	NULL	-2147483648	-2147483648	50.005000	FORS2	FREE	FORS2.1999-10-29T22:23:22.419
slit0_4.1.fits	NULL	NULL	-2147483648	-2147483648	24.993100	FORS2	FREE	FORS2.1999-10-29T22:26:18.720
slitPos.1.fits	NULL	NULL	-2147483648	-2147483648	0.517200	FORS2	FREE	FORS2.1999-10-29T22:29:06.041
flat.4.fits	NULL	TEST	-2147483648	-2147483648	0.994200	FORS2	FREE	FORS2.1999-10-29T22:48:20.861
flat.5.fits	NULL	TEST	-2147483648	-2147483648	0.993800	FORS2	FREE	FORS2.1999-10-29T23:06:15.311
FORS2_IMG_CAL302.1.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.020800	FORS2	IMG	FORS2.1999-10-29T23:52:58.697
FORS2_IMG_CAL302.2.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.019900	FORS2	IMG	FORS2.1999-10-29T23:53:48.064
FORS2_IMG_CAL302.3.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.019200	FORS2	IMG	FORS2.1999-10-29T23:54:37.045
FORS2_STD303.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.992400	FORS2	IMG	FORS2.1999-10-30T00:03:42.537
FORS2_STD303.1.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.002200	FORS2	IMG	FORS2.1999-10-30T00:17:02.198
FORS2_STD303.2.fits	60.A-9203(C)	CALIB	1119577500	-38788992	3.994000	FORS2	IMG	FORS2.1999-10-30T00:23:03.198
FORS2_STD303.3.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.001500	FORS2	IMG	FORS2.1999-10-30T00:24:28.200
FORS2_STD303.4.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.000700	FORS2	IMG	FORS2.1999-10-30T00:27:06.931
FORS2_STD303.5.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.000900	FORS2	IMG	FORS2.1999-10-30T00:29:43.269
FORS2_STD303.6.fits	60.A-9203(C)	CALIB	1119577500	-38788992	7.000900	FORS2	IMG	FORS2.1999-10-30T00:31:58.661
FORS2_STD303.7.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.002000	FORS2	IMG	FORS2.1999-10-30T00:34:06.391
FORS2_STD303.8.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.990700	FORS2	IMG	FORS2.1999-10-30T00:36:32.242
FORS2_STD303.9.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.992300	FORS2	IMG	FORS2.1999-10-30T00:39:52.692
FORS2_STD303.10.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.003200	FORS2	IMG	FORS2.1999-10-30T00:41:00.350
FORS2_STD303.11.fits	60.A-9203(C)	CALIB	1119577500	-38788992	4.992500	FORS2	IMG	FORS2.1999-10-30T00:42:07.292
FORS2_STD303.12.fits	60.A-9203(C)	CALIB	1119577500	-38788992	10.000700	FORS2	IMG	FORS2.1999-10-30T00:43:13.741
FORS2_STD303.13.fits	60.A-9203(C)	CALIB	1119577500	-38788992	6.004000	FORS2	IMG	FORS2.1999-10-30T00:46:44.782
FORS2_STD303.14.fits	60.A-9203(C)	CALIB	1119577500	-38788992	4.993200	FORS2	IMG	FORS2.1999-10-30T00:51:03.580
FORS2_STD303.15.fits	60.A-9203(C)	CALIB	1119577500	-38788992	14.005300	FORS2	IMG	FORS2.1999-10-30T00:57:42.955
FORS2_STD303.16.fits	60.A-9203(C)	CALIB	1119577500	-38788992	13.993200	FORS2	IMG	FORS2.1999-10-30T01:22:47.506
FORS2_STD303.17.fits	60.A-9203(C)	CALIB	1119577500	-38788992	13.993900	FORS2	IMG	FORS2.1999-10-30T01:28:44.875
FORS2_STD303.18.fits	60.A-9203(C)	CALIB	1119577500	-38788992	13.994800	FORS2	IMG	FORS2.1999-10-30T01:30:10.963
FORS2_STD303.19.fits	60.A-9203(C)	CALIB	1119577500	-38788992	9.999600	FORS2	IMG	FORS2.1999-10-30T01:31:27.385
FORS2_STD303.20.fits	60.A-9203(C)	CALIB	1119577500	-38788992	29.994900	FORS2	IMG	FORS2.1999-10-30T01:32:39.254
FORS2_IMG303.fits	60.A-9203(C)	SCIENCE	19231498	-175107384	29.999400	FORS2	IMG	FORS2.1999-10-30T02:20:54.288
FORS2_IMG303.1.fits	60.A-9203(C)	SCIENCE	19231498	-175107384	120.002100	FORS2	IMG	FORS2.1999-10-30T02:25:53.437
FORS2_IMG303.2.fits	60.A-9203(C)	SCIENCE	19231498	-175107384	100.000200	FORS2	IMG	FORS2.1999-10-30T02:28:54.708
FORS2_IMG303.3.fits	60.A-9203(C)	SCIENCE	19231498	-175107384	119.987600	FORS2	IMG	FORS2.1999-10-30T02:31:37.685
FORS2_IMG303.4.fits	60.A-9203(C)	SCIENCE	19231498	-175107384	239.983200	FORS2	IMG	FORS2.1999-10-30T02:34:39.328
FORS2_IMG303.5.fits	60.A-9203(C)	SCIENCE	5382000	-130046400	29.998800	FORS2	IMG	FORS2.1999-10-30T04:17:51.060
FORS2_IMG303.6.fits	60.A-9203(C)	SCIENCE	5382000	-130046400	239.995100	FORS2	IMG	FORS2.1999-10-30T04:23:04.336
FORS2_IMG303.7.fits	60.A-9203(C)	SCIENCE	5382000	-130046400	199.985200	FORS2	IMG	FORS2.1999-10-30T04:28:06.734

FRAME_ID	PROG_ID	TYPE	RA	DEC	EXPTIME	INS_ID	INS_MODE	PRODUCT_ID
FORS2_IMG303.8.fits	60.A-9203(C)	SCIENCE	5382000	-130046400	239.984400	FORS2	IMG	FORS2.1999-10-30T04:32:28.568
FORS2_IMG303.9.fits	60.A-9203(C)	SCIENCE	5382000	-130046400	479.981400	FORS2	IMG	FORS2.1999-10-30T04:37:31.566
FORS2_IMG303.10.fits	60.A-9203(C)	SCIENCE	8178300	-2220696	29.999700	FORS2	IMG	FORS2.1999-10-30T04:51:59.515
FORS2_IMG303.11.fits	60.A-9203(C)	SCIENCE	8178300	-2220696	359.985700	FORS2	IMG	FORS2.1999-10-30T04:57:19.340
FORS2_IMG303.12.fits	60.A-9203(C)	SCIENCE	8178300	-2220696	499.979100	FORS2	IMG	FORS2.1999-10-30T05:04:23.777
FORS2_IMG303.13.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	5.004100	FORS2	IMG	FORS2.1999-10-30T05:23:17.808
FORS2_IMG303.14.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	4.004300	FORS2	IMG	FORS2.1999-10-30T05:29:50.729
FORS2_IMG303.15.fits	60.A-9203(C)	SCIENCE	51291471	-260880948	5.006000	FORS2	IMG	FORS2.1999-10-30T05:35:44.906
FORS2_IMG303.16.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	4.993200	FORS2	IMG	FORS2.1999-10-30T05:39:03.491
FORS2_IMG303.17.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	4.995400	FORS2	IMG	FORS2.1999-10-30T05:58:25.503
FORS2_IMG303.18.fits	60.A-9203(C)	SCIENCE	50727193	-260875908	4.993000	FORS2	IMG	FORS2.1999-10-30T06:00:45.075
FORS2_IMG303.19.fits	60.A-9203(C)	SCIENCE	50727193	-260875908	5.002100	FORS2	IMG	FORS2.1999-10-30T06:14:14.503
FORS2_IMG303.20.fits	60.A-9203(C)	SCIENCE	51324620	-260875944	5.002200	FORS2	IMG	FORS2.1999-10-30T06:22:06.626
FORS2_IMG303.21.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	5.003800	FORS2	IMG	FORS2.1999-10-30T06:36:47.469
FORS2_IMG303.22.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	4.994100	FORS2	IMG	FORS2.1999-10-30T06:45:48.374
FORS2_IMG303.23.fits	60.A-9203(C)	SCIENCE	50694001	-260880912	5.002200	FORS2	IMG	FORS2.1999-10-30T06:51:00.542
FORS2_IMG303.24.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	5.003800	FORS2	IMG	FORS2.1999-10-30T07:01:13.134
FORS2_IMG303.25.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	0.250000	FORS2	IMG	FORS2.1999-10-30T07:02:44.360
FORS2_IMG303.26.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	0.250000	FORS2	IMG	FORS2.1999-10-30T07:11:59.431
FORS2_IMG303.27.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	0.250000	FORS2	IMG	FORS2.1999-10-30T07:25:37.824
FORS2_IMG303.28.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	0.250000	FORS2	IMG	FORS2.1999-10-30T07:30:26.879
FORS2_IMG303.29.fits	60.A-9203(C)	SCIENCE	53290051	-259797816	0.250000	FORS2	IMG	FORS2.1999-10-30T07:39:30.605
FORS2_IMG303.30.fits	60.A-9203(C)	SCIENCE	254364001	-47657988	0.250000	FORS2	IMG	FORS2.1999-10-30T07:47:13.903
FORS2_IMG303.31.fits	60.A-9203(C)	SCIENCE	254364001	-47657988	1.953500	FORS2	IMG	FORS2.1999-10-30T07:49:23.748
bias1.3.fits	NULL	NULL	254364001	-47657988	0.021100	FORS2	FREE	FORS2.1999-10-30T08:02:58.681
bias2.3.fits	NULL	NULL	254364001	-47657988	0.017600	FORS2	FREE	FORS2.1999-10-30T08:04:58.176
slit0_2.2.fits	NULL	NULL	171492001	-35106012	49.997000	FORS2	FREE	FORS2.1999-10-30T08:07:22.797
slit0_4.2.fits	NULL	NULL	171492001	-35106012	24.990300	FORS2	FREE	FORS2.1999-10-30T08:10:19.495
slitPos.2.fits	NULL	NULL	171492001	-35106012	0.518200	FORS2	FREE	FORS2.1999-10-30T08:13:06.570
FORS2_IMG_CAL303.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.020100	FORS2	IMG	FORS2.1999-10-30T08:34:04.888
FORS2_IMG_CAL303.1.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.020600	FORS2	IMG	FORS2.1999-10-30T08:34:53.873
FORS2_IMG_CAL303.2.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.017900	FORS2	IMG	FORS2.1999-10-30T08:35:42.369
FORS2_IMG_CAL303.3.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.020500	FORS2	IMG	FORS2.1999-10-30T08:36:31.104
FORS2_IMG_CAL303.4.fits	60.A-9203(C)	CALIB	-2147483648	-2147483648	0.021100	FORS2	IMG	FORS2.1999-10-30T08:37:21.320