| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| HeHgCd_NO_NO.4.fits | NULL | NULL | -2147483648 | -2147483648 | 20.000000 | FORS2 | FREE | FORS2.1999-11-17T12:10:48.769 |
| HeHgCd_NO_500.3.fits | NULL | NULL | -2147483648 | -2147483648 | 200.000000 | FORS2 | FREE | FORS2.1999-11-17T12:12:02.520 |
| HeHgCd_600B_NO.3.fits | NULL | NULL | -2147483648 | -2147483648 | 600.000000 | FORS2 | FREE | FORS2.1999-11-17T12:16:17.297 |
| HeHgCd_600B_500.3.fits | NULL | NULL | -2147483648 | -2147483648 | 200.000000 | FORS2 | FREE | FORS2.1999-11-17T12:27:11.996 |
| HeHgCd_NO_NO.5.fits | NULL | NULL | -2147483648 | -2147483648 | 20.000000 | FORS2 | FREE | FORS2.1999-11-17T12:31:26.629 |
| HeHgCd_NO_500.4.fits | NULL | NULL | -2147483648 | -2147483648 | 200.000000 | FORS2 | FREE | FORS2.1999-11-17T12:32:40.924 |
| HeHgCd_600B_NO.4.fits | NULL | NULL | -2147483648 | -2147483648 | 423.918700 | FORS2 | FREE | FORS2.1999-11-17T12:36:55.817 |
| HeHgCd_NO_NO.6.fits | NULL | NULL | -2147483648 | -2147483648 | 20.000000 | FORS2 | FREE | FORS2.1999-11-17T12:45:58.067 |
| HeHgCd_NO_500.5.fits | NULL | NULL | -2147483648 | -2147483648 | 199.991500 | FORS2 | FREE | FORS2.1999-11-17T12:47:19.495 |
| HeHgCd_600B_NO.5.fits | NULL | NULL | -2147483648 | -2147483648 | 599.972500 | FORS2 | FREE | FORS2.1999-11-17T12:51:47.094 |
| HeHgCd_600B_500.4.fits | NULL | NULL | -2147483648 | -2147483648 | 199.987300 | FORS2 | FREE | FORS2.1999-11-17T13:03:45.956 |
| HeHgCd_NO_NO.7.fits | NULL | NULL | -2147483648 | -2147483648 | 20.001700 | FORS2 | FREE | FORS2.1999-11-17T13:08:15.060 |
| HeHgCd_NO_500.6.fits | NULL | NULL | -2147483648 | -2147483648 | 199.988600 | FORS2 | FREE | FORS2.1999-11-17T13:09:35.995 |
| HeHgCd_600B_NO.6.fits | NULL | NULL | -2147483648 | -2147483648 | 199.985900 | FORS2 | FREE | FORS2.1999-11-17T13:14:03.974 |
| HeHgCd_600B_500.5.fits | NULL | NULL | -2147483648 | -2147483648 | 199.988000 | FORS2 | FREE | FORS2.1999-11-17T13:18:25.722 |
| HeHgCd_NO_NO.8.fits | NULL | NULL | -2147483648 | -2147483648 | 18.996600 | FORS2 | FREE | FORS2.1999-11-17T13:22:53.265 |
| HeHgCd_NO_500.7.fits | NULL | NULL | -2147483648 | -2147483648 | 199.995200 | FORS2 | FREE | FORS2.1999-11-17T13:24:14.491 |
| HeHgCd_600B_NO.7.fits | NULL | NULL | -2147483648 | -2147483648 | 199.986400 | FORS2 | FREE | FORS2.1999-11-17T13:28:41.834 |
| HeHgCd_600B_500.6.fits | NULL | NULL | -2147483648 | -2147483648 | 199.988500 | FORS2 | FREE | FORS2.1999-11-17T13:33:02.833 |
| HeHgCd_NO_NO.9.fits | NULL | NULL | -2147483648 | -2147483648 | 19.993100 | FORS2 | FREE | FORS2.1999-11-17T13:38:08.009 |
| HeHgCd_NO_500.8.fits | NULL | NULL | -2147483648 | -2147483648 | 199.997800 | FORS2 | FREE | FORS2.1999-11-17T13:39:29.513 |
| HeHgCd_600B_NO.8.fits | NULL | NULL | -2147483648 | -2147483648 | 199.987600 | FORS2 | FREE | FORS2.1999-11-17T13:44:01.685 |
| HeHgCd_600B_500.7.fits | NULL | NULL | -2147483648 | -2147483648 | 199.989400 | FORS2 | FREE | FORS2.1999-11-17T13:48:22.617 |
| HeHgCd_NO_NO.10.fits | NULL | NULL | -2147483648 | -2147483648 | 20.001200 | FORS2 | FREE | FORS2.1999-11-17T13:52:50.248 |
| HeHgCd_NO_500.9.fits | NULL | NULL | -2147483648 | -2147483648 | 199.996100 | FORS2 | FREE | FORS2.1999-11-17T13:54:14.021 |
| HeHgCd_600B_NO.9.fits | NULL | NULL | -2147483648 | -2147483648 | 199.986100 | FORS2 | FREE | FORS2.1999-11-17T13:58:42.746 |
| HeHgCd_600B_500.8.fits | NULL | NULL | -2147483648 | -2147483648 | 199.987200 | FORS2 | FREE | FORS2.1999-11-17T14:03:04.966 |
| HeHgCd_NO_NO.11.fits | NULL | NULL | -2147483648 | -2147483648 | 19.997800 | FORS2 | FREE | FORS2.1999-11-17T14:07:32.168 |
| HeHgCd_NO_500.10.fits | NULL | NULL | -2147483648 | -2147483648 | 199.978300 | FORS2 | FREE | FORS2.1999-11-17T14:08:53.585 |
| HeHgCd_600B_NO.10.fits | NULL | NULL | -2147483648 | -2147483648 | 199.987200 | FORS2 | FREE | FORS2.1999-11-17T14:13:21.892 |
| HeHgCd_600B_500.9.fits | NULL | NULL | -2147483648 | -2147483648 | 199.997200 | FORS2 | FREE | FORS2.1999-11-17T14:17:43.496 |
| HeHgCd_NO_NO.12.fits | NULL | NULL | -2147483648 | -2147483648 | 19.996300 | FORS2 | FREE | FORS2.1999-11-17T14:22:11.237 |
| HeHgCd_NO_500.11.fits | NULL | NULL | -2147483648 | -2147483648 | 199.997900 | FORS2 | FREE | FORS2.1999-11-17T14:23:32.753 |
| HeHgCd_600B_NO.11.fits | NULL | NULL | -2147483648 | -2147483648 | 199.996100 | FORS2 | FREE | FORS2.1999-11-17T14:28:01.062 |
| HeHgCd_600B_500.10.fits | NULL | NULL | -2147483648 | -2147483648 | 199.997600 | FORS2 | FREE | FORS2.1999-11-17T14:32:23.172 |
| HeHgCd_NO_NO.13.fits | NULL | NULL | -2147483648 | -2147483648 | 19.996100 | FORS2 | FREE | FORS2.1999-11-17T14:36:50.306 |
| HeHgCd_NO_500.12.fits | NULL | NULL | -2147483648 | -2147483648 | 199.998300 | FORS2 | FREE | FORS2.1999-11-17T14:38:13.426 |
| HeHgCd_600B_NO.12.fits | NULL | NULL | -2147483648 | -2147483648 | 199.996000 | FORS2 | FREE | FORS2.1999-11-17T14:42:40.380 |
| HeHgCd_600B_500.11.fits | NULL | NULL | -2147483648 | -2147483648 | 199.987500 | FORS2 | FREE | FORS2.1999-11-17T14:47:02.867 |
| LSS_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 100.973900 | FORS2 | LSS | FORS2.1999-11-17T14:53:24.177 |
| LSS_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 100.925100 | FORS2 | LSS | FORS2.1999-11-17T14:59:08.708 |
| HIT.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 5.973400 | FORS2 | HIT | FORS2.1999-11-17T15:04:48.964 |
| LSS_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 100.834800 | FORS2 | LSS | FORS2.1999-11-17T15:15:06.794 |
| HIT.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 5.961300 | FORS2 | HIT | FORS2.1999-11-17T15:24:15.532 |
| MASK_scale_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.995700 | FORS2 | IMG | FORS2.1999-11-17T15:28:55.824 |
| MASK_scale_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.995600 | FORS2 | IMG | FORS2.1999-11-17T15:32:28.822 |
| MASK_scale_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.995500 | FORS2 | IMG | FORS2.1999-11-17T15:35:57.035 |
| MASK_scale_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.994000 | FORS2 | IMG | FORS2.1999-11-17T15:39:34.711 |
| MASK_sieb_900002_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.010400 | FORS2 | IMG | FORS2.1999-11-17T15:41:36.963 |
| MASK_ECHS_1as_900010_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.998000 | FORS2 | IMG | FORS2.1999-11-17T15:43:37.220 |
| MASK_HITS_B_5as_900008_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.995600 | FORS2 | IMG | FORS2.1999-11-17T15:45:42.116 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.992900 | FORS2 | IMG | FORS2.1999-11-17T16:01:08.963 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.993700 | FORS2 | IMG | FORS2.1999-11-17T16:04:58.976 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.004700 | FORS2 | IMG | FORS2.1999-11-17T16:08:24.435 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.991100 | FORS2 | IMG | FORS2.1999-11-17T16:10:53.373 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.003400 | FORS2 | IMG | FORS2.1999-11-17T16:13:25.921 |
| MASK_900002_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.995000 | FORS2 | IMG | FORS2.1999-11-17T16:15:28.513 |
| MASK_900010_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.997200 | FORS2 | IMG | FORS2.1999-11-17T16:17:38.522 |
| MASK_900001_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.000000 | FORS2 | IMG | FORS2.1999-11-17T16:30:17.965 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| MASK_900002_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.993400 | FORS2 | IMG | FORS2.1999-11-17T16:32:24.581 |
| MASK_900010_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.993400 | FORS2 | IMG | FORS2.1999-11-17T16:34:29.218 |
| MASK_900008_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.006100 | FORS2 | IMG | FORS2.1999-11-17T16:36:33.610 |
| MASK_900402_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.996100 | FORS2 | IMG | FORS2.1999-11-17T16:38:36.569 |
| MASK_900502_SR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.003900 | FORS2 | IMG | FORS2.1999-11-17T16:40:39.836 |
| MASK_900001_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.995400 | FORS2 | IMG | FORS2.1999-11-17T16:45:32.165 |
| MASK_900002_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.004300 | FORS2 | IMG | FORS2.1999-11-17T16:47:36.229 |
| MASK_900010_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.003600 | FORS2 | IMG | FORS2.1999-11-17T16:49:38.325 |
| MASK_900008_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.001900 | FORS2 | IMG | FORS2.1999-11-17T16:51:41.575 |
| MASK_900402_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.005200 | FORS2 | IMG | FORS2.1999-11-17T16:53:44.234 |
| MASK_900502_HR.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.997000 | FORS2 | IMG | FORS2.1999-11-17T16:55:47.322 |
| test.fits | NULL | TEST | -2147483648 | -2147483648 | 9.999700 | FORS2 | FREE | FORS2.1999-11-17T20:51:05.159 |
| FORS2_ECH_CAL_MOSSCRF321.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 599.969100 | FORS2 | ECH | FORS2.1999-11-17T20:56:08.857 |
| FORS2_ECH_CAL_MOSWAV321.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 299.983600 | FORS2 | ECH | FORS2.1999-11-17T21:09:13.637 |
| FORS2_IMG_CAL321.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.999000 | FORS2 | IMG | FORS2.1999-11-17T21:25:53.413 |
| FORS2_IMG_CAL321.1.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.999300 | FORS2 | IMG | FORS2.1999-11-17T21:26:45.428 |
| FORS2_IMG_CAL321.2.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.996200 | FORS2 | IMG | FORS2.1999-11-17T21:27:36.838 |
| FORS2_IMG_CAL321.3.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.999100 | FORS2 | IMG | FORS2.1999-11-17T21:28:28.834 |
| FORS2_IMG_CAL321.4.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.998100 | FORS2 | IMG | FORS2.1999-11-17T21:29:20.632 |
| MASK_900009_SR.fits | NULL | TEST | -2147483648 | -2147483648 | 0.286200 | FORS2 | FREE | FORS2.1999-11-17T21:43:22.877 |
| MASK_900009_SR.1.fits | NULL | TEST | -2147483648 | -2147483648 | 0.286200 | FORS2 | FREE | FORS2.1999-11-17T21:45:50.126 |
| MASK_900009_SR.2.fits | NULL | TEST | -2147483648 | -2147483648 | 0.992900 | FORS2 | FREE | FORS2.1999-11-17T21:48:01.504 |
| FORS2_IMG_CAL321.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.016900 | FORS2 | IMG | FORS2.1999-11-17T21:58:45.076 |
| FORS2_IMG_CAL321.6.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018700 | FORS2 | IMG | FORS2.1999-11-17T21:59:36.074 |
| FORS2_IMG_CAL321.7.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018100 | FORS2 | IMG | FORS2.1999-11-17T22:00:25.698 |
| FORS2_IMG_CAL321.8.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018400 | FORS2 | IMG | FORS2.1999-11-17T22:01:14.650 |
| FORS2_IMG_CAL321.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-17T22:02:04.301 |
| FORS2_IMG_CAL321.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021500 | FORS2 | IMG | FORS2.1999-11-17T22:02:59.992 |
| FORS2_IMG_CAL321.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-17T22:03:49.925 |
| FORS2_IMG_CAL321.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020700 | FORS2 | IMG | FORS2.1999-11-17T22:04:39.121 |
| FORS2_IMG_CAL321.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-17T22:05:29.907 |
| FORS2_IMG_CAL321.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020000 | FORS2 | IMG | FORS2.1999-11-17T22:06:19.975 |
| FORS2_IMG_CAL321.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020300 | FORS2 | IMG | FORS2.1999-11-17T22:07:42.315 |
| FORS2_IMG_CAL321.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-17T22:09:31.514 |
| FORS2_IMG_CAL321.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-17T22:11:20.222 |
| FORS2_IMG_CAL321.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019900 | FORS2 | IMG | FORS2.1999-11-17T22:13:08.999 |
| FORS2_IMG_CAL321.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019900 | FORS2 | IMG | FORS2.1999-11-17T22:14:57.825 |
| FORS2_IMG_CAL321.20.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-17T22:16:51.365 |
| FORS2_IMG_CAL321.21.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-17T22:18:40.402 |
| FORS2_IMG_CAL321.22.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019800 | FORS2 | IMG | FORS2.1999-11-17T22:20:29.688 |
| FORS2_IMG_CAL321.23.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.026100 | FORS2 | IMG | FORS2.1999-11-17T22:22:18.516 |
| FORS2_IMG_CAL321.24.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020700 | FORS2 | IMG | FORS2.1999-11-17T22:24:07.142 |
| FORS2_IMG_CAL321.25.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.996400 | FORS2 | IMG | FORS2.1999-11-17T22:51:15.258 |
| FORS2_IMG_CAL321.26.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.999700 | FORS2 | IMG | FORS2.1999-11-17T22:52:06.192 |
| FORS2_IMG_CAL321.27.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 8.998400 | FORS2 | IMG | FORS2.1999-11-17T22:52:58.382 |
| FORS2_IMG_CAL321.28.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 10.002400 | FORS2 | IMG | FORS2.1999-11-17T22:53:49.927 |
| FORS2_IMG_CAL321.29.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 9.999500 | FORS2 | IMG | FORS2.1999-11-17T22:54:40.593 |
| FORS2_IMG_CALSKY321.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.287600 | FORS2 | IMG | FORS2.1999-11-17T23:24:27.119 |
| FORS2_IMG_CALSKY321.1.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 5.014100 | FORS2 | IMG | FORS2.1999-11-17T23:25:10.085 |
| FORS2_IMG_CALSKY321.2.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 8.746800 | FORS2 | IMG | FORS2.1999-11-17T23:26:10.539 |
| FORS2_IMG_CALSKY321.3.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 11.230900 | FORS2 | IMG | FORS2.1999-11-17T23:27:14.721 |
| FORS2_IMG_CALSKY321.4.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.284100 | FORS2 | IMG | FORS2.1999-11-17T23:29:42.769 |
| FORS2_IMG_CALSKY321.5.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 0.998200 | FORS2 | IMG | FORS2.1999-11-17T23:30:26.145 |
| FORS2_IMG_CALSKY321.6.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 5.439800 | FORS2 | IMG | FORS2.1999-11-17T23:31:24.379 |
| FORS2_IMG_CALSKY321.7.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 3.929100 | FORS2 | IMG | FORS2.1999-11-17T23:32:28.701 |
| FORS2_IMG_CALSKY321.8.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.281800 | FORS2 | IMG | FORS2.1999-11-17T23:34:02.428 |
| FORS2_IMG_CALSKY321.9.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 2.726100 | FORS2 | IMG | FORS2.1999-11-17T23:34:47.484 |
| FORS2_IMG_CALSKY321.10.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 4.511400 | FORS2 | IMG | FORS2.1999-11-17T23:35:46.537 |
| FORS2_IMG_CALSKY321.11.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 5.760500 | FORS2 | IMG | FORS2.1999-11-17T23:36:47.080 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG_CALSKY321.12.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.283100 | FORS2 | IMG | FORS2.1999-11-17T23:38:09.628 |
| FORS2_IMG_CALSKY321.13.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 10.534400 | FORS2 | IMG | FORS2.1999-11-17T23:38:55.015 |
| FORS2_IMG_CALSKY321.14.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 19.879700 | FORS2 | IMG | FORS2.1999-11-17T23:40:05.484 |
| FORS2_IMG_CALSKY321.15.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 26.767100 | FORS2 | IMG | FORS2.1999-11-17T23:41:21.369 |
| FORS2_IMG_CALSKY321.16.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.281400 | FORS2 | IMG | FORS2.1999-11-17T23:43:01.289 |
| FORS2_IMG_CALSKY321.17.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 14.497300 | FORS2 | IMG | FORS2.1999-11-17T23:43:45.394 |
| FORS2_IMG_CALSKY321.18.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 27.007700 | FORS2 | IMG | FORS2.1999-11-17T23:44:56.503 |
| FORS2_IMG_CALSKY321.19.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 34.739600 | FORS2 | IMG | FORS2.1999-11-17T23:46:20.188 |
| FORS2_STD321.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 7.000300 | FORS2 | IMG | FORS2.1999-11-18T00:00:26.461 |
| FORS2_STD322.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.988700 | FORS2 | IMG | FORS2.1999-11-18T00:01:37.916 |
| FORS2_STD322.1.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.996700 | FORS2 | IMG | FORS2.1999-11-18T00:02:52.796 |
| FORS2_STD322.2.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.998300 | FORS2 | IMG | FORS2.1999-11-18T00:04:07.454 |
| FORS2_STD322.3.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 29.999200 | FORS2 | IMG | FORS2.1999-11-18T00:05:47.114 |
| FORSFieldAcq322.fits | 60.A-9203(C) | TEST | 1259624880 | -61530012 | 9.999300 | FORS2 | MOS | FORS2.1999-11-18T00:27:42.072 |
| FORS2_MOS_SLIT322.fits | 60.A-9203(C) | TEST | 1259625502 | -61530444 | 10.009000 | FORS2 | MOS | FORS2.1999-11-18T00:34:29.148 |
| FORS2_MOS_SLIT322.1.fits | 60.A-9203(C) | TEST | 1259625502 | -61530444 | 9.999100 | FORS2 | MOS | FORS2.1999-11-18T00:37:59.627 |
| FORS2_ECH322.fits | 60.A-9203(C) | SCIENCE | 1259624876 | -61530444 | 239.988800 | FORS2 | ECH | FORS2.1999-11-18T00:42:10.922 |
| FORSFieldAcq322.1.fits | 60.A-9203(C) | TEST | 1287111614 | -94968432 | 5.001800 | FORS2 | LSS | FORS2.1999-11-18T00:52:23.235 |
| FORSFieldAcq322.2.fits | 60.A-9203(C) | TEST | 1287111614 | -94968432 | 5.004500 | FORS2 | LSS | FORS2.1999-11-18T01:02:54.823 |
| FORSFieldAcq322.3.fits | 60.A-9203(C) | TEST | 1287111315 | -94968432 | 4.997000 | FORS2 | LSS | FORS2.1999-11-18T01:06:27.871 |
| FORSFieldAcq322.4.fits | 60.A-9203(C) | TEST | 1287102135 | -94978944 | 5.004300 | FORS2 | LSS | FORS2.1999-11-18T01:11:56.166 |
| FORSFieldAcq322.5.fits | 60.A-9203(C) | TEST | 1287106909 | -94974768 | 5.004000 | FORS2 | LSS | FORS2.1999-11-18T01:13:44.213 |
| FORS2_LSS_SLIT322.fits | 60.A-9203(C) | TEST | 1287107553 | -94974516 | 4.993200 | FORS2 | LSS | FORS2.1999-11-18T01:16:19.022 |
| FORS2_LSS_SLIT322.1.fits | 60.A-9203(C) | TEST | 1287113857 | -94692492 | 19.999500 | FORS2 | LSS | FORS2.1999-11-18T01:36:28.507 |
| FORS2_IMG322.fits | 60.A-9203(C) | SCIENCE | 1292944500 | 11927988 | 299.989600 | FORS2 | IMG | FORS2.1999-11-18T02:07:35.315 |
| FORS2_IMG322.1.fits | 60.A-9203(C) | SCIENCE | 28784998 | 14055012 | 299.991500 | FORS2 | IMG | FORS2.1999-11-18T02:16:30.331 |
| FORS2_IMG322.2.fits | 60.A-9203(C) | SCIENCE | 28784998 | 14055012 | 299.995700 | FORS2 | IMG | FORS2.1999-11-18T02:23:31.605 |
| FORS2_IMG322.3.fits | 60.A-9203(C) | SCIENCE | 43564500 | 28045008 | 299.979900 | FORS2 | IMG | FORS2.1999-11-18T02:33:05.524 |
| FORS2_IMG322.4.fits | 60.A-9203(C) | SCIENCE | 43564500 | 28045008 | 299.991900 | FORS2 | IMG | FORS2.1999-11-18T02:39:15.218 |
| FORS2_IMG322.5.fits | 60.A-9203(C) | SCIENCE | 1292944500 | 11927988 | 299.989900 | FORS2 | IMG | FORS2.1999-11-18T02:49:59.675 |
| FORSFieldAcq322.6.fits | 60.A-9203(C) | TEST | 171492375 | -35107056 | 39.995900 | FORS2 | ECH | FORS2.1999-11-18T03:00:09.780 |
| FORS2_IMG322.6.fits | 60.A-9203(C) | SCIENCE | 171492678 | -35107236 | 29.996600 | FORS2 | IMG | FORS2.1999-11-18T03:04:03.539 |
| FORS2_MOS_SLIT322.2.fits | 60.A-9203(C) | TEST | 171492678 | -35107236 | 59.999100 | FORS2 | MOS | FORS2.1999-11-18T03:06:02.934 |
| FORS2_ECH322.1.fits | 60.A-9203(C) | SCIENCE | 171492678 | -35107236 | 898.962200 | FORS2 | ECH | FORS2.1999-11-18T03:08:44.867 |
| FORS2_MOS322.fits | 60.A-9203(C) | SCIENCE | 171492678 | -35107236 | 899.964100 | FORS2 | MOS | FORS2.1999-11-18T03:26:13.845 |
| FORSFieldAcq322.7.fits | 60.A-9203(C) | TEST | 211825515 | 35238996 | 9.999900 | FORS2 | MOS | FORS2.1999-11-18T03:47:40.219 |
| FORS2_MOS_SLIT322.3.fits | 60.A-9203(C) | TEST | 211825746 | 35238456 | 10.002800 | FORS2 | MOS | FORS2.1999-11-18T03:50:13.146 |
| FORS2_ECH322.2.fits | 60.A-9203(C) | SCIENCE | 211825746 | 35238456 | 119.992900 | FORS2 | ECH | FORS2.1999-11-18T03:52:03.872 |
| FORS2_MOS322.1.fits | 60.A-9203(C) | SCIENCE | 211825746 | 35238456 | 120.002600 | FORS2 | MOS | FORS2.1999-11-18T03:56:32.124 |
| FORS2_STD322.4.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 6.993700 | FORS2 | IMG | FORS2.1999-11-18T04:06:48.080 |
| FORS2_STD322.5.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 9.999700 | FORS2 | IMG | FORS2.1999-11-18T04:07:58.670 |
| x.fits | NULL | TEST | -2147483648 | -2147483648 | 1.005700 | FORS2 | FREE | FORS2.1999-11-18T05:51:14.474 |