| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| GRIS_200I_28.fits | NULL | NULL | -2147483648 | -2147483648 | 60.000000 | FORS2 | FREE | FORS2.1999-11-03T17:13:30.895 |
| GRIS_1028z_29.fits | NULL | NULL | -2147483648 | -2147483648 | 119.964300 | FORS2 | FREE | FORS2.1999-11-03T17:27:21.765 |
| GRIS_600z_26.fits | NULL | NULL | -2147483648 | -2147483648 | 119.995500 | FORS2 | FREE | FORS2.1999-11-03T17:31:24.208 |
| GRIS_600z_26.1.fits | NULL | NULL | -2147483648 | -2147483648 | 119.990400 | FORS2 | FREE | FORS2.1999-11-03T17:58:49.664 |
| GRIS_600z_26.2.fits | NULL | NULL | -2147483648 | -2147483648 | 119.995200 | FORS2 | FREE | FORS2.1999-11-03T18:11:48.386 |
| FORS2_MOS_CAL307.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.996700 | FORS2 | MOS | FORS2.1999-11-03T20:35:44.626 |
| FORS2_MOS_CAL307.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 5.993600 | FORS2 | MOS | FORS2.1999-11-03T20:37:55.664 |
| FORS2_MOS_CAL307.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 6.003700 | FORS2 | MOS | FORS2.1999-11-03T20:48:25.093 |
| FORS2_MOS_CAL307.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 4.009700 | FORS2 | MOS | FORS2.1999-11-03T20:50:47.238 |
| FORS2_MOS_CAL307.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 24.993600 | FORS2 | MOS | FORS2.1999-11-03T20:53:08.213 |
| FORS2_MOS_CAL307.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 18.003100 | FORS2 | MOS | FORS2.1999-11-03T20:55:49.994 |
| FORS2_MOS_CAL307.6.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 12.996600 | FORS2 | MOS | FORS2.1999-11-03T20:58:23.178 |
| FORS2_MOS_CAL307.7.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.992500 | FORS2 | MOS | FORS2.1999-11-03T21:01:00.736 |
| FORS2_MOS_CAL307.8.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.004200 | FORS2 | MOS | FORS2.1999-11-03T21:03:19.581 |
| FORS2_MOS_CAL307.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.993800 | FORS2 | MOS | FORS2.1999-11-03T21:06:14.362 |
| FORS2_MOS_CAL307.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.993600 | FORS2 | MOS | FORS2.1999-11-03T21:10:47.717 |
| FORS2_MOS_CAL307.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 149.989100 | FORS2 | MOS | FORS2.1999-11-03T21:15:03.209 |
| FORS2_MOS_CAL307.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 299.990400 | FORS2 | MOS | FORS2.1999-11-03T21:20:19.181 |
| FORS2_MOS_CAL307.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.994800 | FORS2 | MOS | FORS2.1999-11-03T21:27:54.940 |
| FORS2_MOS_CAL307.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.997200 | FORS2 | MOS | FORS2.1999-11-03T21:32:10.944 |
| FORS2_MOS_CAL307.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 74.990000 | FORS2 | MOS | FORS2.1999-11-03T21:39:22.565 |
| FORS2_MOS_CAL307.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 74.998800 | FORS2 | MOS | FORS2.1999-11-03T21:43:24.178 |
| FORS2_MOS_CAL307.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 8.997900 | FORS2 | MOS | FORS2.1999-11-03T21:46:50.887 |
| FORS2_MOS_CAL307.20.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.996600 | FORS2 | MOS | FORS2.1999-11-03T21:56:24.018 |
| FORS2_MOS_CAL307.21.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.984800 | FORS2 | MOS | FORS2.1999-11-03T22:00:44.732 |
| FORS2_MOS_CAL307.22.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 248.982500 | FORS2 | MOS | FORS2.1999-11-03T22:07:26.155 |
| test.fits | NULL | TEST | -2147483648 | -2147483648 | 0.995900 | FORS2 | FREE | FORS2.1999-11-03T22:21:22.812 |
| test.1.fits | NULL | TEST | -2147483648 | -2147483648 | 0.996700 | FORS2 | FREE | FORS2.1999-11-03T22:22:12.513 |
| test.2.fits | NULL | TEST | -2147483648 | -2147483648 | 0.996800 | FORS2 | FREE | FORS2.1999-11-03T22:22:58.915 |
| test.3.fits | NULL | TEST | -2147483648 | -2147483648 | 0.995800 | FORS2 | FREE | FORS2.1999-11-03T22:23:58.429 |
| test.4.fits | NULL | TEST | -2147483648 | -2147483648 | 0.999000 | FORS2 | FREE | FORS2.1999-11-03T22:24:46.834 |
| FORS2_IMG_CAL307.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020300 | FORS2 | IMG | FORS2.1999-11-03T22:28:23.178 |
| FORS2_IMG_CAL307.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019000 | FORS2 | IMG | FORS2.1999-11-03T22:29:11.303 |
| FORS2_IMG_CAL307.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-03T22:29:59.415 |
| FORS2_IMG_CAL307.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020000 | FORS2 | IMG | FORS2.1999-11-03T22:30:47.428 |
| FORS2_IMG_CAL307.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019300 | FORS2 | IMG | FORS2.1999-11-03T22:31:35.852 |
| FORS2_IMG_CAL307.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-03T22:32:29.121 |
| FORS2_IMG_CAL307.6.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020300 | FORS2 | IMG | FORS2.1999-11-03T22:33:17.846 |
| FORS2_IMG_CAL307.7.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-03T22:34:06.362 |
| FORS2_IMG_CAL307.8.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020600 | FORS2 | IMG | FORS2.1999-11-03T22:34:55.203 |
| FORS2_IMG_CAL307.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020000 | FORS2 | IMG | FORS2.1999-11-03T22:35:43.653 |
| FORS2_IMG_CAL307.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020600 | FORS2 | IMG | FORS2.1999-11-03T22:37:55.290 |
| FORS2_IMG_CAL307.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-03T22:39:43.137 |
| FORS2_IMG_CAL307.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.015700 | FORS2 | IMG | FORS2.1999-11-03T22:41:30.249 |
| FORS2_IMG_CAL307.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018500 | FORS2 | IMG | FORS2.1999-11-03T22:43:17.532 |
| FORS2_IMG_CAL307.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-03T22:45:05.056 |
| FORS2_IMG_CAL307.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-03T22:46:56.906 |
| FORS2_IMG_CAL307.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-03T22:48:44.771 |
| FORS2_IMG_CAL307.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020300 | FORS2 | IMG | FORS2.1999-11-03T22:50:32.206 |
| FORS2_IMG_CAL307.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020800 | FORS2 | IMG | FORS2.1999-11-03T22:52:19.910 |
| FORS2_IMG_CAL307.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021500 | FORS2 | IMG | FORS2.1999-11-03T22:54:07.316 |
| FORSFieldAcq308.1.fits | NULL | NULL | 1130745661 | -16658352 | 180.000000 | NULL | NULL | FORS2.1999-11-04T01:41:56.376 |
| FORSFieldAcq308.2.fits | NULL | NULL | 1130747605 | -16660583 | 180.000000 | NULL | NULL | FORS2.1999-11-04T01:48:27.893 |
| FORS2_MOS308.fits | 60.A-9203(C) | TEST | 1130747760 | -16660440 | 299.989500 | FORS2 | MOS | FORS2.1999-11-04T01:57:47.665 |
| FORS2_MOS308.1.fits | 60.A-9203(C) | TEST | 1130747572 | -16660511 | 299.987200 | FORS2 | MOS | FORS2.1999-11-04T02:10:29.383 |
| FORS2_MOS308.2.fits | 60.A-9203(C) | SCIENCE | 1130747572 | -16660511 | 1799.928900 | FORS2 | MOS | FORS2.1999-11-04T02:20:53.664 |
| FORSFieldAcq308.3.fits | NULL | NULL | 50496555 | -260871732 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:08:28.914 |
| FORSFieldAcq308.4.fits | NULL | NULL | 50488556 | -260871300 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:11:42.236 |
| FORSFieldAcq308.5.fits | NULL | NULL | 50489089 | -260871444 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:13:58.888 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORSFieldAcq308.6.fits | NULL | NULL | 50489175 | -260871084 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:16:05.804 |
| FORS2_MOS308.3.fits | 60.A-9203(C) | SCIENCE | 50488783 | -260871120 | 2.997700 | FORS2 | MOS | FORS2.1999-11-04T03:18:59.950 |
| FORSFieldAcq308.7.fits | NULL | NULL | 50496555 | -260871732 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:36:31.311 |
| FORSFieldAcq308.8.fits | NULL | NULL | 50503903 | -260870076 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:45:57.293 |
| FORSFieldAcq308.9.fits | NULL | NULL | 50488135 | -260871479 | 5.000000 | NULL | NULL | FORS2.1999-11-04T03:48:36.513 |
| FORS2_MOS308.4.fits | 60.A-9203(C) | SCIENCE | 50488531 | -260871155 | 2.999200 | FORS2 | MOS | FORS2.1999-11-04T03:51:20.661 |
| FORSFieldAcq308.10.fits | NULL | NULL | 59442854 | -92728008 | 120.000000 | NULL | NULL | FORS2.1999-11-04T04:02:23.182 |
| FORSFieldAcq308.11.fits | NULL | NULL | 59443210 | -92728872 | 120.000000 | NULL | NULL | FORS2.1999-11-04T04:06:40.459 |
| FORS2_MOS308.5.fits | 60.A-9203(C) | TEST | 59443178 | -92728800 | 299.996000 | FORS2 | MOS | FORS2.1999-11-04T04:11:31.075 |
| FORS2_MOS308.6.fits | 60.A-9203(C) | SCIENCE | 59443178 | -92728800 | 1798.931100 | FORS2 | MOS | FORS2.1999-11-04T04:21:37.180 |
| FORS2_LSS308.fits | 60.A-9203(C) | SCIENCE | 143854304 | -5659740 | 36.508900 | FORS2 | LSS | FORS2.1999-11-04T05:17:38.384 |
| FORSFieldAcq308.12.fits | NULL | NULL | 143854304 | -5659740 | 240.000000 | NULL | NULL | FORS2.1999-11-04T05:21:43.508 |
| FORSFieldAcq308.13.fits | NULL | NULL | 143854304 | -5659740 | 240.000000 | NULL | NULL | FORS2.1999-11-04T05:26:33.535 |
| FORS2_STD308.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 14.002900 | FORS2 | IMG | FORS2.1999-11-04T05:44:35.217 |
| FORS2_STD308.1.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 13.993400 | FORS2 | IMG | FORS2.1999-11-04T05:45:51.224 |
| FORS2_STD308.2.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 10.002600 | FORS2 | IMG | FORS2.1999-11-04T05:47:08.654 |
| FORS2_STD308.3.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 19.996900 | FORS2 | IMG | FORS2.1999-11-04T05:48:23.048 |
| FORS2_STD308.4.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 14.005600 | FORS2 | IMG | FORS2.1999-11-04T05:52:52.406 |
| FORS2_STD308.5.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 13.994900 | FORS2 | IMG | FORS2.1999-11-04T05:54:08.525 |
| FORS2_STD308.6.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 9.999000 | FORS2 | IMG | FORS2.1999-11-04T05:55:24.196 |
| FORS2_STD308.7.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 18.999100 | FORS2 | IMG | FORS2.1999-11-04T05:56:39.652 |
| FORSFieldAcq308.15.fits | NULL | NULL | 301053315 | 79284852 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:05:43.996 |
| FORSFieldAcq308.16.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:07:56.054 |
| FORSFieldAcq308.17.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:21:51.399 |
| FORSFieldAcq308.18.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:26:43.238 |
| FORSFocfAcq308.fits | NULL | NULL | 301053315 | 79284852 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:28:27.535 |
| FORSFieldAcq308.19.fits | NULL | NULL | -2147483648 | -2147483648 | 0.018300 | NULL | NULL | FORS2.1999-11-04T06:35:59.692 |
| FORSFieldAcq308.20.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:37:09.225 |
| FORSFieldAcq308.21.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:40:21.308 |
| FORSFocfAcq308.1.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:42:04.953 |
| FORSFieldAcq308.22.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:48:35.057 |
| FORSFocfAcq308.2.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:50:19.011 |
| FORSFieldAcq308.23.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:55:49.553 |
| FORSFocfAcq308.3.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T06:57:32.754 |
| FORSFieldAcq308.25.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T07:06:06.894 |
| FORSFocfAcq308.4.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | NULL | NULL | FORS2.1999-11-04T07:07:50.291 |
| FORS2_LSS308.1.fits | 60.A-9203(C) | SCIENCE | 301052674 | 79284168 | 299.989100 | FORS2 | LSS | FORS2.1999-11-04T07:10:09.907 |
| mos_slitflanks.fits | NULL | TEST | 301052674 | 79284168 | 0.990400 | FORS2 | FREE | FORS2.1999-11-04T07:17:44.805 |
| FORSFieldAcq308.26.fits | NULL | NULL | 143854304 | -5659740 | 240.000000 | NULL | NULL | FORS2.1999-11-04T07:22:04.868 |
| FORSFocfAcq308.5.fits | NULL | NULL | 143854304 | -5659740 | 240.000000 | NULL | NULL | FORS2.1999-11-04T07:27:37.822 |
| FORS2_LSS308.2.fits | 60.A-9203(C) | SCIENCE | 143854617 | -5660676 | 1799.930600 | FORS2 | LSS | FORS2.1999-11-04T07:37:29.516 |
| FORSFieldAcq308.27.fits | NULL | NULL | 171492375 | -35107056 | 40.000000 | NULL | NULL | FORS2.1999-11-04T08:13:38.516 |
| FORS2_ECH308.fits | 60.A-9203(C) | SCIENCE | 171492156 | -35105040 | 300.000000 | FORS2 | ECH | FORS2.1999-11-04T08:23:03.665 |
| FORSFieldAcq308.28.fits | NULL | NULL | 171492375 | -35107056 | 40.000000 | NULL | NULL | FORS2.1999-11-04T08:38:47.503 |
| FORS2_MOS308.7.fits | 60.A-9203(C) | TEST | 171492393 | -35105112 | 59.981400 | FORS2 | MOS | FORS2.1999-11-04T08:47:45.598 |
| FORS2_IMG_CALSKY308.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.000000 | FORS2 | IMG | FORS2.1999-11-04T09:14:05.719 |
| FORS2_IMG_CALSKY308.1.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 27.953100 | FORS2 | IMG | FORS2.1999-11-04T09:14:51.206 |
| FORS2_IMG_CALSKY308.2.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 51.482000 | FORS2 | IMG | FORS2.1999-11-04T09:16:15.354 |
| FORS2_IMG_CALSKY308.3.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 38.104400 | FORS2 | IMG | FORS2.1999-11-04T09:18:00.888 |
| FORS2_IMG_CALSKY308.4.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.000000 | FORS2 | IMG | FORS2.1999-11-04T09:20:45.819 |
| FORS2_IMG_CALSKY308.5.fits | 60.A-9203(C) | CALIB | 598335001 | -97219008 | 7.081700 | FORS2 | IMG | FORS2.1999-11-04T09:21:30.905 |
| FORS2_IMG_CALSKY308.6.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 15.077700 | FORS2 | IMG | FORS2.1999-11-04T09:22:33.835 |
| FORS2_IMG_CALSKY308.7.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 10.826500 | FORS2 | IMG | FORS2.1999-11-04T09:23:43.240 |
| FORS2_IMG_CALSKY308.8.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.000000 | FORS2 | IMG | FORS2.1999-11-04T09:26:00.959 |
| FORS2_IMG_CALSKY308.9.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 2.367000 | FORS2 | IMG | FORS2.1999-11-04T09:26:46.895 |
| FORS2_IMG_CALSKY308.10.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 1.936000 | FORS2 | IMG | FORS2.1999-11-04T09:27:44.465 |
| FORS2_IMG_CALSKY308.11.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 1.180000 | FORS2 | IMG | FORS2.1999-11-04T09:28:42.011 |
| FORS2_IMG_CALSKY308.12.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.000000 | FORS2 | IMG | FORS2.1999-11-04T09:30:51.519 |
| FORS2_IMG_CAL308.fits | 60.A-9203(C) | CALIB | 598335001 | -97209000 | 0.015700 | FORS2 | IMG | FORS2.1999-11-04T09:38:04.584 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG_CAL308.1.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 0.020400 | FORS2 | IMG | FORS2.1999-11-04T09:38:54.115 |
| FORS2_IMG_CAL308.2.fits | 60.A-9203(C) | CALIB | 598335001 | -97209000 | 0.015600 | FORS2 | IMG | FORS2.1999-11-04T09:39:43.174 |
| FORS2_IMG_CAL308.3.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 0.019600 | FORS2 | IMG | FORS2.1999-11-04T09:40:32.431 |
| FORS2_IMG_CAL308.4.fits | 60.A-9203(C) | CALIB | 598335001 | -97209000 | 0.020500 | FORS2 | IMG | FORS2.1999-11-04T09:41:22.319 |
| FORS2_IMG_CAL308.5.fits | 60.A-9203(C) | CALIB | 598335001 | -97209000 | 0.015600 | FORS2 | IMG | FORS2.1999-11-04T09:42:18.229 |
| FORS2_IMG_CAL308.6.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 0.017100 | FORS2 | IMG | FORS2.1999-11-04T09:43:08.513 |
| FORS2_IMG_CAL308.7.fits | 60.A-9203(C) | CALIB | 598335001 | -97209000 | 0.020500 | FORS2 | IMG | FORS2.1999-11-04T09:43:58.417 |
| FORS2_IMG_CAL308.8.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 0.015700 | FORS2 | IMG | FORS2.1999-11-04T09:44:48.326 |
| FORS2_IMG_CAL308.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017100 | FORS2 | IMG | FORS2.1999-11-04T09:45:38.273 |
| FORS2_IMG_CAL308.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017900 | FORS2 | IMG | FORS2.1999-11-04T09:52:20.710 |
| FORS2_IMG_CAL308.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-04T09:54:09.398 |
| FORS2_IMG_CAL308.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.015000 | FORS2 | IMG | FORS2.1999-11-04T09:55:58.023 |
| FORS2_IMG_CAL308.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018100 | FORS2 | IMG | FORS2.1999-11-04T09:57:46.437 |
| FORS2_IMG_CAL308.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-04T09:59:34.861 |
| FORS2_IMG_CAL308.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-04T10:01:28.855 |
| FORS2_IMG_CAL308.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-04T10:03:17.999 |
| FORS2_IMG_CAL308.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.022000 | FORS2 | IMG | FORS2.1999-11-04T10:05:06.703 |
| FORS2_IMG_CAL308.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021100 | FORS2 | IMG | FORS2.1999-11-04T10:06:55.332 |
| FORS2_IMG_CAL308.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020000 | FORS2 | IMG | FORS2.1999-11-04T10:08:44.165 |