| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| focus_V_SR.3.fits | NULL | NULL | -2147483648 | -2147483648 | 10.012100 | FORS2 | FREE | FORS2.1999-11-02T16:11:39.476 |
| focus_V_SR.4.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | FORS2 | FREE | FORS2.1999-11-02T16:12:25.721 |
| focus_V_SR.5.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000200 | FORS2 | FREE | FORS2.1999-11-02T16:13:11.691 |
| focus_V_SR.6.fits | NULL | NULL | -2147483648 | -2147483648 | 9.998100 | FORS2 | FREE | FORS2.1999-11-02T16:13:57.504 |
| focus_V_SR.7.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | FORS2 | FREE | FORS2.1999-11-02T16:14:43.936 |
| focus_V_SR.8.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000000 | FORS2 | FREE | FORS2.1999-11-02T16:15:29.765 |
| focus_V_SR.9.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000200 | FORS2 | FREE | FORS2.1999-11-02T16:16:15.745 |
| focus_V_HR.fits | NULL | NULL | -2147483648 | -2147483648 | 39.999400 | FORS2 | FREE | FORS2.1999-11-02T16:23:49.935 |
| focus_V_HR.1.fits | NULL | NULL | -2147483648 | -2147483648 | 39.995800 | FORS2 | FREE | FORS2.1999-11-02T16:25:05.941 |
| focus_V_HR.2.fits | NULL | NULL | -2147483648 | -2147483648 | 39.997500 | FORS2 | FREE | FORS2.1999-11-02T16:26:22.089 |
| focus_V_HR.3.fits | NULL | NULL | -2147483648 | -2147483648 | 39.997900 | FORS2 | FREE | FORS2.1999-11-02T16:27:38.076 |
| focus_V_HR.4.fits | NULL | NULL | -2147483648 | -2147483648 | 40.000000 | FORS2 | FREE | FORS2.1999-11-02T16:28:54.731 |
| focus_V_HR.5.fits | NULL | NULL | -2147483648 | -2147483648 | 39.995700 | FORS2 | FREE | FORS2.1999-11-02T16:30:10.701 |
| focus_V_HR.6.fits | NULL | NULL | -2147483648 | -2147483648 | 40.006800 | FORS2 | FREE | FORS2.1999-11-02T16:31:26.782 |
| test.2.fits | NULL | TEST | -2147483648 | -2147483648 | 20.000000 | FORS2 | FREE | FORS2.1999-11-02T19:55:01.905 |
| focus_V_HR.7.fits | NULL | NULL | -2147483648 | -2147483648 | 40.000000 | FORS2 | FREE | FORS2.1999-11-02T19:58:06.549 |
| focus_V_HR.8.fits | NULL | NULL | -2147483648 | -2147483648 | 16.367500 | FORS2 | FREE | FORS2.1999-11-02T19:59:22.971 |
| test.3.fits | NULL | TEST | -2147483648 | -2147483648 | 39.999800 | FORS2 | FREE | FORS2.1999-11-02T20:00:26.983 |
| test.4.fits | NULL | TEST | -2147483648 | -2147483648 | 15.419600 | FORS2 | FREE | FORS2.1999-11-02T20:02:35.741 |
| test.5.fits | NULL | TEST | -2147483648 | -2147483648 | 20.000300 | FORS2 | FREE | FORS2.1999-11-02T20:45:07.895 |
| test.6.fits | NULL | TEST | -2147483648 | -2147483648 | 19.995400 | FORS2 | FREE | FORS2.1999-11-02T20:48:15.196 |
| scaleHR.fits | NULL | TEST | -2147483648 | -2147483648 | 19.999500 | FORS2 | FREE | FORS2.1999-11-02T20:51:24.624 |
| scaleHR.1.fits | NULL | TEST | -2147483648 | -2147483648 | 1.997400 | FORS2 | FREE | FORS2.1999-11-02T20:53:04.870 |
| scaleSR.fits | NULL | TEST | -2147483648 | -2147483648 | 1.002800 | FORS2 | FREE | FORS2.1999-11-02T20:58:22.127 |
| FORS2_MOS_CAL306.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 11.999200 | FORS2 | MOS | FORS2.1999-11-02T21:02:32.552 |
| FORS2_MOS_CAL306.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 11.995400 | FORS2 | MOS | FORS2.1999-11-02T21:06:25.114 |
| FORS2_MOS_CAL306.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 12.012900 | FORS2 | MOS | FORS2.1999-11-02T21:08:29.326 |
| FORS2_MOS_CAL306.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 11.999100 | FORS2 | MOS | FORS2.1999-11-02T21:10:33.965 |
| FORS2_MOS_CAL306.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 75.012000 | FORS2 | MOS | FORS2.1999-11-02T21:13:20.929 |
| FORS2_MOS_CAL306.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 11.995000 | FORS2 | MOS | FORS2.1999-11-02T21:18:18.256 |
| mos_lighttight.fits | NULL | TEST | -2147483648 | -2147483648 | 299.987900 | FORS2 | FREE | FORS2.1999-11-02T21:24:52.902 |
| mos_lighttight.1.fits | NULL | TEST | -2147483648 | -2147483648 | 299.995100 | FORS2 | FREE | FORS2.1999-11-02T21:31:49.397 |
| FORS2_IMG_CAL306.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017000 | FORS2 | IMG | FORS2.1999-11-02T21:42:12.453 |
| FORS2_IMG_CAL306.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021600 | FORS2 | IMG | FORS2.1999-11-02T21:43:00.736 |
| FORS2_IMG_CAL306.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-02T21:43:49.712 |
| FORS2_IMG_CAL306.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021500 | FORS2 | IMG | FORS2.1999-11-02T21:44:37.543 |
| FORS2_IMG_CAL306.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018400 | FORS2 | IMG | FORS2.1999-11-02T21:45:26.464 |
| FORS2_IMG_CAL306.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-02T21:46:19.535 |
| FORS2_IMG_CAL306.6.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018700 | FORS2 | IMG | FORS2.1999-11-02T21:47:07.784 |
| FORS2_IMG_CAL306.7.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021100 | FORS2 | IMG | FORS2.1999-11-02T21:47:56.013 |
| FORS2_IMG_CAL306.8.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020200 | FORS2 | IMG | FORS2.1999-11-02T21:48:44.567 |
| FORS2_IMG_CAL306.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.022100 | FORS2 | IMG | FORS2.1999-11-02T21:49:32.750 |
| FORS2_IMG_CAL306.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021000 | FORS2 | IMG | FORS2.1999-11-02T21:50:35.402 |
| FORS2_IMG_CAL306.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019900 | FORS2 | IMG | FORS2.1999-11-02T21:52:23.367 |
| FORS2_IMG_CAL306.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020800 | FORS2 | IMG | FORS2.1999-11-02T21:54:10.980 |
| FORS2_IMG_CAL306.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-02T21:55:59.011 |
| FORS2_IMG_CAL306.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.022700 | FORS2 | IMG | FORS2.1999-11-02T21:57:46.741 |
| FORS2_IMG_CAL306.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019900 | FORS2 | IMG | FORS2.1999-11-02T21:59:40.462 |
| FORS2_IMG_CAL306.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.022300 | FORS2 | IMG | FORS2.1999-11-02T22:01:28.753 |
| FORS2_IMG_CAL306.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020600 | FORS2 | IMG | FORS2.1999-11-02T22:03:16.684 |
| FORS2_IMG_CAL306.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020700 | FORS2 | IMG | FORS2.1999-11-02T22:05:04.615 |
| FORS2_IMG_CAL306.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.019300 | FORS2 | IMG | FORS2.1999-11-02T22:06:53.314 |
| focus_V_SR.fits | NULL | NULL | -2147483648 | -2147483648 | 9.001600 | FORS2 | FREE | FORS2.1999-11-02T22:54:04.946 |
| focus_V_SR.1.fits | NULL | NULL | -2147483648 | -2147483648 | 9.999800 | FORS2 | FREE | FORS2.1999-11-02T22:54:51.346 |
| focus_V_SR.2.fits | NULL | NULL | -2147483648 | -2147483648 | 10.000400 | FORS2 | FREE | FORS2.1999-11-02T22:55:37.812 |
| focus_V_SR.3.fits | NULL | NULL | -2147483648 | -2147483648 | 1.002100 | FORS2 | FREE | FORS2.1999-11-02T22:56:38.282 |
| focus_V_SR.4.fits | NULL | NULL | -2147483648 | -2147483648 | 0.999800 | FORS2 | FREE | FORS2.1999-11-02T22:57:16.083 |
| focus_V_SR.5.fits | NULL | NULL | -2147483648 | -2147483648 | 0.997600 | FORS2 | FREE | FORS2.1999-11-02T22:57:53.381 |
| FORS2_IMG_CALSKY306.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 1.994900 | FORS2 | IMG | FORS2.1999-11-02T23:21:23.010 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG_CALSKY306.1.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 2.807300 | FORS2 | IMG | FORS2.1999-11-02T23:22:04.021 |
| FORS2_IMG_CALSKY306.2.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 4.088300 | FORS2 | IMG | FORS2.1999-11-02T23:22:59.532 |
| FORS2_IMG_CALSKY306.3.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 5.308000 | FORS2 | IMG | FORS2.1999-11-02T23:23:56.326 |
| FORS2_IMG_CALSKY306.4.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 1.999700 | FORS2 | IMG | FORS2.1999-11-02T23:25:26.208 |
| FORS2_IMG_CALSKY306.5.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 4.497900 | FORS2 | IMG | FORS2.1999-11-02T23:26:07.095 |
| FORS2_IMG_CALSKY306.6.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 6.358100 | FORS2 | IMG | FORS2.1999-11-02T23:27:04.721 |
| FORS2_IMG_CALSKY306.7.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 8.175200 | FORS2 | IMG | FORS2.1999-11-02T23:28:03.340 |
| FORS2_IMG_CALSKY306.8.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 1.995600 | FORS2 | IMG | FORS2.1999-11-02T23:29:27.950 |
| FORS2_IMG_CALSKY306.9.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 17.731000 | FORS2 | IMG | FORS2.1999-11-02T23:30:08.884 |
| FORS2_IMG_CALSKY306.10.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 26.732100 | FORS2 | IMG | FORS2.1999-11-02T23:31:18.823 |
| FORS2_IMG_CALSKY306.11.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 36.043100 | FORS2 | IMG | FORS2.1999-11-02T23:32:39.134 |
| FORS2_IMG_CALSKY306.12.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 1.997500 | FORS2 | IMG | FORS2.1999-11-02T23:34:24.650 |
| FORS2_IMG_CALSKY306.13.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 27.535400 | FORS2 | IMG | FORS2.1999-11-02T23:35:07.056 |
| FORS2_IMG_CALSKY306.14.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 41.375700 | FORS2 | IMG | FORS2.1999-11-02T23:36:27.726 |
| FORS2_IMG_CALSKY306.15.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 56.893000 | FORS2 | IMG | FORS2.1999-11-02T23:38:01.996 |
| FORS2_STD306.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 7.000000 | FORS2 | IMG | FORS2.1999-11-02T23:44:36.374 |
| FORS2_STD306.1.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 6.992800 | FORS2 | IMG | FORS2.1999-11-02T23:45:45.085 |
| FORS2_STD306.2.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 5.005200 | FORS2 | IMG | FORS2.1999-11-02T23:46:54.143 |
| FORS2_STD306.3.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.998000 | FORS2 | IMG | FORS2.1999-11-02T23:48:01.225 |
| FORS2_STD306.4.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 14.000000 | FORS2 | IMG | FORS2.1999-11-02T23:54:25.090 |
| FORS2_STD306.5.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 14.000000 | FORS2 | IMG | FORS2.1999-11-02T23:55:51.888 |
| FORS2_STD306.6.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.997800 | FORS2 | IMG | FORS2.1999-11-02T23:57:07.775 |
| FORS2_STD306.7.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 19.998400 | FORS2 | IMG | FORS2.1999-11-02T23:58:19.973 |
| FORS2_STD307.fits | 60.A-9203(C) | CALIB | 1163036998 | 914004 | 7.012400 | FORS2 | IMG | FORS2.1999-11-03T00:03:38.719 |
| FORS2_STD307.1.fits | 60.A-9203(C) | CALIB | 1163036998 | 914004 | 20.999800 | FORS2 | IMG | FORS2.1999-11-03T00:06:32.227 |
| FORS2_STD307.2.fits | 60.A-9203(C) | CALIB | 1163036998 | 914004 | 14.993800 | FORS2 | IMG | FORS2.1999-11-03T00:07:54.833 |
| FORS2_STD307.3.fits | 60.A-9203(C) | CALIB | 1163036998 | 914004 | 29.998000 | FORS2 | IMG | FORS2.1999-11-03T00:09:11.735 |
| FORS2_STD307.4.fits | 60.A-9203(C) | CALIB | 1163036998 | 914004 | 20.000400 | FORS2 | IMG | FORS2.1999-11-03T00:11:28.967 |
| FORS2_STD307.5.fits | 60.A-9203(C) | CALIB | 1265500501 | 57620988 | 12.992900 | FORS2 | IMG | FORS2.1999-11-03T00:16:42.762 |
| FORS2_STD307.6.fits | 60.A-9203(C) | CALIB | 1265500501 | 57620988 | 13.995600 | FORS2 | IMG | FORS2.1999-11-03T00:18:09.281 |
| FORS2_STD307.7.fits | 60.A-9203(C) | CALIB | 1265500501 | 57620988 | 10.000500 | FORS2 | IMG | FORS2.1999-11-03T00:19:25.084 |
| FORS2_STD307.8.fits | 60.A-9203(C) | CALIB | 1265500501 | 57620988 | 20.001900 | FORS2 | IMG | FORS2.1999-11-03T00:20:37.363 |
| FORS2_STD307.9.fits | 60.A-9203(C) | CALIB | 1259624998 | -61530012 | 14.005800 | FORS2 | IMG | FORS2.1999-11-03T00:25:47.078 |
| FORS2_STD307.10.fits | 60.A-9203(C) | CALIB | 1259624998 | -61530012 | 13.993100 | FORS2 | IMG | FORS2.1999-11-03T00:27:13.791 |
| FORS2_STD307.11.fits | 60.A-9203(C) | CALIB | 1259624998 | -61530012 | 9.998200 | FORS2 | IMG | FORS2.1999-11-03T00:28:29.884 |
| FORS2_STD307.12.fits | 60.A-9203(C) | CALIB | 1259624998 | -61530012 | 20.000000 | FORS2 | IMG | FORS2.1999-11-03T00:29:42.018 |
| FORSFieldAcq307.fits | NULL | NULL | 1259624880 | -61530012 | 10.000000 | NULL | NULL | FORS2.1999-11-03T00:35:14.582 |
| FORSFieldAcq307.1.fits | NULL | NULL | 1259626708 | -61531128 | 10.000000 | NULL | NULL | FORS2.1999-11-03T00:39:39.922 |
| FORS2_MOS307.fits | 60.A-9203(C) | SCIENCE | 1259626615 | -61531128 | 59.995300 | FORS2 | MOS | FORS2.1999-11-03T00:48:56.921 |
| FORS2_MOS307.1.fits | 60.A-9203(C) | SCIENCE | 1259626615 | -61531128 | 59.998000 | FORS2 | MOS | FORS2.1999-11-03T00:51:58.802 |
| FORSFieldAcq307.2.fits | NULL | NULL | 1259624880 | -61530012 | 10.000000 | NULL | NULL | FORS2.1999-11-03T01:11:22.559 |
| FORS2_MOS307.4.fits | 60.A-9203(C) | TEST | 1259626582 | -61531128 | 10.002700 | FORS2 | MOS | FORS2.1999-11-03T01:15:54.115 |
| FORS2_MOS307.5.fits | 60.A-9203(C) | TEST | 1259625535 | -61531128 | 9.998200 | FORS2 | MOS | FORS2.1999-11-03T01:21:24.019 |
| FORS2_MOS307.6.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 60.000300 | FORS2 | MOS | FORS2.1999-11-03T01:24:00.547 |
| FORS2_MOS307.7.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 59.998200 | FORS2 | MOS | FORS2.1999-11-03T01:27:02.571 |
| FORS2_MOS307.8.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 59.995800 | FORS2 | MOS | FORS2.1999-11-03T01:30:06.098 |
| FORS2_MOS307.9.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 59.995400 | FORS2 | MOS | FORS2.1999-11-03T01:33:08.809 |
| FORS2_MOS307.10.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 59.997700 | FORS2 | MOS | FORS2.1999-11-03T01:36:11.246 |
| FORS2_MOS307.11.fits | 60.A-9203(C) | SCIENCE | 1259626057 | -61531128 | 59.995500 | FORS2 | MOS | FORS2.1999-11-03T01:50:04.414 |
| FORSFieldAcq307.3.fits | NULL | NULL | 1259624880 | -61530012 | 10.000000 | NULL | NULL | FORS2.1999-11-03T01:58:11.451 |
| FORSFieldAcq307.4.fits | NULL | NULL | 1259631259 | -61525151 | 10.000000 | NULL | NULL | FORS2.1999-11-03T02:02:48.583 |
| FORSFieldAcq307.5.fits | NULL | NULL | 1259625099 | -61530732 | 10.000000 | NULL | NULL | FORS2.1999-11-03T02:06:26.750 |
| FORS2_MOS307.12.fits | 60.A-9203(C) | TEST | 1259625315 | -61530551 | 9.997900 | FORS2 | MOS | FORS2.1999-11-03T02:09:52.062 |
| FORS2_MOS307.13.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 59.990800 | FORS2 | MOS | FORS2.1999-11-03T02:13:36.208 |
| FORS2_MOS307.14.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 59.997800 | FORS2 | MOS | FORS2.1999-11-03T02:16:42.702 |
| FORS2_MOS307.15.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 60.000200 | FORS2 | MOS | FORS2.1999-11-03T02:19:55.636 |
| FORS2_MOS307.16.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 59.995800 | FORS2 | MOS | FORS2.1999-11-03T02:23:00.804 |
| FORS2_MOS307.17.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 60.000000 | FORS2 | MOS | FORS2.1999-11-03T02:26:10.719 |
| FORS2_MOS307.18.fits | 60.A-9203(C) | SCIENCE | 1259625315 | -61530551 | 59.997500 | FORS2 | MOS | FORS2.1999-11-03T02:29:40.116 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG307.fits | 60.A-9203(C) | SCIENCE | 59454000 | -92746008 | 299.979900 | FORS2 | IMG | FORS2.1999-11-03T02:38:03.403 |
| FORS2_IMG307.1.fits | 60.A-9203(C) | SCIENCE | 143857501 | -5708016 | 600.000000 | FORS2 | IMG | FORS2.1999-11-03T02:49:58.850 |
| FORS2_IMG307.2.fits | 60.A-9203(C) | SCIENCE | 19231498 | -175107384 | 29.997700 | FORS2 | IMG | FORS2.1999-11-03T03:10:36.365 |
| FORS2_IMG307.3.fits | 60.A-9203(C) | SCIENCE | 19231498 | -175107384 | 120.002900 | FORS2 | IMG | FORS2.1999-11-03T03:12:00.046 |
| FORS2_IMG307.4.fits | 60.A-9203(C) | SCIENCE | 19231498 | -175107384 | 100.003300 | FORS2 | IMG | FORS2.1999-11-03T03:15:01.447 |
| FORS2_IMG307.5.fits | 60.A-9203(C) | SCIENCE | 19231498 | -175107384 | 120.002800 | FORS2 | IMG | FORS2.1999-11-03T03:17:43.319 |
| FORS2_IMG307.6.fits | 60.A-9203(C) | SCIENCE | 19231498 | -175107384 | 239.982700 | FORS2 | IMG | FORS2.1999-11-03T03:20:45.070 |
| FORS2_IMG307.7.fits | 60.A-9203(C) | SCIENCE | 59467500 | -92733984 | 299.979800 | FORS2 | IMG | FORS2.1999-11-03T03:37:36.884 |
| FORS2_IMG307.8.fits | 60.A-9203(C) | SCIENCE | 59440856 | -92710008 | 300.000000 | FORS2 | IMG | FORS2.1999-11-03T03:43:36.894 |
| FORS2_IMG307.9.fits | 60.A-9203(C) | SCIENCE | 59440852 | -92733984 | 299.978700 | FORS2 | IMG | FORS2.1999-11-03T03:49:38.965 |
| FORS2_IMG307.10.fits | 60.A-9203(C) | SCIENCE | 59467500 | -92710008 | 299.993000 | FORS2 | IMG | FORS2.1999-11-03T03:55:38.739 |
| FORSFieldAcq307.6.fits | NULL | NULL | 50496555 | -260871732 | 5.000000 | NULL | NULL | FORS2.1999-11-03T04:17:43.904 |
| FORS2_MOS307.19.fits | 60.A-9203(C) | SCIENCE | 50486742 | -260870616 | 4.991000 | FORS2 | MOS | FORS2.1999-11-03T04:20:52.484 |
| FORS2_IMG307.11.fits | 60.A-9203(C) | SCIENCE | 50486742 | -260870616 | 5.003300 | FORS2 | IMG | FORS2.1999-11-03T04:22:04.651 |
| FORSFieldAcq307.7.fits | NULL | NULL | 50496555 | -260871732 | 5.000000 | NULL | NULL | FORS2.1999-11-03T04:36:30.697 |
| FORS2_MOS307.20.fits | 60.A-9203(C) | SCIENCE | 50496379 | -260868996 | 4.993100 | FORS2 | MOS | FORS2.1999-11-03T04:39:10.261 |
| FORS2_IMG307.12.fits | 60.A-9203(C) | SCIENCE | 50496379 | -260868996 | 5.007300 | FORS2 | IMG | FORS2.1999-11-03T04:40:35.094 |
| FORS2_STD307.13.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 2.997500 | FORS2 | IMG | FORS2.1999-11-03T04:53:17.369 |
| FORS2_STD307.14.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 1.007900 | FORS2 | IMG | FORS2.1999-11-03T04:54:24.213 |
| FORS2_STD307.15.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 0.518600 | FORS2 | IMG | FORS2.1999-11-03T04:55:28.989 |
| FORS2_STD307.16.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 1.000800 | FORS2 | IMG | FORS2.1999-11-03T04:56:33.295 |
| FORS2_STD307.17.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 7.990200 | FORS2 | IMG | FORS2.1999-11-03T05:03:44.346 |
| FORS2_STD307.18.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 4.005600 | FORS2 | IMG | FORS2.1999-11-03T05:05:18.004 |
| FORS2_STD307.19.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 2.010700 | FORS2 | IMG | FORS2.1999-11-03T05:06:47.887 |
| FORS2_STD307.20.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 3.995300 | FORS2 | IMG | FORS2.1999-11-03T05:08:16.280 |
| pupil_HR.fits | NULL | TEST | 66300001 | -72047016 | 0.250000 | FORS2 | FREE | FORS2.1999-11-03T05:13:34.329 |
| pupil_HR.1.fits | NULL | TEST | 66300001 | -72047016 | 0.274900 | FORS2 | FREE | FORS2.1999-11-03T05:18:03.949 |
| pupil_HR.2.fits | NULL | TEST | 66300001 | -72047016 | 10.002200 | FORS2 | FREE | FORS2.1999-11-03T05:19:29.534 |
| pupil_HR.3.fits | NULL | TEST | 66300001 | -72047016 | 2.005600 | FORS2 | FREE | FORS2.1999-11-03T05:21:17.598 |
| pupil_HR.4.fits | NULL | TEST | 66300001 | -72047016 | 0.998200 | FORS2 | FREE | FORS2.1999-11-03T05:22:34.696 |
| pupil_HR.5.fits | NULL | TEST | 66300001 | -72047016 | 2.000200 | FORS2 | FREE | FORS2.1999-11-03T05:24:26.377 |
| pupil_HR.6.fits | NULL | TEST | 66390447 | -71962020 | 1.997900 | FORS2 | FREE | FORS2.1999-11-03T05:31:35.646 |
| pupil_HR.7.fits | NULL | TEST | 66209558 | -71962020 | 1.996000 | FORS2 | FREE | FORS2.1999-11-03T05:34:17.034 |
| pupil_HR.8.fits | NULL | TEST | 66209526 | -72132012 | 1.999300 | FORS2 | FREE | FORS2.1999-11-03T05:36:56.418 |
| pupil_HR.9.fits | NULL | TEST | 66752355 | -72132012 | 1.997700 | FORS2 | FREE | FORS2.1999-11-03T05:42:36.934 |
| pupil_HR.10.fits | NULL | TEST | 66390469 | -72132012 | 2.000200 | FORS2 | FREE | FORS2.1999-11-03T05:47:15.793 |
| pupil_SR.fits | NULL | TEST | 66300001 | -72047016 | 2.000000 | FORS2 | FREE | FORS2.1999-11-03T05:53:39.783 |
| pupil_SR.1.fits | NULL | TEST | 66300001 | -72047016 | 1.997300 | FORS2 | FREE | FORS2.1999-11-03T05:56:04.995 |
| pupil_SR.2.fits | NULL | TEST | 66300001 | -72047016 | 1.997200 | FORS2 | FREE | FORS2.1999-11-03T05:57:37.523 |
| pupil_SR.3.fits | NULL | TEST | 66480865 | -71877024 | 1.995200 | FORS2 | FREE | FORS2.1999-11-03T06:00:58.686 |
| pupil_SR.4.fits | NULL | TEST | 66661520 | -71537040 | 1.998000 | FORS2 | FREE | FORS2.1999-11-03T06:13:21.239 |
| pupil_SR.5.fits | NULL | TEST | 66300008 | -71707032 | 1.995900 | FORS2 | FREE | FORS2.1999-11-03T06:17:13.036 |
| pupil_SR.6.fits | NULL | TEST | 66300008 | -71707032 | 1.997600 | FORS2 | FREE | FORS2.1999-11-03T06:18:43.735 |
| pupil_SR.7.fits | NULL | TEST | 66300008 | -71707032 | 1.997900 | FORS2 | FREE | FORS2.1999-11-03T06:21:03.482 |
| FORS2_IMG307.13.fits | 60.A-9203(C) | SCIENCE | 420765001 | -69462000 | 599.972700 | FORS2 | IMG | FORS2.1999-11-03T06:45:27.558 |
| FORS2_IMG307.14.fits | 60.A-9203(C) | SCIENCE | 420765001 | -69462000 | 598.975200 | FORS2 | IMG | FORS2.1999-11-03T06:56:29.801 |
| FORS2_IMG307.15.fits | 60.A-9203(C) | SCIENCE | 287845498 | -164804184 | 1199.952600 | FORS2 | IMG | FORS2.1999-11-03T07:12:21.315 |
| FORS2_IMG307.16.fits | 60.A-9203(C) | SCIENCE | 287845498 | -164804184 | 1199.955000 | FORS2 | IMG | FORS2.1999-11-03T07:33:23.335 |
| FORS2_IMG307.17.fits | 60.A-9203(C) | SCIENCE | 356195998 | -270976788 | 599.972000 | FORS2 | IMG | FORS2.1999-11-03T08:00:36.733 |
| FORS2_IMG307.18.fits | 60.A-9203(C) | SCIENCE | 356195998 | -270976788 | 599.972700 | FORS2 | IMG | FORS2.1999-11-03T08:12:01.521 |
| FORS2_STD307.21.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 14.004800 | FORS2 | IMG | FORS2.1999-11-03T08:28:12.066 |
| FORS2_STD307.22.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 13.997300 | FORS2 | IMG | FORS2.1999-11-03T08:29:28.958 |
| FORS2_STD307.23.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 10.001800 | FORS2 | IMG | FORS2.1999-11-03T08:30:45.437 |
| FORS2_STD307.24.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 19.998000 | FORS2 | IMG | FORS2.1999-11-03T08:31:57.420 |
| FORS2_STD307.25.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 7.000800 | FORS2 | IMG | FORS2.1999-11-03T08:41:49.648 |
| FORS2_STD307.26.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 7.003700 | FORS2 | IMG | FORS2.1999-11-03T08:42:59.460 |
| FORS2_STD307.27.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 4.993200 | FORS2 | IMG | FORS2.1999-11-03T08:44:09.045 |
| FORS2_STD307.28.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 9.998900 | FORS2 | IMG | FORS2.1999-11-03T08:45:16.911 |
| FORS2_STD307.29.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 13.993400 | FORS2 | IMG | FORS2.1999-11-03T08:51:51.144 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_STD307.30.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 13.995200 | FORS2 | IMG | FORS2.1999-11-03T08:53:31.037 |
| FORS2_STD307.31.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 9.998400 | FORS2 | IMG | FORS2.1999-11-03T08:55:10.438 |
| FORS2_STD307.32.fits | 60.A-9203(C) | CALIB | 505394999 | 10011996 | 20.000200 | FORS2 | IMG | FORS2.1999-11-03T08:56:45.975 |
| FORS2_IMG_CALSKY307.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.996800 | FORS2 | IMG | FORS2.1999-11-03T09:08:47.759 |
| FORS2_IMG_CALSKY307.1.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.007000 | FORS2 | IMG | FORS2.1999-11-03T09:10:53.576 |
| FORS2_IMG_CALSKY307.2.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 68.813900 | FORS2 | IMG | FORS2.1999-11-03T09:11:34.994 |
| FORS2_IMG_CALSKY307.3.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 56.011600 | FORS2 | IMG | FORS2.1999-11-03T09:13:36.745 |
| FORS2_IMG_CALSKY307.4.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 42.341000 | FORS2 | IMG | FORS2.1999-11-03T09:15:26.280 |
| FORS2_IMG_CALSKY307.5.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.000600 | FORS2 | IMG | FORS2.1999-11-03T09:18:12.709 |
| FORS2_IMG_CALSKY307.6.fits | 60.A-9203(C) | CALIB | 598335001 | -97219008 | 31.420200 | FORS2 | IMG | FORS2.1999-11-03T09:18:54.356 |
| FORS2_IMG_CALSKY307.7.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 24.195300 | FORS2 | IMG | FORS2.1999-11-03T09:20:18.637 |
| FORS2_IMG_CALSKY307.8.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 17.851000 | FORS2 | IMG | FORS2.1999-11-03T09:21:35.340 |
| FORS2_IMG_CALSKY307.9.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.997000 | FORS2 | IMG | FORS2.1999-11-03T09:23:56.829 |
| FORS2_IMG_CALSKY307.10.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 7.044100 | FORS2 | IMG | FORS2.1999-11-03T09:24:39.584 |
| FORS2_IMG_CALSKY307.11.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 5.237400 | FORS2 | IMG | FORS2.1999-11-03T09:25:40.506 |
| FORS2_IMG_CALSKY307.12.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 3.116700 | FORS2 | IMG | FORS2.1999-11-03T09:26:39.235 |
| FORS2_IMG_CALSKY307.13.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.998300 | FORS2 | IMG | FORS2.1999-11-03T09:28:48.039 |
| FORS2_IMG_CALSKY307.14.fits | 60.A-9203(C) | CALIB | 598335001 | -97219008 | 3.210800 | FORS2 | IMG | FORS2.1999-11-03T09:29:30.966 |
| FORS2_IMG_CALSKY307.15.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 2.471500 | FORS2 | IMG | FORS2.1999-11-03T09:30:28.147 |
| FORS2_IMG_CALSKY307.16.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 1.989200 | FORS2 | IMG | FORS2.1999-11-03T09:31:24.177 |
| FORS2_IMG_CAL307.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.023100 | FORS2 | IMG | FORS2.1999-11-03T09:32:51.252 |
| FORS2_IMG_CAL307.1.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.021000 | FORS2 | IMG | FORS2.1999-11-03T09:33:39.819 |
| FORS2_IMG_CAL307.2.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.019800 | FORS2 | IMG | FORS2.1999-11-03T09:34:29.191 |
| FORS2_IMG_CAL307.3.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.022900 | FORS2 | IMG | FORS2.1999-11-03T09:35:17.427 |
| FORS2_IMG_CAL307.4.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.020700 | FORS2 | IMG | FORS2.1999-11-03T09:36:06.163 |
| FORS2_IMG_CAL307.5.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.019000 | FORS2 | IMG | FORS2.1999-11-03T09:37:00.483 |
| FORS2_IMG_CAL307.6.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.020000 | FORS2 | IMG | FORS2.1999-11-03T09:37:49.051 |
| FORS2_IMG_CAL307.7.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.019100 | FORS2 | IMG | FORS2.1999-11-03T09:38:37.727 |
| FORS2_IMG_CAL307.8.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.020300 | FORS2 | IMG | FORS2.1999-11-03T09:39:26.189 |
| FORS2_IMG_CAL307.9.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.019100 | FORS2 | IMG | FORS2.1999-11-03T09:40:14.396 |
| FORS2_IMG_CAL307.10.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.020300 | FORS2 | IMG | FORS2.1999-11-03T09:46:01.791 |
| FORS2_IMG_CAL307.11.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.019800 | FORS2 | IMG | FORS2.1999-11-03T09:47:49.644 |
| FORS2_IMG_CAL307.12.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.020000 | FORS2 | IMG | FORS2.1999-11-03T09:49:37.815 |
| FORS2_IMG_CAL307.13.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.021100 | FORS2 | IMG | FORS2.1999-11-03T09:51:25.801 |
| FORS2_IMG_CAL307.14.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.020800 | FORS2 | IMG | FORS2.1999-11-03T09:53:13.898 |
| FORS2_IMG_CAL307.15.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.019800 | FORS2 | IMG | FORS2.1999-11-03T09:55:06.646 |
| FORS2_IMG_CAL307.16.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.019900 | FORS2 | IMG | FORS2.1999-11-03T09:56:54.640 |
| FORS2_IMG_CAL307.17.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.016400 | FORS2 | IMG | FORS2.1999-11-03T09:58:42.499 |
| FORS2_IMG_CAL307.18.fits | 60.A-9203(C) | CALIB | 598335001 | -97229016 | 0.019800 | FORS2 | IMG | FORS2.1999-11-03T10:00:30.041 |
| FORS2_IMG_CAL307.19.fits | 60.A-9203(C) | CALIB | 598335001 | -97238988 | 0.016600 | FORS2 | IMG | FORS2.1999-11-03T10:02:17.591 |