| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_MOS_CAL319.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.006600 | FORS2 | MOS | FORS2.1999-11-15T17:42:02.356 |
| FORS2_MOS_CAL319.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 5.991100 | FORS2 | MOS | FORS2.1999-11-15T17:43:23.247 |
| FORS2_MOS_CAL319.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 6.004200 | FORS2 | MOS | FORS2.1999-11-15T17:44:47.365 |
| FORS2_MOS_CAL319.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 75.002700 | FORS2 | MOS | FORS2.1999-11-15T17:52:34.486 |
| FORS2_MOS_CAL319.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 75.001800 | FORS2 | MOS | FORS2.1999-11-15T17:55:58.908 |
| FORS2_MOS_CAL319.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 9.011100 | FORS2 | MOS | FORS2.1999-11-15T17:58:42.712 |
| FORS2_MOS_CAL319.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 9.000800 | FORS2 | MOS | FORS2.1999-11-15T18:00:01.740 |
| FORS2_MOS_CAL319.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 100.004000 | FORS2 | MOS | FORS2.1999-11-15T18:02:23.343 |
| FORS2_MOS_CAL319.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.996000 | FORS2 | MOS | FORS2.1999-11-15T18:06:10.090 |
| FORS2_MOS_CAL319.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.984300 | FORS2 | MOS | FORS2.1999-11-15T18:11:55.623 |
| FORSFieldAcq319.fits | 60.A-9203(C) | TEST | -2147483648 | -2147483648 | 5.004700 | FORS2 | MOS | FORS2.1999-11-15T19:52:13.555 |
| FORS2_MOS_CAL319.20.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 199.993800 | FORS2 | MOS | FORS2.1999-11-15T19:56:17.449 |
| FORS2_MOS_CAL319.21.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 299.989900 | FORS2 | MOS | FORS2.1999-11-15T20:00:45.236 |
| FORS2_MOS_CAL319.22.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.991500 | FORS2 | MOS | FORS2.1999-11-15T20:07:18.081 |
| FORS2_LSS_CAL319.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 239.984400 | FORS2 | LSS | FORS2.1999-11-15T20:15:11.131 |
| FORS2_LSS_CAL319.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 239.994900 | FORS2 | LSS | FORS2.1999-11-15T20:20:35.744 |
| FORS2_LSS_CAL319.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.990900 | FORS2 | LSS | FORS2.1999-11-15T20:26:16.855 |
| FORS2_LSS_CAL319.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 89.995000 | FORS2 | LSS | FORS2.1999-11-15T20:29:12.312 |
| FORS2_LSS_CAL319.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 69.997700 | FORS2 | LSS | FORS2.1999-11-15T20:32:05.414 |
| FORS2_MOS_CAL319.23.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 8.998100 | FORS2 | MOS | FORS2.1999-11-15T20:41:05.441 |
| FORS2_MOS_CAL319.24.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 8.999700 | FORS2 | MOS | FORS2.1999-11-15T20:43:17.146 |
| FORS2_MOS_CAL319.25.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.992800 | FORS2 | MOS | FORS2.1999-11-15T20:46:19.638 |
| FORS2_MOS_CAL319.26.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 6.001200 | FORS2 | MOS | FORS2.1999-11-15T20:47:42.477 |
| FORS2_MOS_CAL319.27.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 5.994700 | FORS2 | MOS | FORS2.1999-11-15T20:49:07.356 |
| FORS2_MOS_CAL319.28.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.997400 | FORS2 | MOS | FORS2.1999-11-15T20:50:42.488 |
| FORS2_MOS_CAL319.29.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 24.995300 | FORS2 | MOS | FORS2.1999-11-15T20:52:18.908 |
| FORS2_MOS_CAL319.30.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 18.000700 | FORS2 | MOS | FORS2.1999-11-15T20:54:10.511 |
| FORS2_MOS_CAL319.31.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 13.004500 | FORS2 | MOS | FORS2.1999-11-15T20:55:49.878 |
| FORS2_MOS_CAL319.32.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.996000 | FORS2 | MOS | FORS2.1999-11-15T20:57:54.215 |
| FORS2_MOS_CAL319.33.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.004800 | FORS2 | MOS | FORS2.1999-11-15T20:59:13.376 |
| FORS2_MOS_CAL319.34.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.992100 | FORS2 | MOS | FORS2.1999-11-15T21:01:37.923 |
| FORS2_MOS_CAL319.35.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 100.001800 | FORS2 | MOS | FORS2.1999-11-15T21:05:36.512 |
| FORS2_MOS_CAL319.36.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 150.000400 | FORS2 | MOS | FORS2.1999-11-15T21:09:07.474 |
| FORS2_MOS_CAL319.37.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 299.982400 | FORS2 | MOS | FORS2.1999-11-15T21:14:07.715 |
| FORS2_MOS_CAL319.38.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.992300 | FORS2 | MOS | FORS2.1999-11-15T21:20:57.955 |
| FORS2_MOS_CAL319.39.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.984600 | FORS2 | MOS | FORS2.1999-11-15T21:24:22.677 |
| FORS2_MOS_CAL319.40.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 74.996000 | FORS2 | MOS | FORS2.1999-11-15T21:31:22.023 |
| FORS2_MOS_CAL319.41.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 74.999500 | FORS2 | MOS | FORS2.1999-11-15T21:34:49.161 |
| FORS2_MOS_CAL319.42.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 99.992800 | FORS2 | MOS | FORS2.1999-11-15T21:37:49.653 |
| FORS2_MOS_CAL319.43.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.994900 | FORS2 | MOS | FORS2.1999-11-15T21:41:39.707 |
| FORS2_MOS_CAL319.44.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 249.984200 | FORS2 | MOS | FORS2.1999-11-15T21:47:31.257 |
| FORS2_IMG_CAL319.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 2.007000 | FORS2 | IMG | FORS2.1999-11-15T21:57:23.218 |
| FORS2_IMG_CAL319.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.996200 | FORS2 | IMG | FORS2.1999-11-15T21:58:22.666 |
| FORS2_IMG_CAL319.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.996300 | FORS2 | IMG | FORS2.1999-11-15T21:59:37.914 |
| FORS2_IMG_CAL319.20.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.999800 | FORS2 | IMG | FORS2.1999-11-15T22:00:38.338 |
| FORS2_IMG_CAL319.21.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 1.996100 | FORS2 | IMG | FORS2.1999-11-15T22:01:57.266 |
| FORS2_IMG_CAL319.22.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 3.006400 | FORS2 | IMG | FORS2.1999-11-15T22:02:56.433 |
| FORS2_IMG_CAL319.23.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 9.994200 | FORS2 | IMG | FORS2.1999-11-15T22:04:12.864 |
| FORS2_IMG_CAL319.24.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 9.998900 | FORS2 | IMG | FORS2.1999-11-15T22:05:20.352 |
| FORS2_IMG_CALSKY319.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.518100 | FORS2 | IMG | FORS2.1999-11-15T23:20:56.749 |
| FORS2_IMG_CALSKY319.1.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 3.075500 | FORS2 | IMG | FORS2.1999-11-15T23:21:43.895 |
| FORS2_IMG_CALSKY319.2.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 4.751100 | FORS2 | IMG | FORS2.1999-11-15T23:22:42.783 |
| FORS2_IMG_CALSKY319.3.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 6.008600 | FORS2 | IMG | FORS2.1999-11-15T23:23:41.928 |
| FORS2_IMG_CALSKY319.4.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.517500 | FORS2 | IMG | FORS2.1999-11-15T23:24:58.020 |
| FORS2_IMG_CALSKY319.5.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 5.349100 | FORS2 | IMG | FORS2.1999-11-15T23:25:43.325 |
| FORS2_IMG_CALSKY319.6.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 11.189500 | FORS2 | IMG | FORS2.1999-11-15T23:26:45.574 |
| FORS2_IMG_CALSKY319.7.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 12.006900 | FORS2 | IMG | FORS2.1999-11-15T23:27:53.820 |
| FORS2_IMG_CALSKY319.8.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.515500 | FORS2 | IMG | FORS2.1999-11-15T23:29:13.449 |
| FORS2_IMG_CALSKY319.9.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 1.332900 | FORS2 | IMG | FORS2.1999-11-15T23:30:01.705 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG_CALSKY319.10.fits | 60.A-9203(C) | CALIB | 1275499058 | -142440012 | 1.764800 | FORS2 | IMG | FORS2.1999-11-15T23:31:00.238 |
| FORS2_IMG_CALSKY319.11.fits | 60.A-9203(C) | CALIB | 1275486087 | -142440012 | 1.824400 | FORS2 | IMG | FORS2.1999-11-15T23:31:59.282 |
| FORS2_IMG_CALSKY319.12.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.515000 | FORS2 | IMG | FORS2.1999-11-15T23:33:06.718 |
| FORS2_IMG_CALSKY319.13.fits | 60.A-9203(C) | CALIB | 1275537970 | -142440012 | 4.266800 | FORS2 | IMG | FORS2.1999-11-15T23:33:52.364 |
| FORS2_IMG_CALSKY319.14.fits | 60.A-9203(C) | CALIB | 1275550941 | -142440012 | 6.012100 | FORS2 | IMG | FORS2.1999-11-15T23:34:55.334 |
| FORS2_IMG_CALSKY319.15.fits | 60.A-9203(C) | CALIB | 1275563912 | -142440012 | 6.657000 | FORS2 | IMG | FORS2.1999-11-15T23:35:57.865 |
| FORS2_IMG_CALSKY319.16.fits | 60.A-9203(C) | TEST | 1275525000 | -142440012 | 0.520700 | FORS2 | IMG | FORS2.1999-11-15T23:37:13.839 |
| FORS2_IMG_CALSKY319.17.fits | 60.A-9203(C) | CALIB | 1275512029 | -142440012 | 122.189100 | FORS2 | IMG | FORS2.1999-11-15T23:38:00.005 |
| FORSFieldAcq319.1.fits | 60.A-9203(C) | TEST | 1259624880 | -61530012 | 10.000400 | FORS2 | MOS | FORS2.1999-11-15T23:48:24.697 |
| FORS2_MOS_SLIT319.fits | 60.A-9203(C) | TEST | 1259625362 | -61530444 | 10.000200 | FORS2 | MOS | FORS2.1999-11-15T23:51:26.427 |
| FORS2_MOS319.fits | 60.A-9203(C) | SCIENCE | 1259625362 | -61530444 | 59.997300 | FORS2 | MOS | FORS2.1999-11-15T23:54:02.917 |
| FORS2_MOS319.1.fits | 60.A-9203(C) | SCIENCE | 1259625362 | -61530444 | 60.007600 | FORS2 | MOS | FORS2.1999-11-15T23:57:22.131 |
| FORSFieldAcq320.fits | 60.A-9203(C) | TEST | 1259618281 | -61547940 | 9.000700 | FORS2 | LSS | FORS2.1999-11-16T00:06:29.407 |
| FORS2_LSS_STD320.fits | 60.A-9203(C) | CALIB | 1259618349 | -61548408 | 179.989600 | FORS2 | LSS | FORS2.1999-11-16T00:09:11.632 |
| FORSFieldAcq320.1.fits | 60.A-9203(C) | TEST | 1126815058 | -205467912 | 30.008900 | FORS2 | LSS | FORS2.1999-11-16T00:18:31.296 |
| FORSFieldAcq320.2.fits | 60.A-9203(C) | TEST | 1126814234 | -205470036 | 29.996800 | FORS2 | LSS | FORS2.1999-11-16T00:21:35.047 |
| FORS2_LSS320.fits | 60.A-9203(C) | SCIENCE | 1126814306 | -205470036 | 599.973000 | FORS2 | LSS | FORS2.1999-11-16T00:26:03.811 |
| FORS2_LSS320.1.fits | 60.A-9203(C) | SCIENCE | 1126814306 | -205470036 | 1799.926700 | FORS2 | LSS | FORS2.1999-11-16T00:40:15.078 |
| FORSFieldAcq320.3.fits | 60.A-9203(C) | TEST | 1202728514 | -1306584 | 1.997100 | FORS2 | MOS | FORS2.1999-11-16T01:16:53.928 |
| FORS2_IMG320.fits | 60.A-9203(C) | SCIENCE | 1202728161 | -1306548 | 5.991600 | FORS2 | IMG | FORS2.1999-11-16T01:18:50.147 |
| FORS2_IMG320.1.fits | 60.A-9203(C) | SCIENCE | 1202728161 | -1306548 | 1.996300 | FORS2 | IMG | FORS2.1999-11-16T01:20:00.349 |
| FORS2_IMG320.2.fits | 60.A-9203(C) | SCIENCE | 1202728161 | -1306548 | 2.006800 | FORS2 | IMG | FORS2.1999-11-16T01:21:07.558 |
| FORS2_IMG320.3.fits | 60.A-9203(C) | SCIENCE | 1202728161 | -1306548 | 2.997500 | FORS2 | IMG | FORS2.1999-11-16T01:22:15.093 |
| FORSFieldAcq320.4.fits | 60.A-9203(C) | TEST | 211825515 | 35238996 | 9.006200 | FORS2 | MOS | FORS2.1999-11-16T01:28:06.070 |
| FORS2_MOS_SLIT320.fits | 60.A-9203(C) | TEST | 211825656 | 35238492 | 9.998500 | FORS2 | MOS | FORS2.1999-11-16T01:30:36.043 |
| FORS2_MOS320.fits | 60.A-9203(C) | SCIENCE | 211825656 | 35238492 | 59.997100 | FORS2 | MOS | FORS2.1999-11-16T01:32:25.252 |
| FORS2_MOS320.1.fits | 60.A-9203(C) | SCIENCE | 211825656 | 35238492 | 59.997800 | FORS2 | MOS | FORS2.1999-11-16T01:34:47.233 |
| FORSFieldAcq320.5.fits | 60.A-9203(C) | TEST | 1259624880 | -61530012 | 10.009700 | FORS2 | MOS | FORS2.1999-11-16T01:43:19.757 |
| FORS2_MOS_SLIT320.1.fits | 60.A-9203(C) | TEST | 1259625250 | -61530444 | 10.003000 | FORS2 | MOS | FORS2.1999-11-16T01:45:45.143 |
| FORS2_MOS320.2.fits | 60.A-9203(C) | SCIENCE | 1259625250 | -61530444 | 59.997400 | FORS2 | MOS | FORS2.1999-11-16T01:47:21.814 |
| FORS2_MOS320.3.fits | 60.A-9203(C) | SCIENCE | 1259625250 | -61530444 | 59.997600 | FORS2 | MOS | FORS2.1999-11-16T01:50:39.329 |
| FORS2_STD320.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 5.992000 | FORS2 | IMG | FORS2.1999-11-16T02:00:00.646 |
| FORS2_STD320.1.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.999800 | FORS2 | IMG | FORS2.1999-11-16T02:01:11.308 |
| FORS2_STD320.2.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.998700 | FORS2 | IMG | FORS2.1999-11-16T02:02:26.054 |
| FORS2_STD320.3.fits | 60.A-9203(C) | CALIB | 1119577500 | -38788992 | 9.999000 | FORS2 | IMG | FORS2.1999-11-16T02:03:41.023 |
| FORS2_STD320.4.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 7.001500 | FORS2 | IMG | FORS2.1999-11-16T02:11:28.976 |
| FORS2_STD320.5.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 10.009200 | FORS2 | IMG | FORS2.1999-11-16T02:12:39.235 |
| FORS2_STD320.6.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 10.009900 | FORS2 | IMG | FORS2.1999-11-16T02:13:54.336 |
| FORS2_STD320.7.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 9.998300 | FORS2 | IMG | FORS2.1999-11-16T02:15:09.241 |
| FORS2_STD320.8.fits | 60.A-9203(C) | CALIB | 24165000 | -259290000 | 29.997200 | FORS2 | IMG | FORS2.1999-11-16T02:25:35.551 |
| FORS2_STD320.9.fits | 60.A-9203(C) | CALIB | 24165000 | -259290000 | 30.009500 | FORS2 | IMG | FORS2.1999-11-16T02:27:12.371 |
| FORS2_STD320.10.fits | 60.A-9203(C) | CALIB | 24165000 | -259290000 | 30.006600 | FORS2 | IMG | FORS2.1999-11-16T02:28:46.306 |
| FORS2_STD320.11.fits | 60.A-9203(C) | CALIB | 24165000 | -259290000 | 29.999900 | FORS2 | IMG | FORS2.1999-11-16T02:30:21.964 |
| FORS2_IMG320.4.fits | 60.A-9203(C) | SCIENCE | 24488582 | -259190028 | 29.997800 | FORS2 | IMG | FORS2.1999-11-16T02:38:28.975 |
| FORS2_IMG320.5.fits | 60.A-9203(C) | SCIENCE | 23841496 | -259189992 | 29.996900 | FORS2 | IMG | FORS2.1999-11-16T02:44:28.279 |
| FORS2_IMG320.6.fits | 60.A-9203(C) | SCIENCE | 23840449 | -259389971 | 29.997300 | FORS2 | IMG | FORS2.1999-11-16T02:52:00.064 |
| FORS2_IMG320.7.fits | 60.A-9203(C) | SCIENCE | 24489471 | -259390008 | 29.997000 | FORS2 | IMG | FORS2.1999-11-16T02:56:48.811 |
| FORS2_IMG320.8.fits | 60.A-9203(C) | SCIENCE | 24165000 | -259290000 | 30.007100 | FORS2 | IMG | FORS2.1999-11-16T03:01:21.150 |
| FORS2_IMG320.9.fits | 60.A-9203(C) | SCIENCE | 24165000 | -259290000 | 29.997500 | FORS2 | IMG | FORS2.1999-11-16T03:03:35.601 |
| FORS2_IMG320.10.fits | 60.A-9203(C) | SCIENCE | 59454000 | -92746008 | 1799.928100 | FORS2 | IMG | FORS2.1999-11-16T03:13:16.595 |
| FORS2_IMG320.11.fits | 60.A-9203(C) | SCIENCE | 59454000 | -92746008 | 1799.917200 | FORS2 | IMG | FORS2.1999-11-16T03:44:19.470 |
| FORS2_IMG320.12.fits | 60.A-9203(C) | SCIENCE | 59454000 | -92746008 | 701.540500 | FORS2 | IMG | FORS2.1999-11-16T04:15:20.134 |
| FORS2_IMG320.13.fits | 60.A-9203(C) | SCIENCE | 59454000 | -92746008 | 1099.951800 | FORS2 | IMG | FORS2.1999-11-16T04:30:48.113 |
| FORSFieldAcq320.6.fits | 60.A-9203(C) | TEST | 211825515 | 35238996 | 9.997100 | FORS2 | MOS | FORS2.1999-11-16T04:55:05.116 |
| FORS2_MOS_SLIT320.2.fits | 60.A-9203(C) | TEST | 211825742 | 35238564 | 10.010400 | FORS2 | MOS | FORS2.1999-11-16T04:57:39.752 |
| FORS2_MOS320.4.fits | 60.A-9203(C) | SCIENCE | 211825742 | 35238564 | 59.996800 | FORS2 | MOS | FORS2.1999-11-16T04:59:29.313 |
| FORS2_MOS320.5.fits | 60.A-9203(C) | SCIENCE | 211825742 | 35238564 | 59.999000 | FORS2 | MOS | FORS2.1999-11-16T05:02:48.384 |
| FORS2_STD320.12.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 29.997400 | FORS2 | IMG | FORS2.1999-11-16T05:09:46.125 |
| FORS2_STD320.13.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 29.998700 | FORS2 | IMG | FORS2.1999-11-16T05:11:19.462 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_STD320.14.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 29.996600 | FORS2 | IMG | FORS2.1999-11-16T05:12:52.767 |
| FORS2_STD320.15.fits | 60.A-9203(C) | CALIB | 138314998 | 19122984 | 29.997800 | FORS2 | IMG | FORS2.1999-11-16T05:14:26.108 |
| FORS2_STD320.16.fits | 60.A-9203(C) | CALIB | 399840001 | -1958004 | 29.998900 | FORS2 | IMG | FORS2.1999-11-16T05:23:51.955 |
| FORS2_STD320.17.fits | 60.A-9203(C) | CALIB | 399840001 | -1958004 | 30.009000 | FORS2 | IMG | FORS2.1999-11-16T05:25:25.885 |
| FORS2_STD320.18.fits | 60.A-9203(C) | CALIB | 399840001 | -1958004 | 29.996100 | FORS2 | IMG | FORS2.1999-11-16T05:26:59.387 |
| FORS2_STD320.19.fits | 60.A-9203(C) | CALIB | 399840001 | -1958004 | 29.995700 | FORS2 | IMG | FORS2.1999-11-16T05:28:32.916 |
| FORS2_IMG320.14.fits | 60.A-9203(C) | SCIENCE | 196297498 | -127281707 | 899.965700 | FORS2 | IMG | FORS2.1999-11-16T05:34:55.644 |
| FORS2_IMG320.15.fits | 60.A-9203(C) | SCIENCE | 196297498 | -127281707 | 1198.946300 | FORS2 | IMG | FORS2.1999-11-16T05:51:01.585 |
| FORS2_IMG320.16.fits | 60.A-9203(C) | SCIENCE | 196297498 | -127281707 | 2399.900000 | FORS2 | MOS | FORS2.1999-11-16T06:12:17.171 |
| FORS2_STD320.20.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 29.999000 | FORS2 | IMG | FORS2.1999-11-16T06:59:59.794 |
| FORS2_STD320.21.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 29.996800 | FORS2 | IMG | FORS2.1999-11-16T07:01:34.067 |
| FORS2_STD320.22.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 29.999500 | FORS2 | IMG | FORS2.1999-11-16T07:03:09.666 |
| FORS2_STD320.23.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 29.996400 | FORS2 | IMG | FORS2.1999-11-16T07:04:43.374 |
| FORS2_STD320.24.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 118.995200 | FORS2 | IMG | FORS2.1999-11-16T07:06:51.357 |
| FORS2_STD320.25.fits | 60.A-9203(C) | CALIB | 282359998 | -144351000 | 119.992000 | FORS2 | IMG | FORS2.1999-11-16T07:09:56.336 |
| FORS2_STD320.26.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 119.993200 | FORS2 | IMG | FORS2.1999-11-16T07:13:05.286 |
| FORS2_STD320.27.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 120.002700 | FORS2 | IMG | FORS2.1999-11-16T07:16:11.566 |
| FORS2_Defocus.fits | NULL | TEST | -2147483648 | -2147483648 | 119.992800 | FORS2 | FREE | FORS2.1999-11-16T07:20:26.276 |
| FORS2_Defocus.1.fits | NULL | TEST | -2147483648 | -2147483648 | 120.003300 | FORS2 | FREE | FORS2.1999-11-16T07:24:41.162 |
| FORS2_Defocus.2.fits | NULL | TEST | -2147483648 | -2147483648 | 119.993800 | FORS2 | FREE | FORS2.1999-11-16T07:28:40.234 |
| FORS2_Defocus.3.fits | NULL | TEST | -2147483648 | -2147483648 | 120.005000 | FORS2 | FREE | FORS2.1999-11-16T07:37:25.051 |
| FORS2_Defocus.4.fits | NULL | TEST | -2147483648 | -2147483648 | 119.990700 | FORS2 | FREE | FORS2.1999-11-16T07:41:10.712 |
| FORS2_Defocus.5.fits | NULL | TEST | -2147483648 | -2147483648 | 119.990500 | FORS2 | FREE | FORS2.1999-11-16T07:44:35.517 |
| FORSFieldAcq320.7.fits | 60.A-9203(C) | TEST | 437729371 | 55668276 | 19.999700 | FORS2 | LSS | FORS2.1999-11-16T07:52:37.380 |
| FORSFocfAcq320.fits | 60.A-9203(C) | TEST | 437729371 | 55668276 | 19.996700 | FORS2 | LSS | FORS2.1999-11-16T07:54:39.603 |
| FORS2_LSS_SLIT320.fits | 60.A-9203(C) | TEST | 437731952 | 55668420 | 28.996700 | FORS2 | LSS | FORS2.1999-11-16T07:57:32.096 |
| FORS2_LSS320.3.fits | 60.A-9203(C) | SCIENCE | 437731952 | 55668420 | 2399.902200 | FORS2 | LSS | FORS2.1999-11-16T08:04:32.066 |
| FORS2_IMG_CALSKY320.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.994800 | FORS2 | IMG | FORS2.1999-11-16T08:55:21.759 |
| FORS2_IMG_CALSKY320.1.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 2.006700 | FORS2 | IMG | FORS2.1999-11-16T08:58:14.881 |
| FORS2_IMG_CALSKY320.2.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 0.998700 | FORS2 | IMG | FORS2.1999-11-16T09:01:34.610 |
| FORS2_IMG_CALSKY320.3.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.997400 | FORS2 | IMG | FORS2.1999-11-16T09:04:04.306 |
| FORS2_IMG_CALSKY320.4.fits | NULL | NULL | -2147483648 | -2147483648 | 2.000000 | NULL | NULL | FORS2.1999-11-16T09:05:42.703 |
| FORS2_IMG_CALSKY320.5.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 64.658800 | FORS2 | IMG | FORS2.1999-11-16T09:06:28.375 |
| FORS2_IMG_CALSKY320.6.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 52.577900 | FORS2 | IMG | FORS2.1999-11-16T09:08:28.897 |
| FORS2_IMG_CALSKY320.7.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 37.659100 | FORS2 | IMG | FORS2.1999-11-16T09:10:17.706 |
| FORS2_IMG_CALSKY320.8.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.995200 | FORS2 | IMG | FORS2.1999-11-16T09:12:02.789 |
| FORS2_IMG_CALSKY320.9.fits | 60.A-9203(C) | CALIB | 598335001 | -97219008 | 28.103000 | FORS2 | IMG | FORS2.1999-11-16T09:12:50.645 |
| FORS2_IMG_CALSKY320.10.fits | 60.A-9203(C) | CALIB | 598334997 | -97229016 | 21.379200 | FORS2 | IMG | FORS2.1999-11-16T09:14:13.930 |
| FORS2_IMG_CALSKY320.11.fits | 60.A-9203(C) | CALIB | 598334997 | -97238988 | 15.712200 | FORS2 | IMG | FORS2.1999-11-16T09:15:34.247 |
| FORS2_IMG_CALSKY320.12.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.997600 | FORS2 | IMG | FORS2.1999-11-16T09:17:02.839 |
| FORS2_IMG_CALSKY320.13.fits | 60.A-9203(C) | CALIB | 598335001 | -97198992 | 11.058800 | FORS2 | IMG | FORS2.1999-11-16T09:17:51.575 |
| FORS2_IMG_CALSKY320.14.fits | 60.A-9203(C) | CALIB | 598335001 | -97188984 | 8.131400 | FORS2 | IMG | FORS2.1999-11-16T09:18:59.276 |
| FORS2_IMG_CALSKY320.15.fits | 60.A-9203(C) | CALIB | 598335001 | -97179012 | 6.395700 | FORS2 | IMG | FORS2.1999-11-16T09:20:03.772 |
| FORS2_IMG_CALSKY320.16.fits | 60.A-9203(C) | TEST | 598335001 | -97209000 | 1.995800 | FORS2 | IMG | FORS2.1999-11-16T09:21:29.179 |
| FORS2_IMG_CALSKY320.17.fits | 60.A-9203(C) | CALIB | 598335001 | -97219008 | 2.523400 | FORS2 | IMG | FORS2.1999-11-16T09:22:18.165 |
| FORS2_IMG_CALSKY320.18.fits | 60.A-9203(C) | CALIB | 598334997 | -97229016 | 3.713200 | FORS2 | IMG | FORS2.1999-11-16T09:23:19.477 |
| FORS2_IMG_CALSKY320.19.fits | 60.A-9203(C) | CALIB | 598334997 | -97238988 | 2.099700 | FORS2 | IMG | FORS2.1999-11-16T09:24:20.032 |
| FORS2_IMG_CAL320.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017000 | FORS2 | IMG | FORS2.1999-11-16T09:25:43.808 |
| FORS2_IMG_CAL320.1.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018600 | FORS2 | IMG | FORS2.1999-11-16T09:26:33.537 |
| FORS2_IMG_CAL320.2.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020800 | FORS2 | IMG | FORS2.1999-11-16T09:27:24.002 |
| FORS2_IMG_CAL320.3.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020100 | FORS2 | IMG | FORS2.1999-11-16T09:28:14.115 |
| FORS2_IMG_CAL320.4.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.016800 | FORS2 | IMG | FORS2.1999-11-16T09:29:04.221 |
| FORS2_IMG_CAL320.5.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.016800 | FORS2 | IMG | FORS2.1999-11-16T09:29:59.922 |
| FORS2_IMG_CAL320.6.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.016800 | FORS2 | IMG | FORS2.1999-11-16T09:30:50.353 |
| FORS2_IMG_CAL320.7.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.016700 | FORS2 | IMG | FORS2.1999-11-16T09:31:40.062 |
| FORS2_IMG_CAL320.8.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018600 | FORS2 | IMG | FORS2.1999-11-16T09:32:30.322 |
| FORS2_IMG_CAL320.9.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018100 | FORS2 | IMG | FORS2.1999-11-16T09:33:24.312 |
| FORS2_IMG_CAL320.10.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020400 | FORS2 | IMG | FORS2.1999-11-16T09:34:28.821 |
| FORS2_IMG_CAL320.11.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020300 | FORS2 | IMG | FORS2.1999-11-16T09:36:17.732 |

| FRAME_ID | PROG_ID | TYPE | RA | DEC | EXPTIME | INS_ID | INS_MODE | PRODUCT_ID |
|---|---|---|---|---|---|---|---|---|
| FORS2_IMG_CAL320.12.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020500 | FORS2 | IMG | FORS2.1999-11-16T09:38:06.643 |
| FORS2_IMG_CAL320.13.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.021600 | FORS2 | IMG | FORS2.1999-11-16T09:39:55.373 |
| FORS2_IMG_CAL320.14.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018500 | FORS2 | IMG | FORS2.1999-11-16T09:41:44.184 |
| FORS2_IMG_CAL320.15.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018000 | FORS2 | IMG | FORS2.1999-11-16T09:43:37.718 |
| FORS2_IMG_CAL320.16.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.018500 | FORS2 | IMG | FORS2.1999-11-16T09:45:26.990 |
| FORS2_IMG_CAL320.17.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017400 | FORS2 | IMG | FORS2.1999-11-16T09:47:15.692 |
| FORS2_IMG_CAL320.18.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.020700 | FORS2 | IMG | FORS2.1999-11-16T09:49:04.458 |
| FORS2_IMG_CAL320.19.fits | 60.A-9203(C) | CALIB | -2147483648 | -2147483648 | 0.017400 | FORS2 | IMG | FORS2.1999-11-16T09:50:53.489 |