

ALMA Observing Activity from 2014-12-23T18:00:00 to 2014-12-30T17:59:00
QA0 pass executions

2014-12-23

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|--|-----------|-----------|-------|------|
| 20:32:10 | 21:06:10 | 2012.1.00994.S | SPT_0125-50 | Completing the redshift distribution in a flux limited sample of strongly lensed SMGs from the South Pole Telescope Survey | De Breuck | EU | 12-m | 6 |
| 21:06:35 | 22:32:45 | 2013.1.01267.S | XMMU_J22_a_03_7M | Using ALMA to look into galaxy cluster cool cores at high-z | Basu | EU | 7-m | 3 |
| 21:11:32 | 21:45:25 | 2012.1.00994.S | SPT_0125-50 | Completing the redshift distribution in a flux limited sample of strongly lensed SMGs from the South Pole Telescope Survey | De Breuck | EU | 12-m | 6 |
| 22:18:44 | 23:41:52 | 2013.1.00060.S | NGC1068_a_03_TC | Physical and Chemical Properties of Giant Molecular Clouds in the Starburst Ring of NGC 1068 | Tosaki | EA | 12-m | 3 |
| 22:56:30 | 00:21:44 | 2013.1.01267.S | XMMU_J22_a_03_7M | Using ALMA to look into galaxy cluster cool cores at high-z | Basu | EU | 7-m | 3 |
| 23:42:09 | 00:59:13 | 2013.1.00060.S | NGC1068_a_03_TC | Physical and Chemical Properties of Giant Molecular Clouds in the Starburst Ring of NGC 1068 | Tosaki | EA | 12-m | 3 |

2014-12-24

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|---|------------|-----------|-------------|------|
| 01:23:19 | 02:45:14 | 2013.1.00191.S | NGC253_a_03_TE | Blowin' in the Wind: the Properties of the Starburst-driven Wind in NGC 253 | Bolatto | NA | 12-m | 3 |
| 02:45:29 | 04:04:21 | 2013.1.00191.S | NGC253_a_03_TE | Blowin' in the Wind: the Properties of the Starburst-driven Wind in NGC 253 | Bolatto | NA | 12-m | 3 |
| 05:58:04 | 07:54:21 | 2012.1.00400.S | TW_Hya_372_12m | Searching for H2D+ in the disk of TW Hya | Qi | NA | 12-m | 7 |
| 09:22:01 | 10:41:24 | 2013.1.00196.S | TW_Hya_a_07_TE | The protosolar nebula heritage: measuring the nitrogen isotopic ratio in disks | Hily-Blant | EU | 12-m | 7 |
| 10:53:16 | 11:41:32 | 2013.1.00694.S | IM_Lup_b_07_TC | Mapping Ionization Processes in Protoplanetary Disks with Chemistry | Cleeves | NA | 12-m | 7 |
| 20:14:08 | 21:00:53 | 2012.1.00844.S | SPT_tuning1 | CO redshifts of SPT sources | Weiss | EU | 12-m | 3 |
| 20:22:13 | 21:07:35 | 2012.1.00650.S | Uranus_a_06_TP | The Role of Galactic Environment in GMC and Star Formation | Schinnerer | EU | Total Power | 6 |
| 21:29:56 | 22:20:44 | 2012.1.00097.S | Uranus_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 21:37:51 | 22:56:24 | 2013.1.00191.S | NGC253_a_06_TE | Blowin' in the Wind: the Properties of the Starburst-driven Wind in NGC 253 | Bolatto | NA | 12-m | 6 |
| 22:35:09 | 23:19:58 | 2013.1.01161.S | Uranus_a_06_TP | From Bars to CMZs and YMCs | Sakamoto | EA | Total Power | 6 |
| 22:58:24 | 00:30:01 | 2013.1.00999.S | Abell_27_a_06_TE | Lensing Through Cosmic Time: ALMA Constraints on "Normal" Galaxies in the HST Frontier Fields | Bauer | CL | 12-m | 6 |

2014-12-25

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|----------------------|--|------------|-----------|-------------|------|
| 01:01:45 | 02:34:52 | 2012.1.00097.S | R_Scl_a_07_12 | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | 12-m | 7 |
| 01:25:41 | 02:28:41 | 2012.1.00097.S | R_Scl_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 02:38:06 | 03:24:09 | 2013.1.00198.S | DM_Tau_a_06_TC | Chemical Abundances in Planet-Forming Disks: The Carbon Reservoir | Bergin | NA | 12-m | 6 |
| 03:17:42 | 04:20:46 | 2012.1.00097.S | R_Scl_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 03:26:23 | 04:42:49 | 2012.1.01069.S | HOPS_230_12m_CS32-12 | Mapping the Envelopes of Edge-On Orion Protostars | Fischer | NA | 12-m | 6 |
| 05:31:08 | 06:07:43 | 2013.1.00151.S | 5203_a_06_TE | The gas content and gas depletion time of massive, normal star forming galaxies beyond z=3 | Schinnerer | EU | 12-m | 6 |

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| 06:28:48 | 07:38:04 | 2013.1.00668.S | zC406690_a_06_TE | Probing the Gas Excitation in high redshift Main Sequence Galaxies | Weiss | EU | 12-m | 6 |
| 07:43:28 | 08:33:27 | 2012.1.00377.S | NGC4418_a_06_12 | Fire and Wind in Compton-thick Monster: The Case of NGC 4418 | Sakamoto | EA | 12-m | 6 |
| 09:56:37 | 10:44:00 | 2012.1.00762.S | 3C279_a_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 10:26:59 | 12:01:45 | 2012.1.00385.S | eta_Corvi | Detailed structure of the Eta Corvi debris disk | Wyatt | EU | 12-m | 7 |
| 10:45:32 | 11:31:05 | 2012.1.00762.S | m83_c_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 11:44:52 | 12:33:39 | 2012.1.00762.S | m83_c_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 12:34:45 | 13:18:03 | 2012.1.00762.S | m83_c_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 20:31:33 | 21:20:31 | 2012.1.00844.S | SPT_tuning5 | CO redshifts of SPT sources | Weiss | EU | 12-m | 3 |
| 21:09:21 | 21:54:00 | 2013.1.01161.S | Uranus_M83_a_06_TP | From Bars to CMZs and YMCs | Sakamoto | EA | Total Power | 6 |
| 21:24:25 | 22:22:00 | 2013.1.01151.S | NGC253_a_03_TE | Tracing the Chemical Evolution of Active Galaxies | Henkel | EU | 12-m | 3 |
| 22:23:50 | 22:55:57 | 2013.1.01151.S | NGC1068_a_03_TE | Tracing the Chemical Evolution of Active Galaxies | Henkel | EU | 12-m | 3 |
| 22:53:41 | 23:38:44 | 2013.1.01161.S | Uranus_a_06_TP | From Bars to CMZs and YMCs | Sakamoto | EA | Total Power | 6 |
| 23:08:40 | 23:57:52 | 2013.1.01178.S | PKS_0439_a_03_TE | Uncovering the gas reservoirs of absorption-selected galaxies | Prochaska | NA | 12-m | 3 |
| 23:51:59 | 00:37:19 | 2012.1.00650.S | Uranus_a_06_TP | The Role of Galactic Environment in GMC and Star Formation | Schinnerer | EU | Total Power | 6 |

2014-12-26

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-------------------------|--|---------------|-----------|-------------|------|
| 00:00:56 | 01:14:07 | 2013.1.01241.S | MS0451_a_06_TE | Detecting [CII] in two strongly lensed z~6 star-forming galaxies | Knudsen | EU | 12-m | 6 |
| 01:29:07 | 02:41:43 | 2013.1.01241.S | MS0451_a_06_TE | Detecting [CII] in two strongly lensed z~6 star-forming galaxies | Knudsen | EU | 12-m | 6 |
| 02:54:24 | 04:16:33 | 2013.1.00450.S | rnc_127_a_07_TE | Exploring the mass-loss history and the dust content in circumstellar nebulae around three magellanic luminous blue variable stars | Agliozzo | CL | 12-m | 7 |
| 04:21:06 | 05:32:03 | 2012.1.00775.S | 850um_continuum_all | Characterizing the [CII] 158um emission line in typical, main sequence-selected disk galaxies at z=1.8 | Daddi | EU | 12-m | 7 |
| 05:43:39 | 06:17:09 | 2012.1.00973.S | SDP.5526_lowV | Using ALMA and Herschel-ATLAS to probe the evolution of gas in galaxies over the past 5 Gyr | Dunne | OTHER | 12-m | 7 |
| 06:17:59 | 07:37:50 | 2012.1.00973.S | Multi-source_lowV | Using ALMA and Herschel-ATLAS to probe the evolution of gas in galaxies over the past 5 Gyr | Dunne | OTHER | 12-m | 7 |
| 07:52:48 | 09:19:45 | 2013.1.00208.S | zC400569_a_07_TE | A systematic study of gas in z > 2 Main Sequence galaxies | Lilly | EU | 12-m | 7 |
| 09:32:10 | 11:13:51 | 2012.1.00385.S | eta_Corvi | Detailed structure of the Eta Corvi debris disk | Wyatt | EU | 12-m | 7 |
| 11:24:39 | 12:12:07 | 2012.1.00762.S | 3C279_a_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 11:25:18 | 13:22:01 | 2012.1.00400.S | TW_Hya_372_12m | Searching for H2D+ in the disk of TW Hya | Qi | NA | 12-m | 7 |
| 12:12:41 | 12:52:29 | 2012.1.00762.S | m83_c_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 21:32:50 | 22:27:26 | 2013.1.01383.S | Cosmic_s_a_03_TC | Star formation in extreme environments: ram-pressure stripped gas in the "cosmic skidmark" | Murphy | CL | 12-m | 3 |
| 21:33:27 | 22:11:54 | 2013.1.00584.S | 3c454.3_G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 22:26:45 | 23:17:15 | 2012.1.00683.S | MagBridg_b_06_TP | Sub-millimeter excess in a low metallicity cloud in the Magellanic Bridge | Rubio | CL | Total Power | 6 |
| 23:27:20 | 00:12:48 | 2013.1.00952.S | Uranus_a_06_TP | Spatially Resolved Mapping of Gas in a z=2.26 Normal UV-Bright Disk Galaxy | Sharon | NA | Total Power | 6 |
| 23:55:31 | 00:46:12 | 2013.1.01161.S | NGC1365_a_06_TC | From Bars to CMZs and YMCs | Sakamoto | EA | 12-m | 6 |

2014-12-27

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|----------|----------|----------------|--------------------|--|---------------|----|-------------|---|
| 00:34:38 | 01:20:52 | 2012.1.00683.S | Uranus_b_06_TP | Sub-millimeter excess in a low metallicity cloud in the Magellanic Bridge | Rubio | CL | Total Power | 6 |
| 00:53:13 | 02:21:37 | 2013.1.01195.S | L1544_a_06_TE | Unveiling the central 1000 AU of a pre-stellar core | Caselli | EU | 12-m | 6 |
| 01:22:38 | 02:07:17 | 2013.1.01161.S | Uranus_M83_a_06_TP | From Bars to CMZs and YMCs | Sakamoto | EA | Total Power | 6 |
| 02:21:45 | 03:03:41 | 2013.1.00584.S | G191.51-_a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 02:26:43 | 03:48:56 | 2013.1.01195.S | L1544_a_06_TE | Unveiling the central 1000 AU of a pre-stellar core | Caselli | EU | 12-m | 6 |
| 03:04:58 | 03:46:17 | 2013.1.00584.S | G191.51-_a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 03:47:24 | 04:28:41 | 2013.1.00584.S | G191.51-_a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 04:03:14 | 05:16:12 | 2013.1.00760.S | Bullet_a_03_TE | Measuring the Most Energetic Event in the Universe | Mroczkowski | NA | 12-m | 3 |
| 04:29:29 | 05:10:51 | 2013.1.00584.S | G191.51-_a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 05:26:25 | 06:39:41 | 2013.1.00760.S | Bullet_a_03_TE | Measuring the Most Energetic Event in the Universe | Mroczkowski | NA | 12-m | 3 |
| 05:34:42 | 06:32:10 | 2013.1.00952.S | SDSS_J09_a_06_TP | Spatially Resolved Mapping of Gas in a z=2.26 Normal UV-Bright Disk Galaxy | Sharon | NA | Total Power | 6 |
| 06:33:33 | 07:30:38 | 2013.1.00952.S | SDSS_J09_a_06_TP | Spatially Resolved Mapping of Gas in a z=2.26 Normal UV-Bright Disk Galaxy | Sharon | NA | Total Power | 6 |
| 07:17:17 | 08:19:37 | 2013.1.00457.S | TWA_34_a_06_TE | A Molecular Disk Survey of Very Low-Mass TWA Members | Rodriguez | CL | 12-m | 6 |
| 08:20:47 | 09:23:06 | 2013.1.00457.S | TWA_31_a_06_TE | A Molecular Disk Survey of Very Low-Mass TWA Members | Rodriguez | CL | 12-m | 6 |
| 09:36:38 | 10:33:53 | 2013.1.01151.S | NGC4945_b_03_TE | Tracing the Chemical Evolution of Active Galaxies | Henkel | EU | 12-m | 3 |
| 11:04:44 | 12:12:13 | 2013.1.01178.S | QSO_J132_a_04_TE | Uncovering the gas reservoirs of absorption-selected galaxies | Prochaska | NA | 12-m | 4 |
| 11:17:12 | 12:18:22 | 2013.1.00195.S | L183_CC_a_03_7M | Dust Properties and Physical Conditions in the coldest dense core LDN183 | Bernard | EU | 7-m | 3 |
| 12:42:03 | 14:11:10 | 2013.1.00247.S | Circinus_a_03_TE | AGN Feedback in Action: The Molecular Outflow in the Nearest Active Galactic Nucleus | Zschaechner | EU | 12-m | 3 |
| 12:42:54 | 14:08:09 | 2012.1.00080.S | GC50MC_a_03_7M | Core Mass Function of the Galactic Center 50 km/s Molecular Cloud | Tsuboi | EA | 7-m | 3 |
| 14:32:52 | 15:24:11 | 2013.1.00857.S | Circumnu_b_03_7M | The Density (and Destiny) of the Circumnuclear Disk | Mills | NA | 7-m | 3 |
| 18:42:34 | 20:06:57 | 2013.1.01267.S | XMMU_J22_a_03_7M | Using ALMA to look into galaxy cluster cool cores at high-z | Basu | EU | 7-m | 3 |
| 19:11:47 | 20:31:41 | 2013.1.00356.S | ACT-CLJ0_a_03_TE | Gas Physics in "El Gordo," a massive merging cluster at z=0.87 | Menanteau | NA | 12-m | 3 |
| 22:14:28 | 23:40:01 | 2013.1.00356.S | ACT-CLJ0_a_03_7M | Gas Physics in "El Gordo," a massive merging cluster at z=0.87 | Menanteau | NA | 7-m | 3 |
| 23:18:19 | 00:39:19 | 2013.1.00356.S | ACT-CLJ0_a_03_TE | Gas Physics in "El Gordo," a massive merging cluster at z=0.87 | Menanteau | NA | 12-m | 3 |

2014-12-28

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|--|-------------|-----------|-------|------|
| 00:29:40 | 01:55:05 | 2013.1.00356.S | ACT-CLJ0_a_03_7M | Gas Physics in "El Gordo," a massive merging cluster at z=0.87 | Menanteau | NA | 7-m | 3 |
| 01:18:57 | 02:33:28 | 2013.1.01178.S | LBQS_005_a_04_TE | Uncovering the gas reservoirs of absorption-selected galaxies | Prochaska | NA | 12-m | 4 |
| 02:44:22 | 03:20:51 | 2013.1.01178.S | QSO_J013_a_04_TE | Uncovering the gas reservoirs of absorption-selected galaxies | Prochaska | NA | 12-m | 4 |
| 03:25:45 | 04:39:23 | 2013.1.00760.S | Bullet_a_03_TE | Measuring the Most Energetic Event in the Universe | Mroczkowski | NA | 12-m | 3 |
| 05:02:24 | 06:24:09 | 2013.1.00146.S | HDF_d_03_TE | A Molecular ALMA Deep Field in the UDF | Walter | EU | 12-m | 3 |

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|----------|----------|----------------|-------------------------|---|---------------|----|-------------|---|
| 06:28:47 | 07:16:37 | 2013.1.00287.S | Target_a_03_TE | Investigating the formation of isolated high-mass stars in the LMC | Onishi | EA | 12-m | 3 |
| 07:49:16 | 09:03:47 | 2013.1.00457.S | J1203590_a_06_TE | A Molecular Disk Survey of Very Low-Mass TWA Members | Rodriguez | CL | 12-m | 6 |
| 09:07:08 | 10:37:04 | 2013.1.00246.S | RX_J1347_a_03_7M | Highest Resolution Imaging of the Thermal Sunyaev-Zel'dovich Effect | Kitayama | EA | 7-m | 3 |
| 09:14:51 | 10:04:49 | 2012.1.00377.S | NGC4418_a_06_12 | Fire and Wind in Compton-thick Monster: The Case of NGC 4418 | Sakamoto | EA | 12-m | 6 |
| 10:13:31 | 11:03:32 | 2013.1.00099.S | NGC4945_a_06_TE | Dense Gas Thermometry of Starburst Galaxies | Mangum | NA | 12-m | 6 |
| 11:16:01 | 11:45:55 | 2013.1.00195.S | L183_CC_a_06_TE | Dust Properties and Physical Conditions in the coldest dense core LDN183 | Bernard | EU | 12-m | 6 |
| 12:10:18 | 13:12:31 | 2013.1.00352.S | IRAS1629_a_04_TE | Search for new sulfur-species formed in H ₂ S-bearing, UV-photoprocessed ice mantles in circumstellar regions. | Doménech | EU | 12-m | 4 |
| 12:56:06 | 14:26:11 | 2013.1.00246.S | RX_J1347_a_03_7M | Highest Resolution Imaging of the Thermal Sunyaev-Zel'dovich Effect | Kitayama | EA | 7-m | 3 |
| 14:42:53 | 16:10:26 | 2012.1.00080.S | GC50MC_a_03_7M | Core Mass Function of the Galactic Center 50 km/s Molecular Cloud | Tsuboi | EA | 7-m | 3 |
| 18:53:33 | 20:17:44 | 2013.1.01267.S | XMMU_J22_a_03_7M | Using ALMA to look into galaxy cluster cool cores at high-z | Basu | EU | 7-m | 3 |
| 19:31:46 | 20:52:39 | 2013.1.00469.S | VV114_a_03_TE | The Warm Molecular Gas of VV 114 | Sliwa | NA | 12-m | 3 |
| 21:11:17 | 22:32:36 | 2013.1.00356.S | ACT-CLJ0_a_03_TE | Gas Physics in "El Gordo," a massive merging cluster at z=0.87 | Menanteau | NA | 12-m | 3 |
| 21:14:17 | 21:52:49 | 2013.1.00584.S | 3c454.3_G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 22:07:02 | 22:57:52 | 2012.1.00097.S | Uranus_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 22:49:13 | 23:22:21 | 2013.1.00262.S | 8_OClock_a_06_TE | ALLO: ALMA Lensed Line Observations | Malhotra | NA | 12-m | 6 |
| 23:18:37 | 00:21:59 | 2012.1.00097.S | R_Scl_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 23:25:07 | 23:58:45 | 2013.1.00099.S | NGC253_a_06_TE | Dense Gas Thermometry of Starburst Galaxies | Mangum | NA | 12-m | 6 |

2014-12-29

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|-----------------|--|---------------|-----------|-------------|------|
| 00:28:13 | 01:31:08 | 2012.1.00097.S | R_Scl_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 00:53:20 | 02:22:27 | 2013.1.01195.S | L1544_a_06_TE | Unveiling the central 1000 AU of a pre-stellar core | Caselli | EU | 12-m | 6 |
| 01:32:34 | 02:35:27 | 2012.1.00097.S | R_Scl_a_07_TP | Unwinding the secret of the recent thermal pulse and sculpted wind in R Sculptoris | Maercker | EU | Total Power | 7 |
| 02:36:18 | 03:30:53 | 2013.1.00553.S | BN-KL_e_06_TE | Molecular oxygen in Orion | Goldsmith | NA | 12-m | 6 |
| 02:51:44 | 03:33:24 | 2013.1.00584.S | G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 03:34:24 | 04:15:45 | 2013.1.00584.S | G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 03:35:26 | 04:29:41 | 2013.1.00553.S | BN-KL_d_06_TE | Molecular oxygen in Orion | Goldsmith | NA | 12-m | 6 |
| 04:17:19 | 04:58:43 | 2013.1.00584.S | G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 04:33:51 | 05:28:10 | 2013.1.00553.S | BN-KL_c_06_TE | Molecular oxygen in Orion | Goldsmith | NA | 12-m | 6 |
| 04:59:37 | 05:41:00 | 2013.1.00584.S | G191.51-a_03_TP | Characterizing the Earliest Phases of Massive Star Formation in Cold Core Objects detected with Planck | Jimenez-Serra | EU | Total Power | 3 |
| 05:32:01 | 06:29:42 | 2013.1.00553.S | BN-KL_b_06_TE | Molecular oxygen in Orion | Goldsmith | NA | 12-m | 6 |

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|----------|----------|----------------|-----------------------|--|------------|----|-------------|---|
| 06:40:05 | 07:28:09 | 2012.1.00762.S | 3C279_a_03_TP | Extended GMC survey in the nearby galaxy M83 | Hirota | EA | Total Power | 3 |
| 07:34:04 | 08:47:29 | 2013.1.00151.S | 5203_a_06_TE | The gas content and gas depletion time of massive, normal star forming galaxies beyond z=3 | Schinnerer | EU | 12-m | 6 |
| 10:32:37 | 12:13:30 | 2012.1.00385.S | eta_Corvi | Detailed structure of the Eta Corvi debris disk | Wyatt | EU | 12-m | 7 |
| 11:44:23 | 12:58:08 | 2013.1.00278.S | IRAS1629_n_07_7M | Formation of complex organics in solar-type protostars | Jorgensen | EU | 7-m | 7 |
| 12:51:24 | 14:02:50 | 2013.1.00246.S | RX_J1347_a_03_TE | Highest Resolution Imaging of the Thermal Sunyaev-Zel'dovich Effect | Kitayama | EA | 12-m | 3 |
| 13:29:25 | 15:03:01 | 2012.1.00940.S | CO_-0.40-0.22_HCN7m | Nature of a Flat Face, Energetic High-Velocity Compact CLoud in the Galactic Center | Oka | EA | 7-m | 6 |
| 20:20:05 | 21:04:54 | 2013.1.01161.S | Uranus_M83_a_06_TP | From Bars to CMZs and YMCs | Sakamoto | EA | Total Power | 6 |
| 22:44:41 | 23:40:17 | 2013.1.00273.S | J0109-30_a_03_TE | Gas and Dust in Newly Discovered Quasars at z~7: Probing Massive Galaxy Formation at the Highest Redshifts | Venemans | EU | 12-m | 3 |
| 22:53:55 | 23:39:15 | 2012.1.00013.S | Ampcal_Uranus_a_06_TP | A Change of Rotation Profile in HH 111: Formation of a Keplerian Disk around a Protostar | Lee | EA | Total Power | 6 |
| 23:46:03 | 00:42:16 | 2013.1.01042.S | N132D_a_03_TE | Revealing the Physical Properties of Molecular Gas Associated with the Magellanic SNR N132D | Sano | EA | 12-m | 3 |

2014-12-30

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|--|------------|-----------|-------|------|
| 03:47:41 | 04:42:00 | 2013.1.00553.S | BN-KL_a_06_TE | Molecular oxygen in Orion | Goldsmith | NA | 12-m | 6 |
| 04:55:54 | 06:15:55 | 2013.1.00151.S | 5203_a_06_TE | The gas content and gas depletion time of massive, normal star forming galaxies beyond z=3 | Schinnerer | EU | 12-m | 6 |
| 06:40:04 | 07:57:16 | 2013.1.00151.S | 5203_a_06_TE | The gas content and gas depletion time of massive, normal star forming galaxies beyond z=3 | Schinnerer | EU | 12-m | 6 |
| 08:00:47 | 09:14:11 | 2013.1.00151.S | 5203_a_06_TE | The gas content and gas depletion time of massive, normal star forming galaxies beyond z=3 | Schinnerer | EU | 12-m | 6 |
| 09:25:40 | 10:16:26 | 2013.1.01161.S | M83_a_06_TC | From Bars to CMZs and YMCs | Sakamoto | EA | 12-m | 6 |
| 10:29:19 | 11:33:37 | 2013.1.00246.S | RX_J1347_a_03_TE | Highest Resolution Imaging of the Thermal Sunyaev-Zel'dovich Effect | Kitayama | EA | 12-m | 3 |