

ALMA Observing Activity from 2015-06-02T18:00:00 to 2015-06-09T17:59:00
QA0 pass executions

2015-06-02

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|--|----------|-----------|-------|------|
| 21:55:03 | 22:47:18 | 2012.1.00377.S | NGC4418__d_09_12 | Fire and Wind in Compton-thick Monster: The Case of NGC 4418 | Sakamoto | EA | 12-m | 9 |
| 22:47:51 | 23:50:33 | 2012.1.00978.S | J1000+0234 | Timing the birth of the red sequence | Karim | EU | 12-m | 7 |
| 23:51:01 | 00:52:01 | 2013.1.00524.S | NGC5135_a_09_TE | ALMA Explorations of Nuclear Regions of Nearby LIRGs: Warm Molecular Gas Distribution Down to GMC Scales | Lu | NA | 12-m | 9 |

2015-06-03

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|---|----------|-----------|-------------|------|
| 02:09:44 | 03:00:21 | 2013.1.00099.S | Arp220_a_07_TE | Dense Gas Thermometry of Starburst Galaxies | Mangum | NA | 12-m | 7 |
| 03:02:09 | 04:37:26 | 2013.1.00368.S | arp220_a_08_TE | Atomic carbon in nearby active galaxies: Studying [CII]in NGC253, NGC1068 and Arp220 | Krips | EU | 12-m | 8 |
| 04:37:56 | 06:08:56 | 2013.1.00726.S | Serpens__a_07_12 | Probing magnetic fields in the inner envelopes of Class 0 protostars via dust polarization | Hull | NA | 12-m | 7 |
| 05:06:49 | 06:44:37 | 2013.1.00327.S | G332.767_a_06_7M | The Evolution of Young HII regions | Klaassen | EU | 7-m | 6 |
| 06:57:09 | 08:40:38 | 2013.1.00726.S | Serpens__a_07_12 | Probing magnetic fields in the inner envelopes of Class 0 protostars via dust polarization | Hull | NA | 12-m | 7 |
| 06:58:14 | 08:40:10 | 2013.1.00327.S | G332.767_a_06_7M | The Evolution of Young HII regions | Klaassen | EU | 7-m | 6 |
| 08:42:42 | 10:34:45 | 2013.1.00139.S | Cosmic_E_a_07_TE | The Extinction-free Metallicity Indicator for High-z Galaxies: Its Calibration and Application at z=3 | Nagao | EA | 12-m | 7 |
| 10:35:28 | 11:15:51 | 2013.1.01329.S | n613_a_07_TE | Feeding and Feedback in the central region of NGC 613 | Miyamoto | EA | 12-m | 7 |
| 10:58:59 | 11:41:42 | 2013.1.01004.S | Uranus_a_06_TP | Revealing the secrets of VLA1623: an Lai in-depth look into the earliest star formation stage | Lai | EA | Total Power | 6 |
| 11:34:43 | 12:12:11 | 2013.1.00535.S | Mrk1014_b_08_TE | Probing the AGN activity and molecular interstellar medium in ultra-luminous infrared galaxies using CH | Rangwala | NA | 12-m | 8 |
| 23:32:35 | 00:26:46 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |

2015-06-04

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|--------------------------|---|----------|-----------|-------------|------|
| 00:00:34 | 01:15:05 | 2013.1.00327.S | G302.486_a_06_TE | The Evolution of Young HII regions | Klaassen | EU | 12-m | 6 |
| 00:40:21 | 01:36:49 | 2013.1.01004.S | VLA1623A_a_06_TP | Revealing the secrets of VLA1623: an Lai in-depth look into the earliest star formation stage | Lai | EA | Total Power | 6 |
| 01:15:35 | 01:43:29 | 2012.1.00453.S | Arp220_B6_low_4 | Spatially resolved wide band spectroscopy in ULIRG obscured nuclei | Martin | EU | 12-m | 6 |
| 01:37:13 | 02:31:36 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 02:03:06 | 02:32:49 | 2012.1.00453.S | Arp220_B6_low_5 | Spatially resolved wide band spectroscopy in ULIRG obscured nuclei | Martin | EU | 12-m | 6 |
| 02:33:12 | 04:07:11 | 2012.1.00105.S | NGC5253_345GHz_12m_C32-5 | Where the Gas Meets the Stars: The Young Super Star Cluster in NGC 5253 | Turner | NA | 12-m | 7 |
| 04:07:38 | 05:40:12 | 2012.1.00105.S | NGC5253_345GHz_12m_C32-5 | Where the Gas Meets the Stars: The Young Super Star Cluster in NGC 5253 | Turner | NA | 12-m | 7 |
| 04:43:17 | 05:37:00 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 05:40:39 | 07:29:09 | 2013.1.00327.S | G332.767_a_06_TE | The Evolution of Young HII regions | Klaassen | EU | 12-m | 6 |
| 09:13:46 | 09:44:55 | 2013.1.01057.S | vv114_a_03_TE_tuning1 | Band 3/4 spectral scan in the central filament of merging LIRG VV114 | Saito | EA | 12-m | 3 |

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|----------|----------|----------------|--------------------------|---|----------|----|-------------|---|
| 09:41:19 | 10:25:06 | 2013.1.00210.S | Uranus_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 09:45:55 | 10:16:14 | 2013.1.01057.S | vv114_c_03_TE_tuning3 | Band 3/4 spectral scan in the central filament of merging LIRG VV114 | Saito | EA | 12-m | 3 |
| 10:16:51 | 10:47:04 | 2013.1.01057.S | vv114_a_03_TE_tuning1 | Band 3/4 spectral scan in the central filament of merging LIRG VV114 | Saito | EA | 12-m | 3 |
| 10:25:42 | 11:10:55 | 2012.1.00368.S | Uranus_a_06_TP | Revealing the Density and Kinematic Structure in the Serpens Active Star Formation Region | Mundy | NA | Total Power | 6 |
| 11:25:41 | 12:19:50 | 2012.1.00524.S | Uranus_W_Aql_b_07_TP | Shaping the Outflows of Binary AGB Stars | Ramstedt | EU | Total Power | 7 |
| 22:19:25 | 23:06:11 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 22:44:18 | 00:21:29 | 2012.1.00105.S | NGC5253_345GHz_12m_C32-5 | Where the Gas Meets the Stars: The Young Super Star Cluster in NGC 5253 | Turner | NA | 12-m | 7 |
| 23:22:00 | 00:13:46 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |

2015-06-05

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|--------------------------|--|-------------------|-----------|-------------|------|
| 00:14:16 | 01:08:18 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 00:21:51 | 01:54:46 | 2012.1.00105.S | NGC5253_345GHz_12m_C32-5 | Where the Gas Meets the Stars: The Young Super Star Cluster in NGC 5253 | Turner | NA | 12-m | 7 |
| 01:08:52 | 02:02:59 | 2013.1.00210.S | NGC5253_a_06_TP | Unveiling the building elements of nearest and youngest starburst galaxy NGC5253 | Miura | EA | Total Power | 6 |
| 02:14:30 | 02:55:11 | 2013.1.01153.S | SDSS_J13_a_07_TE | Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z~4.8 | Lira | CL | 12-m | 7 |
| 02:55:42 | 04:30:59 | 2013.1.01153.S | SDSS_J13_b_07_TE | Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z~4.8 | Lira | CL | 12-m | 7 |
| 07:10:17 | 08:47:32 | 2013.1.00955.S | JJK2_a_07_TE | Properties and evolution of embedded protostellar disks | Jorgensen | EU | 12-m | 7 |
| 08:43:27 | 09:12:19 | 2013.1.00211.S | B335_a_06_TP | X marks the spot: outflow-infall interaction in B335 | Mardones | CL | Total Power | 6 |
| 09:54:51 | 10:25:21 | 2013.1.01057.S | vv114_a_03_TE_tuning1 | Band 3/4 spectral scan in the central filament of merging LIRG VV114 | Saito | EA | 12-m | 3 |
| 10:25:52 | 11:47:58 | 2013.1.00781.S | SXDS-AzT_a_06_TE | Bright End of Number Counts Revealed by ALMA | Hatsukade | EA | 12-m | 6 |
| 21:01:34 | 21:54:18 | 2012.1.00334.S | J0849_353GHz_12m | Dissecting a colossus: confronting recent theory with a multi-merging HyLIRG | Orellana Gonzalez | CL | 12-m | 7 |
| 22:09:32 | 23:34:35 | 2012.1.01123.S | Venus_a_09_12 | Atmospheric chemistry on Venus: Diurnal variation of chlorine species | Sagawa | EA | 12-m | 9 |
| 23:41:05 | 00:04:04 | 2013.1.00033.S | NGC_4418_a_06_TE | The role of infrared radiative pumping for molecular gas emission in AGNs | Imanishi | EA | 12-m | 6 |

2015-06-06

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|---------------------------|---|------------------|-----------|-------------|------|
| 00:12:07 | 01:16:40 | 2012.1.00426.S | PG1241_643_12m_C32-123456 | A First Measurement of the [NII]205um/[CII]158um Ratio at z=1 | Hailey-Dunsheath | NA | 12-m | 9 |
| 01:53:16 | 02:58:11 | 2012.1.00781.S | iras1627_a_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |
| 01:54:47 | 02:27:04 | 2013.1.01230.S | G045.1+6_a_08_TE | Winds, dust, and gas in three of Planck's Dusty GEMS: Boosting ALMA's capabilities with the most powerful gravitational telescopes in the sky | Nesvadba | EU | 12-m | 8 |
| 02:27:29 | 03:18:06 | 2013.1.00061.S | IRAS1629_a_08_TE | Investigating the water deuteration in a young protostellar system | Coutens | EU | 12-m | 8 |
| 02:58:35 | 04:03:25 | 2012.1.00781.S | iras1627_a_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |

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|----------|----------|----------------|---------------------|--|-----------|----|-------------|---|
| 03:47:53 | 04:45:26 | 2013.1.00020.S | PKS1830-211_b_08_TE | Hydrides as diagnostic tools for the z=0.89 absorption toward PKS 1830-211 | Muller | EU | 12-m | 8 |
| 04:03:51 | 05:08:36 | 2012.1.00781.S | iras1627_a_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |
| 05:08:53 | 06:13:35 | 2012.1.00781.S | iras1627_a_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |
| 06:14:47 | 07:19:33 | 2012.1.00781.S | iras1627_a_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |
| 07:16:32 | 08:52:13 | 2012.1.00786.S | WISE_J18_b_07_TE | Molecular envelope of WISE J180956.27-330500.2: The first example of ongoing mass eruption after thermal pulse | Yamamura | EA | 12-m | 7 |
| 07:20:02 | 08:14:45 | 2013.1.00211.S | B335_a_06_TP | X marks the spot: outflow-infall interaction in B335 | Mardones | CL | Total Power | 6 |
| 08:15:07 | 09:09:45 | 2013.1.00211.S | B335_a_06_TP | X marks the spot: outflow-infall interaction in B335 | Mardones | CL | Total Power | 6 |
| 09:10:31 | 10:00:07 | 2012.1.00781.S | Uranus_b_07_TP | IRAS 16272-4837: The birth of a massive protostar | Mardones | CL | Total Power | 7 |
| 09:26:07 | 10:37:49 | 2013.1.01052.S | ID3_high_a_08_TE | Tracing the Star Formation at z=6.11 with [OIII] | Madden | EU | 12-m | 8 |
| 10:00:42 | 10:45:57 | 2013.1.00211.S | Uranus_B335_a_06_TP | X marks the spot: outflow-infall interaction in B335 | Mardones | CL | Total Power | 6 |
| 10:43:01 | 11:54:46 | 2013.1.01052.S | ID3_high_a_08_TE | Tracing the Star Formation at z=6.11 with [OIII] | Madden | EU | 12-m | 8 |
| 11:11:57 | 12:51:38 | 2013.1.00212.S | N83C_a_07_7M | Detailed molecular gas distribution of an active star forming region within a low-metallicity environment: CO/Cl observations of N83 in the Small Magellanic Cloud (SMC) | Onishi | EA | 7-m | 7 |
| 12:17:57 | 12:49:44 | 2013.1.00535.S | Mrk1014_a_08_TE | Probing the AGN activity and molecular interstellar medium in ultra-luminous infrared galaxies using CH | Rangwala | NA | 12-m | 8 |
| 12:50:37 | 14:26:52 | 2013.1.00907.S | SPT0346-_a_08_TE | Measuring the molecular gas mass of a high redshift galaxy with HD | Caselli | EU | 12-m | 8 |
| 13:06:58 | 14:20:48 | 2013.1.01329.S | n613_a_07_7M | Feeding and Feedback in the central region of NGC 613 | Miyamoto | EA | 7-m | 7 |
| 14:50:35 | 16:05:14 | 2013.1.00226.S | lkca_15_a_06_TE | A survey of deuterium chemistry in protoplanetary disks | Oberg | NA | 12-m | 6 |
| 15:08:34 | 16:10:51 | 2012.1.00239.S | MC27_b7_7m | Probing a mass distribution of the central 1000AU toward a dense core very close to a moment of the first protostellar core phase in Taurus | Onishi | EA | 7-m | 7 |
| 16:24:28 | 17:58:27 | 2012.1.00945.S | L1551_IRS5_7m | Imaging of Circumstellar Matter around Protobinary L 1551 IRS 5: From Infalling Envelope to Circumbinary Disk | Momose | EA | 7-m | 7 |
| 16:40:21 | 17:54:13 | 2013.1.00198.S | DM_Tau_a_06_TE | Chemical Abundances in Planet-Forming Disks: The Carbon Reservoir | Bergin | NA | 12-m | 6 |
| 18:12:25 | 19:38:26 | 2012.1.00285.S | NGC_1566_ACA | Exploring the Evolution of Molecular Clouds by the Velocity Vectors in NGC1566 | Miyamoto | EA | 7-m | 3 |
| 18:17:22 | 19:43:29 | 2013.1.01271.S | UDF6462_a_06_TE | Testing feedback scenarios and clump life times in a prototypical z~2 galaxy | Cibinel | EU | 12-m | 6 |
| 19:39:06 | 20:59:39 | 2013.1.01091.S | LMC_N166_a_03_7M | Sub-parsec scale structure of quiescent molecular clouds possibly pre-forming clusters | Kawamura | EA | 7-m | 3 |
| 20:24:43 | 21:47:11 | 2013.1.01113.S | Cha-MMS1_a_06_TE | Probing the physics and chemistry of the candidate first-hydrostatic core Chamaeleon MMS1 | Cordiner | NA | 12-m | 6 |
| 21:41:17 | 23:00:28 | 2013.1.00227.S | SDSS_J12_f_08_7M | ALMA Detection of a Superwind-Driven Shocked Shell Associated with the Proximate DLA of SDSS J124020.91+145535.6 at z=3.1 | Taniguchi | EA | 7-m | 8 |
| 22:01:08 | 23:29:02 | 2013.1.01113.S | Cha-MMS1_b_06_TE | Probing the physics and chemistry of the candidate first-hydrostatic core Chamaeleon MMS1 | Cordiner | NA | 12-m | 6 |
| 23:25:23 | 00:34:49 | 2013.1.00227.S | SDSS_J12_c_08_7M | ALMA Detection of a Superwind-Driven Shocked Shell Associated with the Proximate DLA of SDSS J124020.91+145535.6 at z=3.1 | Taniguchi | EA | 7-m | 8 |

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|----------|----------|----------------|------------------|---|-------|----|------|---|
| 23:49:57 | 01:15:42 | 2013.1.00745.S | BR1202-0_a_08_TE | Assessing the nature of the ISM at high-z through multiple detections of fine-structure lines | Nagao | EA | 12-m | 8 |
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2015-06-07

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|---------------------------|--|-----------|-----------|-------------|------|
| 01:07:15 | 02:45:33 | 2013.1.00327.S | G332.767_a_06_7M | The Evolution of Young HII regions | Klaassen | EU | 7-m | 6 |
| 01:17:34 | 02:48:47 | 2013.1.00745.S | BR1202-0_a_08_TE | Assessing the nature of the ISM at high-z through multiple detections of fine-structure lines | Nagao | EA | 12-m | 8 |
| 02:57:47 | 03:44:10 | 2013.1.00379.S | IRAS_131_a_07_TE | The Forgotten Local Ultra Luminous Infrared Galaxy: IRAS 13120-5453 | Sliwa | NA | 12-m | 7 |
| 03:37:30 | 04:42:03 | 2012.1.00543.S | SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 03:47:03 | 05:30:58 | 2013.1.00726.S | Serpens__a_07_12 | Probing magnetic fields in the inner envelopes of Class 0 protostars via dust polarization | Hull | NA | 12-m | 7 |
| 04:42:39 | 05:46:46 | 2012.1.00543.S | SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 05:37:05 | 06:56:17 | 2013.1.00726.S | Serpens__a_07_12 | Probing magnetic fields in the inner envelopes of Class 0 protostars via dust polarization | Hull | NA | 12-m | 7 |
| 05:47:01 | 06:51:30 | 2012.1.00543.S | SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 06:51:49 | 07:55:51 | 2012.1.00543.S | SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 06:56:37 | 07:45:55 | 2013.1.00061.S | IRAS1629_b_08_TE | Investigating the water deuteration in a young protostellar system | Coutens | EU | 12-m | 8 |
| 07:56:10 | 09:00:06 | 2012.1.00543.S | SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 08:07:08 | 10:09:03 | 2013.1.00524.S | IC5179_a_09_TE | ALMA Explorations of Nuclear Regions of Nearby LIRGs: Warm Molecular Gas Distribution Down to GMC Scales | Lu | NA | 12-m | 9 |
| 09:33:53 | 11:35:01 | 2013.1.00469.S | VV114_a_09_7M | The Warm Molecular Gas of VV 114 | Sliwa | NA | 7-m | 9 |
| 10:09:48 | 11:12:34 | 2012.1.00596.S | PKS0215+015_699_12m_C32-3 | ALMA Imaging of the Star Formation Process at the Historic Peak | Stacey | NA | 12-m | 9 |
| 11:38:39 | 13:12:27 | 2013.1.01010.S | SXDF-NB1_a_08_TE | The far-infrared [OIII]line emissivity of high-z low-metallicity galaxies | Inoue | EA | 12-m | 8 |
| 11:55:35 | 12:49:08 | 2012.1.00543.S | Uranus_SgrAstar_a_07_TP | Fuelling the Galactic center super massive black hole | Martin | EU | Total Power | 7 |
| 13:41:15 | 15:03:53 | 2012.1.00945.S | L1551_IRS5_12m_C32-4 | Imaging of Circumstellar Matter around Protobinary L 1551 IRS 5: From Infalling Envelope to Circumbinary Disk | Momose | EA | 12-m | 7 |
| 15:26:29 | 16:41:42 | 2013.1.00212.S | N83C_a_06_7M | Detailed molecular gas distribution of an active star forming region within a low-metallicity environment: CO/CI observations of N83 in the Small Magellanic Cloud (SMC) | Onishi | EA | 7-m | 6 |
| 15:49:08 | 16:57:05 | 2013.1.00041.S | 1-NGC220_a_03_TE | Star Formation, Shocks, and AGN in a Pre-Starburst Galaxy Collision | Elmegreen | NA | 12-m | 3 |
| 16:55:27 | 18:09:35 | 2013.1.00149.S | RN122_a_07_7M | Rosette Globulets | Haikala | EU | 7-m | 7 |
| 17:26:39 | 18:36:43 | 2013.1.00041.S | 1-NGC220_a_03_TE | Star Formation, Shocks, and AGN in a Pre-Starburst Galaxy Collision | Elmegreen | NA | 12-m | 3 |
| 18:39:24 | 19:08:50 | 2013.1.00070.S | IRAS_074_a_03_TE_a | A survey of carbon-rich circumstellar envelopes | Nyman | EU | 12-m | 3 |
| 19:13:15 | 19:46:24 | 2013.1.00070.S | IRAS_074_a_03_TE_b | A survey of carbon-rich circumstellar envelopes | Nyman | EU | 12-m | 3 |
| 19:46:53 | 20:20:10 | 2013.1.00070.S | IRAS_074_a_03_TE_c | A survey of carbon-rich circumstellar envelopes | Nyman | EU | 12-m | 3 |
| 21:26:27 | 22:55:03 | 2013.1.01113.S | Cha-MMS1_b_06_TE | Probing the physics and chemistry of the candidate first-hydrostatic core Chamaeleon MMS1 | Cordiner | NA | 12-m | 6 |

2015-06-08

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|---------------------------------|-------|-----------|-------|------|
| 00:49:50 | 02:21:33 | 2013.1.00745.S | BR1202-0_a_08_TE | Assessing the nature of the ISM | Nagao | EA | 12-m | 8 |

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|----------|----------|----------------|------------------|--|-------------|----|-------------|---|
| 00:52:12 | 01:26:57 | 2012.1.00178.S | L1689N_a_07_TP | Deuterated Ammonia in Prestellar Cores | Lis | NA | Total Power | 7 |
| 03:34:13 | 04:33:15 | 2013.1.01242.S | SiO_15_a_1_07_TE | SiO Observations of the Circumnuclear Molecular Ring and Its Interior | Yusef-Zadeh | NA | 12-m | 7 |
| 04:38:52 | 05:32:44 | 2013.1.00941.S | GRB05040_a_07_TE | Shedding Light on Distant Starburst Galaxies Hosting Dust-Obscured gamma-ray Bursts | Wang | EA | 12-m | 7 |
| 07:55:54 | 08:36:13 | 2013.1.01037.S | A2591_a_06_TE | Are there non-fragmenting massive dense cores? | Palau | EU | 12-m | 6 |
| 07:59:07 | 09:49:04 | 2013.1.00126.S | SgrA_sta_a_09_7M | Defining the Neutral Material which Survives to within 0.1 parsec of the Galactic Supermassive Black Hole | Ho | EA | 7-m | 9 |
| 09:04:26 | 09:53:45 | 2013.1.00152.S | WISE_230_a_09_TE | Hyperluminous Hot DOGs: Hosts to High-Velocity Molecular Outflows? An Early Science Exploration | Fischer | NA | 12-m | 9 |
| 09:54:08 | 11:22:07 | 2013.1.00576.S | W0116-05_a_08_TE | Observations of the [CII]Emission Line in Hot-Dust Obscured Galaxies | Assef | CL | 12-m | 8 |
| 10:01:26 | 11:15:59 | 2013.1.01329.S | n613_a_07_7M | Feeding and Feedback in the central region of NGC 613 | Miyamoto | EA | 7-m | 7 |
| 21:53:21 | 23:27:02 | 2012.1.01123.S | Venus_a_09_12 | Atmospheric chemistry on Venus: Diurnal variation of chlorine species | Sagawa | EA | 12-m | 9 |
| 23:27:43 | 00:31:51 | 2013.1.01153.S | SDSS_J09_b_07_TE | Revealing Major Mergers Among the Extreme Star Forming Hosts of the Fastest Growing Super-Massive Black Holes at z~4.8 | Lira | CL | 12-m | 7 |

2015-06-09

| Start (UT) | End (UT) | Project Code | SchedBlock | Project Title | PI | Executive | Array | Band |
|------------|----------|----------------|------------------|---|----------|-----------|-------------|------|
| 00:57:27 | 01:57:44 | 2012.1.00317.S | Arp220_B9_1_C4 | Gauging Deeply Hidden Nuclei of Arp 220 | Sakamoto | EA | 12-m | 9 |
| 01:16:37 | 02:39:58 | 2013.1.01364.S | eso_137-_a_03_7M | Molecular gas in a galaxy's wake | Jachym | EU | 7-m | 3 |
| 01:58:17 | 03:03:14 | 2012.1.00317.S | Arp220_B9_2_C4 | Gauging Deeply Hidden Nuclei of Arp 220 | Sakamoto | EA | 12-m | 9 |
| 03:03:38 | 04:25:58 | 2013.1.00379.S | IRAS_131_a_09_TE | The Forgotten Local Ultra Luminous Infrared Galaxy: IRAS 13120-5453 | Sliwa | NA | 12-m | 9 |
| 04:01:30 | 05:07:01 | 2012.1.00178.S | L1689N_a_07_TP | Deuterated Ammonia in Prestellar Cores | Lis | NA | Total Power | 7 |
| 05:07:20 | 06:12:40 | 2012.1.00178.S | L1689N_a_07_TP | Deuterated Ammonia in Prestellar Cores | Lis | NA | Total Power | 7 |
| 05:42:54 | 07:00:50 | 2013.1.01200.S | FMR2006__a_06_TE | The mass-loss rates of Red Supergiants | Davies | EU | 12-m | 6 |
| 06:35:50 | 07:41:16 | 2012.1.00178.S | L1689N_a_07_TP | Deuterated Ammonia in Prestellar Cores | Lis | NA | Total Power | 7 |
| 07:01:30 | 07:42:49 | 2013.1.00152.S | WISE_220_a_09_TE | Hyperluminous Hot DOGs: Hosts to High-Velocity Molecular Outflows? An Early Science Exploration | Fischer | NA | 12-m | 9 |
| 07:41:46 | 08:46:37 | 2013.1.01035.S | MSXDC_G0_a_07_TP | Dissecting filaments with ALMA: Unveiling the dynamic properties of dense cores within a massive IRDC | Henshaw | EU | Total Power | 7 |
| 08:46:53 | 09:56:24 | 2013.1.01035.S | MSXDC_G0_a_07_TP | Dissecting filaments with ALMA: Unveiling the dynamic properties of dense cores within a massive IRDC | Henshaw | EU | Total Power | 7 |
| 08:59:16 | 09:37:46 | 2013.1.00152.S | WISE_221_a_09_TE | Hyperluminous Hot DOGs: Hosts to High-Velocity Molecular Outflows? An Early Science Exploration | Fischer | NA | 12-m | 9 |
| 09:59:37 | 11:33:27 | 2013.1.01010.S | SXDF-NB1_a_08_TE | The far-infrared [OIII]line emissivity of high-z low-metallicity galaxies | Inoue | EA | 12-m | 8 |
| 11:20:08 | 12:14:55 | 2012.1.00178.S | Uranus_a_07_TP | Deuterated Ammonia in Prestellar Cores | Lis | NA | Total Power | 7 |