

**ALMA Observing Activity from 2015-11-10T17:59:00 to 2015-11-17T18:00:00**  
**QA0 pass executions**

**2015-11-11**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:10:56	12:47:47	2015.1.01170.S	M87_a_03_TE	Mass accretion onto the Super Massive Black Hole of M 87	Asada	EA	12-m	3

**2015-11-12**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
04:43:00	06:24:55	2015.1.00456.S	ALESS_61_a_07_TE	Gas Dynamics and Clump Scaling Relations in High-Redshift SMGs	Swinbank	EU	12-m	7
08:33:18	10:35:03	2015.1.00607.S	AzTEC-3_a_07_TE	Precise Gas Dynamical Imaging of the Most Distant Unlensed Starburst	Riechers	NA	12-m	7
11:21:56	13:22:41	2015.1.01170.S	M87_a_03_TE	Mass accretion onto the Super Massive Black Hole of M 87	Asada	EA	12-m	3
13:23:00	15:21:12	2015.1.01170.S	M87_a_03_TE	Mass accretion onto the Super Massive Black Hole of M 87	Asada	EA	12-m	3
19:20:48	20:59:20	2015.1.01384.S	Ceres_c_06_TE	Probing Subsurface Water Ice Reservoirs on Ceres	Li	NA	12-m	6
21:11:12	21:34:32	2015.1.01384.S	Ceres_c_06_TE	Probing Subsurface Water Ice Reservoirs on Ceres	Li	NA	12-m	6
21:58:08	23:37:15	2015.1.01384.S	Ceres_c_06_TE	Probing Subsurface Water Ice Reservoirs on Ceres	Li	NA	12-m	6

**2015-11-13**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
02:33:31	04:01:31	2015.1.00810.S	Eris_b_07_TE	The Eris-Dysnomia system: the key to Brown understanding planet formation		NA	12-m	7
06:09:08	08:10:24	2015.1.01290.S	NGC_1052_b_07_TE	Mass accretion in the central pc-scale Kamenof of NGC 1052		EA	12-m	7
20:55:14	21:38:13	2015.1.00502.S	WISE_J18_a_06_TE	Spatially resolving the circumstellar envelope of WISE J180956.27-330500.2, an object recently experienced an extreme mass ejection	Yamamura	EA	12-m	6
22:26:10	23:32:34	2015.1.00502.S	WISE_J18_a_06_TE	Spatially resolving the circumstellar envelope of WISE J180956.27-330500.2, an object recently experienced an extreme mass ejection	Yamamura	EA	12-m	6

**2015-11-14**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
01:47:56	03:07:23	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6
02:14:26	03:43:48	2015.1.00456.S	A-S2CLS__a_07_TE	Gas Dynamics and Clump Scaling Relations in High-Redshift SMGs	Swinbank	EU	12-m	7
03:08:26	04:33:19	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6
04:34:01	05:58:07	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6
11:53:39	13:55:54	2015.1.01170.S	M87_a_03_TE	Mass accretion onto the Super Massive Black Hole of M 87	Asada	EA	12-m	3
16:52:13	18:16:26	2015.1.00418.S	G14.114-_a_03_7M	Probing Accretion Flows from Filaments to Massive Star-Forming Cores	Chen	EA	7-m	3
20:53:42	22:22:55	2015.1.00418.S	G14.114-_a_03_7M	Probing Accretion Flows from Filaments to Massive Star-Forming Cores	Chen	EA	7-m	3

**2015-11-15**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
05:06:38	07:05:37	2015.1.00631.S	sn1987a_c_06_TE	SN1987A: high resolution shock, dust,Indebetouw molecular, and nuclear physics		NA	12-m	6
06:08:50	07:27:40	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6

07:19:57	08:19:31	2015.1.00695.S	COSMOS_8_c_06_TE	Star-forming clumps after the peak epoch of star formation	Freundlich	EU	12-m	6
07:27:56	08:31:26	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6

### 2015-11-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
02:10:46	03:29:15	2015.1.01388.S	N113_a_06_7M	Tracing the Initial Conditions for Massive Star Formation in the Prominent H II Region N 113 in the Low-Metallicity LMC	Sewilo	NA	7-m	6
05:54:49	07:54:41	2015.1.00986.S	V1247_Or_a_07_TE	Multi-wavelength imaging of the possibly planet-induced asymmetries in a pre-transitional disc	Fukagawa	EA	12-m	7
09:25:26	11:01:00	2015.1.00695.S	COSMOS_8_a_06_TE	Star-forming clumps after the peak epoch of star formation	Freundlich	EU	12-m	6
10:57:46	11:48:46	2015.1.00804.S	NGC_5257_a_06_7M	The Galaxy Merger Process: Molecular Gas Properties at the Beginning and the End	Sliwa	NA	7-m	6
11:02:05	12:20:25	2015.1.01518.S	G244.8+5_a_06_TE	The star formation law and its drivers in a maximal Eddington-limited starburst at z=3 at <40 pc resolution.	Nesvadba	EU	12-m	6

### 2015-11-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
02:00:41	03:29:48	2015.1.00810.S	Eris_c_07_TE	The Eris-Dysnomia system: the key to Brown understanding planet formation		NA	12-m	7
08:12:30	09:45:39	2015.1.00695.S	COSMOS_8_b_06_TE	Star-forming clumps after the peak epoch of star formation	Freundlich	EU	12-m	6
09:59:02	11:15:55	2015.1.01518.S	G244.8+5_a_06_TE	The star formation law and its drivers in a maximal Eddington-limited starburst at z=3 at <40 pc resolution.	Nesvadba	EU	12-m	6
11:40:36	12:58:34	2015.1.01518.S	G244.8+5_a_06_TE	The star formation law and its drivers in a maximal Eddington-limited starburst at z=3 at <40 pc resolution.	Nesvadba	EU	12-m	6
13:20:21	14:00:05	2015.1.00466.S	NGC4501_a_06_TE	The mm-Wave Interferometric Survey of Dark Object Masses (WISDOM): Increasing the number of supermassive black hole mass measurements with molecular gas using ALMA	Onishi	EA	12-m	6
14:24:20	14:51:09	2015.1.01302.S	Europa_a_06_TE	The source region of plumes of Europa	Brown	NA	12-m	6