

ALMA Observing Activity from 2017-06-18T17:59:00 to 2017-06-25T18:00:00
QA0 pass executions

2017-06-25

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:51:22	17:45:36	2016.2.00025.S	R_Vol_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
15:48:25	16:50:24	2016.2.00025.S	V1259_Or_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
15:25:12	16:49:14	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
14:04:10	15:39:30	2016.2.00097.S	MACSJ032_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
13:43:31	15:06:23	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
12:21:23	13:43:20	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
11:09:51	12:06:44	2016.2.00053.S	NGC0524_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
10:24:01	11:09:16	2016.2.00025.S	WX_Psc_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
09:32:49	10:22:27	2016.2.00025.S	UY_Cet_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
08:47:07	09:31:40	2016.2.00025.S	Y_Scl_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	6
06:28:43	08:13:16	2016.1.00620.S	W49N_a_06_7M	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	7-m	6
05:17:18	09:15:28	2016.1.01346.S	AGAL028_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
04:29:50	06:28:18	2016.1.01346.S	AGAL028_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
02:35:05	04:28:42	2016.1.01346.S	AGAL343_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6

2017-06-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:37:18	16:57:04	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
15:33:12	16:26:00	2016.2.00025.S	W_Ori_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
09:18:31	10:33:03	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
08:12:36	09:46:35	2016.1.01346.S	AGAL028_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
07:34:05	09:18:14	2016.1.00620.S	W49N_a_06_7M	The Core Mass Function and its Evolution in an Extreme Protocluster	Ginsburg	EU	7-m	6
05:34:42	07:32:43	2016.1.01346.S	AGAL028_a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
04:09:40	08:11:05	2016.1.01346.S	AGAL028_a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
03:44:54	05:33:21	2016.1.01367.S	L1689B_a_07_7M	The onset of collapse in a chemically young pre-stellar core	Bacmann	EU	7-m	7
02:00:34	03:42:40	2016.1.00168.S	g327.3-0_a_06_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	6
00:23:44	02:00:21	2016.1.00168.S	g327.3-0_a_06_7M	Filament fragmentation in the high-mass Star Forming region G327.3-0.6	Schilke	EU	7-m	6

2017-06-23

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:59:45	23:58:14	2016.2.00053.S	NGC4826_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
21:32:36	22:53:05	2016.2.00025.S	Y_Hya_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
12:05:11	12:47:50	2016.2.00055.S	NGC_877_a_06_7M	An Unbiased Search for High	Treister	CL	7-m	6

11:53:54	13:00:53	2016.1.01338.S	LBS23-no_a_06_TP	Velocity Winds in local (U)LIRGs using the 7m Array Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
10:59:33	12:04:21	2016.2.00025.S	Y_Scl_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
09:56:19	10:56:27	2016.2.00025.S	SV_Aqr_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
07:49:55	09:54:12	2016.1.00907.S	hr_8799_a_07_7M	Planet-disk interactions in the HR 8799 system	Faramaz	CL	7-m	7
05:44:22	07:48:41	2016.1.00560.S	M17_a_07_7M	Resolving the turbulent ambipolar diffusion scale in molecular clouds with ALMA	Pon	NA	7-m	7
05:09:47	09:15:14	2016.1.01346.S	AGAL028._a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
02:55:13	04:45:43	2016.1.00560.S	M17_a_07_7M	Resolving the turbulent ambipolar diffusion scale in molecular clouds with ALMA	Pon	NA	7-m	7

2017-06-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:52:26	01:13:41	2016.2.00097.S	MACSJ134_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at $z>0.3$	Edge	EU	7-m	6
22:10:48	23:49:54	2016.2.00097.S	MACSJ111_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at $z>0.3$	Edge	EU	7-m	6
19:38:20	20:55:03	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
19:22:08	20:43:27	2016.2.00025.S	CW_Cnc_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
18:22:11	18:54:30	2016.1.00794.S	CW_Leo_e_06_7M	Millimeter line variability in CW Leo with ALMA Compact Array.	He	CL	7-m	6
18:10:41	19:02:00	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
16:43:22	18:06:22	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
15:47:04	17:51:06	2015.1.00393.S	Target_a_1_08_7M	CI observations toward compact molecular clouds associated with isolated intermediate- and high-mass YSOs in the LMC	Harada	EA	7-m	8
11:50:57	13:08:33	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
10:36:54	12:40:20	2016.1.01037.S	taffy1_a_09_7M	After the Storm: Mapping the Highly Disturbed Molecular Gas in the Taffy Galaxies and Bridge	Appleton	NA	7-m	9
09:22:20	10:26:08	2016.2.00025.S	WX_Psc_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THERmally pulsing AGB STARS	Ramstedt	EU	7-m	7
07:25:58	09:49:30	2016.1.01346.S	AGAL015._a_06_TP	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	Total Power	6
07:18:30	09:20:12	2016.1.01346.S	AGAL028._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6

2017-06-21

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
13:53:09	14:30:29	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6

2017-06-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
19:28:50	20:52:23	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
17:46:56	19:09:48	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
16:23:15	17:46:48	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
14:40:06	16:03:31	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6
13:17:44	14:39:57	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6

2017-06-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
07:52:37	09:05:31	2016.1.01146.S	G14.114-_a_03_TP	Assessing Stability of Filamentary Accretion Flows around the Protocluster G14.114-0.574	Chen	EA	Total Power	3

2017-06-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:15:27	19:34:12	2016.1.01338.S	LBS23-no_a_06_TP	Flowing the gas from molecular clouds to protostellar envelopes	Mardones	CL	Total Power	6