

**ALMA Observing Activity from 2018-01-22T17:59:00 to 2018-02-01T18:00:00**  
**QA0 pass executions**

**2018-01-29**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
02:04:30	03:14:10	2017.1.01163.S	ALESS_00_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
01:48:22	02:53:45	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
00:43:08	01:48:15	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
00:34:14	01:44:03	2017.1.01163.S	ALESS_00_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3

**2018-01-28**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
21:21:02	22:29:48	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
20:08:32	21:20:45	2017.1.01163.S	ALESS_00_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
18:52:54	19:58:28	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
17:46:11	18:52:00	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
16:39:52	18:02:23	2017.1.01355.L	W43-MM1_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
16:36:02	18:01:16	2017.1.01704.S	B28539_a_03_7M	A systematic survey of dense gas kinematics and filamentary flows in massive quiescent clumps	Svoboda	NA	7-m	3
15:46:10	16:52:19	2017.1.01077.S	ad3a-257_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) III	Sjouerman	NA	12-m	3
14:56:45	15:53:16	2017.1.01355.L	W51-IRS2_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
14:43:12	15:45:08	2017.1.01006.S	Oph_A_N6_a_03_TM1	Cores on the cusp of star formation	Friesen	NA	12-m	3
14:20:29	15:43:34	2017.1.01380.S	Oph-I-MM_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
13:29:16	14:31:25	2017.1.01006.S	Oph_A_N6_a_03_TM1	Cores on the cusp of star formation	Friesen	NA	12-m	3
13:22:17	14:56:35	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
12:45:25	13:28:25	2017.1.01077.S	ad3a-257_b_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) III	Sjouerman	NA	12-m	3
12:04:37	12:44:10	2017.1.01077.S	ad3a-234_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) III	Sjouerman	NA	12-m	3
11:44:56	13:10:14	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:44:48	13:09:16	2017.1.01116.S	G14.607+_a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
11:09:46	11:40:56	2017.1.00441.S	W1248-21_a_03_TM1	Exploring gas-rich major mergers in WISE-selected, hot dust-obscured galaxies	Fan	OTHER	12-m	3
10:19:39	10:58:24	2017.1.00280.S	SN2011kf_a_03_TM1	A Direct Test of the Possible Connection Between Fast Radio Bursts and Superluminous Supernovae	Berger	NA	12-m	3
10:17:07	11:35:45	2017.1.01380.S	Oph-I-MM_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
10:16:49	11:43:02	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte	CL EA EU NA	Total Power	3

04:49:43	05:53:01	2017.1.01177.S	PKS0834-_a_04_TM1	Connecting the CO and neutral hydrogen gas in DLA host galaxies at $z=0.45$ and $z=0.59$	Sadler	OTHER	12-m	4
04:30:57	04:49:25	2017.1.00555.S	eta_cari_a_03_TM2	Nitrogen chemistry in Eta Carinae	Quintana-Lacaci	EU	12-m	3
04:04:35	05:10:00	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
03:43:33	04:30:46	2017.1.01368.S	HS_0810+_a_03_TM1	MAGNIFIED VIEWS OF THE MOLECULAR GAS OF THE $z=1.51$ LENSED AGN HS 0810+2554	Chartas	NA	12-m	3
02:57:59	04:03:25	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:40:33	03:43:22	2017.1.01177.S	PKS0834-_a_04_TM1	Connecting the CO and neutral hydrogen gas in DLA host galaxies at $z=0.45$ and $z=0.59$	Sadler	OTHER	12-m	4
01:51:07	02:56:14	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
01:09:10	02:21:06	2017.1.01163.S	ALESS_00_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
00:15:58	01:30:52	2017.1.01363.S	30_Dor_C_b_03_TP	Revealing the Shock-interacting Molecular Gas toward the Magellanic Superbubble 30 Doradus C	Yamane	EA	Total Power	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:55:54	01:09:02	2017.1.01163.S	ALESS_01_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
23:01:04	00:15:51	2017.1.01363.S	30_Dor_C_b_03_TP	Revealing the Shock-interacting Molecular Gas toward the Magellanic Superbubble 30 Doradus C	Yamane	EA	Total Power	3
22:49:05	23:55:35	2017.1.00270.S	ALPS.1_a_03_TM1	Dust vs. CO: Do both trace molecular gas emission in high-redshift galaxies?	Walter	EU	12-m	3
22:02:53	23:25:57	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
21:29:53	22:36:03	2017.1.00270.S	ALPS.1_a_03_TM1	Dust vs. CO: Do both trace molecular gas emission in high-redshift galaxies?	Walter	EU	12-m	3
20:30:37	22:02:38	2017.1.00931.S	B1-2_SE_a_06_7M	From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud	Johnson	NA	7-m	6
20:23:48	21:29:44	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
15:04:00	16:15:24	2017.1.00224.S	ex_lup_a_03_TM1	Chemical evolution in the prototype young eruptive star EX Lup one decade after the outburst	Kospal	EU	12-m	3
14:03:52	15:26:57	2017.1.01355.L	W43-MM2_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
13:53:59	15:03:17	2017.1.00224.S	ex_lup_a_03_TM1	Chemical evolution in the prototype young eruptive star EX Lup one decade after the outburst	Kospal	EU	12-m	3
13:53:04	15:16:06	2017.1.01380.S	Oph-I-MM_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
12:51:07	13:53:50	2017.1.00501.S	G31.41+0_b_03_TM1	GUAPOS: G31.41+0.31 Unbiased ALMA sPectral Observational Survey	Beltran	EU	12-m	3
12:28:51	13:52:53	2017.1.01406.S	RX_J1713_a_03_7M	A Quest for Cosmic Ray Acceleration Site: Unveiling the Shock-Cloud Interaction toward the Young SNR RX J1713.7-3946	Sano	EA	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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20:48:44	22:20:23	2017.1.00461.S	GMC-8_a_06_7M	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	7-m	6
20:43:06	21:54:24	2017.1.01163.S	ALESS_01_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
11:04:51	12:03:51	2017.1.01380.S	Oph-D_a_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
10:59:33	12:03:53	2017.1.01355.L	G338.93_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
10:54:38	11:57:54	2017.1.00510.S	UR56917_a_03_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	3
09:40:17	10:43:30	2017.1.00510.S	UR56917_a_03_TM1	The ISM of the most luminous starbursts in the early Universe	Oteo	EU	12-m	3
09:39:11	11:04:10	2017.1.00079.S	M83_b_03_7M	Mapping Molecular ISM in the Whole Disk of M83	Koda	NA	7-m	3
09:34:12	10:59:22	2017.1.01355.L	G333.60_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
08:55:46	09:40:11	2017.1.01214.S	PJ132934_a_03_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	3
08:20:50	09:34:00	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
08:19:58	08:55:36	2017.1.00280.S	SN2013dg_a_03_TM1	A Direct Test of the Possible Connection Between Fast Radio Bursts and Superluminous Supernovae	Berger	NA	12-m	3
08:15:34	09:39:01	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
07:27:31	08:11:43	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
07:01:58	08:16:13	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
06:31:47	07:39:25	2017.1.01587.S	TW_Hya_a_03_TM1	Confirmation and structure of HCOOH Favre toward the TW Hydrae protoplanetary disk		EU	12-m	3
06:03:59	07:27:24	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
05:48:51	07:01:44	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
05:24:04	06:31:38	2017.1.01587.S	TW_Hya_a_03_TM1	Confirmation and structure of HCOOH Favre toward the TW Hydrae protoplanetary disk		EU	12-m	3
04:10:22	05:22:37	2017.1.00719.S	GLEAM_J0_d_03_TM1	The GLEAMing of the first supermassive black holes in the Universe	Drouart	OTHER	12-m	3
04:00:13	04:35:29	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:59:32	04:10:11	2017.1.00719.S	GLEAM_J0_c_03_TM1	The GLEAMing of the first supermassive black holes in the Universe	Drouart	OTHER	12-m	3
02:54:31	04:00:01	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
01:49:13	02:54:24	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
01:48:24	02:59:25	2017.1.01163.S	ALESS_01_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
00:22:55	01:28:11	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
00:18:47	01:30:15	2017.1.01163.S	ALESS_01_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3

**2018-01-25**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
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23:20:41	00:18:40	2017.1.00888.S	2QZJ0028_a_04_TM1	A puzzling outflow in a QSO a z=2.4	Carniani	EU	12-m	4
23:17:26	00:22:48	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
22:12:20	23:17:18	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
21:59:32	23:10:46	2017.1.01163.S	ALESS_01_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
20:53:53	21:59:20	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
20:50:52	22:22:27	2017.1.00461.S	GMC-8_a_06_7M	Revealing the roles of filamentary clouds in GMC evolution of M33	Muraoka	EA	7-m	6
19:09:06	20:15:19	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
19:05:41	20:37:55	2017.1.00931.S	B1-2_SE_a_06_7M	From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud	Johnson	NA	7-m	6
17:53:39	19:04:43	2017.1.00687.S	G053.11+_a_03_7M	From filaments to cores: Dynamics in infrared dark clouds	Barnes	EU	7-m	3
17:53:00	18:59:13	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3
17:42:24	19:16:00	2017.1.01355.L	W43-MM2_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
16:51:45	17:52:53	2017.1.00629.S	NGC6868_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU	12-m	3
16:09:07	17:42:15	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
16:02:39	17:26:54	2017.1.01116.S	G33.738-_a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
15:39:05	16:40:08	2017.1.00629.S	NGC6868_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU	12-m	3
14:33:46	15:36:59	2017.1.00829.S	gy92_274_a_03_TM1	Channelling Phosphorus into Planets: Greaves Towards Habitability		EU	12-m	3
14:25:33	15:57:08	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
13:12:33	14:14:45	2017.1.01006.S	Oph_A_N6_a_03_TM1	Cores on the cusp of star formation	Friesen	NA	12-m	3
13:11:37	14:36:21	2017.1.01116.S	G33.738-_a_03_7M	High Resolution Imaging of Inflow & Infall in Massive Star-forming Clumps	Shirley	NA	7-m	3
12:57:16	14:25:26	2017.1.01355.L	G328.25_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
12:34:47	13:10:40	2017.1.00280.S	SN2016ar_a_03_TM1	A Direct Test of the Possible Connection Between Fast Radio Bursts and Superluminous Supernovae	Berger	NA	12-m	3
11:37:15	13:01:08	2017.1.01380.S	Oph-I-MM_b_03_7M	Are dense cores formed through shocks? An observational test in Ophiuchus	Pineda	EU	7-m	3
11:33:03	12:24:45	2017.1.01214.S	PJ144958_a_03_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	3
11:17:14	12:46:56	2017.1.01355.L	G328.25_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
11:11:04	11:32:56	2017.1.01235.S	UGC 9618_a_03_TM1	High Resolution Survey of the Gas and Dust Distribution in Nearby Luminous Infrared Galaxies	Barcos-Munoz	NA	12-m	3
10:07:14	11:30:45	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic	Gallagher	NA	7-m	3

10:06:28	11:03:30	2017.1.01214.S	PJ144653_a_03_TM1	ALMA Study of the Hyperluminous SMGs Identified from Planck All-Sky Survey	Yun	NA	12-m	3
10:02:14	11:15:36	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
08:55:18	10:06:19	2017.1.01232.S	Cloverle_b_03_TM1	Spectral line survey in the rest-frame 350 GHz band toward the Cloverleaf quasar	Nishimura	EA	12-m	3
08:48:26	10:01:36	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
08:43:29	10:07:05	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
07:48:36	08:55:10	2017.1.01587.S	TW_Hya_a_03_TM1	Confirmation and structure of HCOOH Favre toward the TW Hydrae protoplanetary disk		EU	12-m	3
07:34:48	08:48:06	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
07:19:26	08:43:13	2017.1.00815.S	NGC_4321_a_03_7M	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	7-m	3
06:41:20	07:48:29	2017.1.01587.S	TW_Hya_a_03_TM1	Confirmation and structure of HCOOH Favre toward the TW Hydrae protoplanetary disk		EU	12-m	3
06:21:20	07:34:42	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA	Total Power	3
05:46:38	07:19:18	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
05:26:04	06:33:36	2017.1.00719.S	GLEAM_J0_e_03_TM1	The GLEAMing of the first supermassive black holes in the Universe	Drouart	OTHER	12-m	3
04:56:21	06:20:16	2017.1.01158.S	VV75_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
04:18:26	05:46:26	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
04:11:56	05:22:33	2017.1.00719.S	GLEAM_J0_b_03_TM1	The GLEAMing of the first supermassive black holes in the Universe	Drouart	OTHER	12-m	3
03:50:53	04:56:00	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:44:00	03:48:50	2017.1.00271.S	Ridge_so_b_03_TP	Why is ~ 1/4 of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:42:21	04:05:02	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
02:41:33	03:51:33	2017.1.00719.S	GLEAM_J0_a_03_TM1	The GLEAMing of the first supermassive black holes in the Universe	Drouart	OTHER	12-m	3
01:33:57	02:41:23	2017.1.01163.S	ALESS_06_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
00:06:54	01:15:47	2017.1.01163.S	ALESS_06_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
<b>2018-01-24</b>								
<b>Start (UT)</b>	<b>End (UT)</b>	<b>Project Code</b>	<b>SchedBlock</b>	<b>Project Title</b>	<b>PI</b>	<b>Executive</b>	<b>Array</b>	<b>Band</b>
23:46:59	00:06:44	2017.1.00698.S	Sirius_A_a_03_TM1	Measuring the Emission of Stellar Atmospheres at Submillimeter/Millimeter Wavelengths	White	NA	12-m	3
23:40:20	00:16:29	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
15:27:05	16:18:23	2017.1.01355.L	W51-E_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
15:14:27	16:18:21	2017.1.01355.L	W43-MM1_a_03_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar	Motte	CL EA EU NA	7-m	3

14:59:06	15:44:43	2017.1.00441.S	W1603+27_a_03_TM1	masses Exploring gas-rich major mergers in WISE-selected, hot dust-obscured galaxies	Fan	OTHER	12-m	3
13:52:31	15:26:47	2017.1.01355.L	W43-MM3_a_03_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	Total Power	3
13:52:18	15:14:15	2017.1.01355.L	W43-MM1_a_03_7M	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA	7-m	3
13:39:22	14:47:11	2017.1.01232.S	Cloverle_b_03_TM1	Spectral line survey in the rest-frame 350 GHz band toward the Cloverleaf quasar	Nishimura	EA	12-m	3
12:21:18	13:32:09	2017.1.01232.S	Cloverle_b_03_TM1	Spectral line survey in the rest-frame 350 GHz band toward the Cloverleaf quasar	Nishimura	EA	12-m	3
11:00:00	12:10:56	2017.1.01232.S	Cloverle_b_03_TM1	Spectral line survey in the rest-frame 350 GHz band toward the Cloverleaf quasar	Nishimura	EA	12-m	3
10:36:26	10:54:21	2017.1.00773.S	JIN_D5_a_04_TM1	Snapshots of 6 Ultra-Red $z > 6$ SCUBA-2 sources from the JINGLE survey	Greenslade	EU	12-m	4
09:27:10	10:31:08	2017.1.01527.S	7C_1354+_a_04_TM1	Searching for feedback with 3D multi-phase interstellar medium study in $z \sim 2$ quasar host galaxies	Vayner	NA	12-m	4
08:02:40	09:14:20	2017.1.00979.S	HD_10690_a_06_TM1	Disk eccentricity and circumplanetary dust in the HD 106906 system	Hughes	NA	12-m	6
07:00:18	07:57:29	2017.1.01107.S	2MASS_J1_a_06_TM1	The chemistry of M dwarf protoplanetary disks	Oberg	NA	12-m	6
05:08:39	05:58:34	2017.1.00379.S	ngc_3256_a_06_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	7-m	6
04:59:18	05:58:26	2017.1.01158.S	VV75_a_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
04:21:29	04:57:02	2017.1.00271.S	Ridge_so_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
04:03:20	05:19:52	2017.1.00379.S	ngc_3256_a_06_TM1	Physical properties of dense gas in an AGN-driven outflow	Harada	EA	12-m	6
03:47:02	05:08:26	2017.1.01053.S	CG_30_c_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA	7-m	7
03:16:05	04:21:21	2017.1.00271.S	Ridge_so_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:52:30	04:01:52	2017.1.00466.S	HD_24518_a_06_TM1	ALMA survey of lambda Orionis disks: understanding the influence of OB stars on planet formation	Ansdell	NA	12-m	6
02:09:51	03:15:14	2017.1.00271.S	Ridge_so_b_03_TP	Why is $\sim 1/4$ of the LMC's molecular gas not forming massive stars?	Indebetouw	NA	Total Power	3
02:03:12	03:36:02	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues around the closest M-dwarf planetary systems	Amado	EU	7-m	6
<b>2018-01-23</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:40	01:03:25	2017.1.01158.S	VV565_b_06_TP	ACA Study on the Driving Mechanisms of Starburst and Main-Sequence Star Formation in Local Galaxies	Yamashita	EA	Total Power	6
23:39:12	00:45:45	2017.1.01350.S	IRAS4B_a_06_7M	Imaging protostellar outflows - building a bridge between ALMA and JWST	Tychoniec	EU	7-m	6
23:08:07	00:16:57	2017.1.00629.S	S555_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU	12-m	3
22:39:32	23:53:26	2017.1.00886.L	NGC1637_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA	Total Power	6
21:47:57	22:58:01	2017.1.01163.S	ALESS_06_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed, ALMA-identified SMGs	Wardlow	EU	12-m	3
20:39:18	21:46:53	2017.1.01163.S	ALESS_06_a_03_TM1	ALESS CO: A CO survey of spectroscopically-confirmed,	Wardlow	EU	12-m	3

Start Time	End Time	Proposal ID	Project Name	Scientific Description	PI	Region	Instrument	Duration	Priority
20:31:30	22:03:39	2017.1.00931.S	B1-2_SE_a_06_7M	ALMA-identified SMGs From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud	Johnson	NA		7-m	6
19:15:08	20:21:31	2017.1.00629.S	A2415_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU		12-m	3
18:58:20	20:30:40	2017.1.00931.S	B1-2_SE_a_06_7M	From Beginning to End -- Star Formation and Molecular Cloud Evolution in the Small Magellanic Cloud	Johnson	NA		7-m	6
18:11:19	19:14:02	2017.1.00629.S	A2597_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU		12-m	3
17:25:44	18:46:57	2017.1.00226.S	W43-MM2_a_06_7M	The W43 complex: a case study for high-mass star formation	Louvet	CL		7-m	6
17:12:16	18:42:50	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA		Total Power	6
16:52:12	17:58:57	2017.1.00629.S	A2415_a_03_TM1	Constraining the cold accretion onto the most massive Black Holes	Edge	EU		12-m	3
16:07:44	16:50:44	2017.1.01500.S	J1744-31_b_03_TM1	The diffuse molecular component in the nuclear bulge of the Milky Way	Riquelme	EU		12-m	3
15:47:44	17:00:37	2017.1.00040.S	cnd_cs54_c_06_TP	Replenishing Molecular Gas Near the Supermassive Black Hole SgrA*	Hsieh	EA		Total Power	6
15:12:05	15:45:36	2017.1.00255.S	ngc7130_a_06_TM1	Revealing the internal structure of molecular outflows: spatially resolved observations in local LIRGs	Pereira Santaella	EU		12-m	6
14:14:46	15:47:07	2017.1.01355.L	W43-MM3_a_06_TP	ALMA-IMF: ALMA transforms our view of the origin of stellar masses	Motte	CL EA EU NA		Total Power	6
13:58:10	15:00:20	2016.1.00268.S	W51e2_a_07_TM1	Probing Inward Motion of Magnetized Gas in Massive Star Forming Region W51e2/e8: From 0.5 pc to 1500 AU	Su	EA		12-m	7
13:23:49	14:18:06	2016.1.00314.S	RCW120_b_07_7M	Dissecting to decipher: an ALMA study of the high-mass star formation processes in RCW 120	Bronfman	CL		7-m	7
12:29:28	13:58:01	2017.1.00661.S	NGC6334I_a_07_TM1	Testing predictions of stellar cluster formation in NGC6334I	Brogan	NA		12-m	7
11:06:37	12:18:44	2016.1.01430.S	sgra_sta_d_07_TM1	Proper Motions of Gas in the Immediate Vicinity of the Galactic Supermassive Black Hole	Ho	NA		12-m	7
10:03:21	10:59:42	2016.1.01430.S	sgra_sta_c_07_TM1	Proper Motions of Gas in the Immediate Vicinity of the Galactic Supermassive Black Hole	Ho	NA		12-m	7
08:27:47	09:57:18	2016.1.00173.S	TW_Hya_a_07_TM1	Polarimetric Imaging Observations of the Disk around TW Hya	Muto	EA		12-m	7
08:02:49	09:36:19	2017.1.01162.S	Centauru_b_07_TP	A GMC Catalog for the Circumnuclear Espada Disk of Centaurus A		EA		Total Power	7
06:37:27	08:27:36	2016.1.00173.S	TW_Hya_a_07_TM1	Polarimetric Imaging Observations of the Disk around TW Hya	Muto	EA		12-m	7
06:31:30	07:45:20	2017.1.00815.S	NGC_4321_a_03_TP	A Wide, Deep Dense Gas Map of M100 to Connect Extragalactic and Galactic Dense Gas Results	Gallagher	NA		Total Power	3
05:20:50	06:28:24	2017.1.00886.L	NGC2566_a_06_TP	100,000 Molecular Clouds Across the Main Sequence: GMCs as the Drivers of Galaxy Evolution	Schinnerer	EU NA		Total Power	6
05:20:20	07:14:48	2017.1.00379.S	ngc_3256_a_07_7M	Physical properties of dense gas in an AGN-driven outflow	Harada	EA		7-m	7
05:01:29	06:31:01	2016.1.00311.S	TW_Hya_a_07_TM1	TW Hya as a Chemical Rosetta Stone	Cleaves	NA		12-m	7
03:58:33	05:19:18	2017.1.01053.S	CG_30_b_07_7M	SMORES: Shocked Molecular Outflows across a Range of Environments Survey	McGuire	NA		7-m	7
03:57:19	05:20:13	2017.1.00984.S	NGC1808_b_06_TP	Starburst-driven superwind in the nearby galaxy NGC 1808 traced by CI	Salak	EA		Total Power	6
03:55:13	04:59:30	2017.1.00628.S	Geminga_a_07_TM1	Confirming a Disc Around the	Greaves	EU		12-m	7

02:42:51	03:50:35	2017.1.00886.L	NGC2566_a_06_TP	Geminga Pulsar 100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
02:24:30	03:33:37	2017.1.00466.S	HD_24518_a_06_TM1	ALMA survey of lambda Orionis disks: Ansdell understanding the influence of OB stars on planet formation	NA	12-m	6
01:28:18	02:42:33	2017.1.00886.L	NGC1637_a_06_TP	100,000 Molecular Clouds Across the Schinnerer Main Sequence: GMCs as the Drivers of Galaxy Evolution	EU NA	Total Power	6
01:26:07	02:58:59	2017.1.01644.S	GJ_273_a_06_7M	Searching for Kuiper-Belt analogues Amado around the closest M-dwarf planetary systems	EU	7-m	6
01:13:13	02:24:16	2017.1.01659.S	EIS_J033_a_04_TM1	Resolved distribution and dynamics of Chemin molecular gas of a distant spiral galaxy	CL	12-m	4
00:01:35	01:13:03	2017.1.01107.S	FP_Tau_a_06_TM1	The chemistry of M dwarf Oberg protoplanetary disks	NA	12-m	6

**2018-01-22**

<b>Start (UT)</b>	<b>End (UT)</b>	<b>Project Code</b>	<b>SchedBlock</b>	<b>Project Title</b>	<b>PI</b>	<b>Executive</b>	<b>Array</b>	<b>Band</b>
22:53:55	00:16:48	2017.1.01644.S	GJ_191_a_06_7M	Searching for Kuiper-Belt analogues Amado around the closest M-dwarf planetary systems	Amado	EU	7-m	6
22:46:42	23:34:26	2017.1.01301.S	PJ009-10_a_06_TM1	The structure of z>6 quasar host galaxies	Walter	EU	12-m	6
21:36:36	22:46:25	2017.1.00270.S	ALPS.3_4_a_03_TM1	Dust vs. CO: Do both trace molecular gas emission in high-redshift galaxies?	Walter	EU	12-m	3
20:30:04	21:36:04	2017.1.00986.S	TRAPPIST_a_03_TM1	Constraining Ultracool Dwarf Radio Emission Mechanisms and Implications for the TRAPPIST-1 Planetary System	Hughes	NA	12-m	3