

ALMA Observing Activity from 2019-11-18T17:59:00 to 2019-11-25T18:00:00
QA0 pass executions

2019-11-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
19:34:10	20:50:48	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
19:38:01	21:03:25	2019.1.01556.S	SDC13_a_03_7M	On the universality of fibres in star forming filaments	Williams	EU	7-m	3
19:47:12	20:06:12	2019.1.00743.S	HB89_174_c_03_TM1	Investigating CO-Dark Molecular Gas through Synergetic Centimeter and Millimeter Absorption observations	Finger	CL	12-m	3
20:06:22	21:14:02	2019.1.01719.S	ad3a-258_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
20:50:55	22:06:26	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
21:03:32	22:26:46	2019.1.00187.S	R_Aql_a_03_7M	Initial mass estimates for AGB stars from oxygen isotopes	Danilovich	EU	7-m	3
21:14:09	22:23:39	2019.1.01556.S	SDC13_a_03_TM2	On the universality of fibres in star forming filaments	Williams	EU	12-m	3
22:13:55	23:29:44	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
22:26:53	23:46:54	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3
22:31:55	23:39:47	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
23:47:30	00:55:08	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
23:54:26	01:14:31	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3

2019-11-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
01:08:27	02:16:24	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
01:27:27	02:48:02	2019.1.00722.S	NGC1232_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
02:16:31	03:22:36	2019.1.00260.S	CP_8078_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
02:48:09	04:14:45	2019.1.01251.S	Q0101+02_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
03:22:42	04:31:00	2019.1.00260.S	CP_8078_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
03:45:08	04:40:03	2019.1.00915.S	Ridge-M1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
04:14:53	05:31:13	2019.1.00722.S	NGC1232_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
04:31:07	05:39:28	2019.1.00260.S	CP_8078_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
04:40:10	05:35:07	2019.1.00915.S	Ridge-M1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
05:31:20	06:41:16	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
05:35:14	06:30:14	2019.1.00915.S	Ridge-M1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
05:39:34	06:39:07	2019.1.00641.S	LDN1641N_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
06:30:21	07:25:14	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
06:39:14	07:41:03	2019.1.00641.S	LDN1641N_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
06:41:23	08:01:32	2019.1.00722.S	NGC1232_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup	Morokuma	EA	7-m	3

07:25:21	08:20:16	2019.1.00915.S	Ridge-W1_a_03_TP	galaxies with Morita array Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
07:41:10	08:43:02	2019.1.00641.S	LDN1641N_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
08:01:39	09:08:40	2019.1.00915.S	Ridge-M1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
08:20:23	09:15:22	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
08:43:08	09:37:12	2019.1.00260.S	CP_8241_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
09:08:47	10:15:43	2019.1.00915.S	Ridge-M1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
09:16:19	10:11:22	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
09:37:18	10:33:38	2019.1.00260.S	CP_8241_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
11:49:32	12:40:12	2019.1.01719.S	ad3a-194_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
13:08:23	14:24:38	2019.1.01804.S	EVCC2148_a_03_7M	A GEMS CO follow-up survey of IC 1459 group and NGC 4636 group	Lee	EA	7-m	3
14:52:05	16:20:51	2019.1.00685.S	l17136-3_a_03_7M	On the origin of the dense gas star formation law in Galactic high-mass star forming clumps	Liu	EA	7-m	3
15:35:30	16:26:10	2019.1.01719.S	ad3a-194_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
15:54:56	17:10:53	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
16:21:48	17:50:35	2019.1.00685.S	l17136-3_a_03_7M	On the origin of the dense gas star formation law in Galactic high-mass star forming clumps	Liu	EA	7-m	3
16:26:20	17:34:26	2019.1.01719.S	ad3a-234_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
17:50:58	18:53:25	2019.1.01719.S	ad3a-242_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
18:09:09	19:39:04	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
18:11:25	19:37:13	2019.1.01556.S	SDC13_a_03_7M	On the universality of fibres in star forming filaments	Williams	EU	7-m	3
18:53:34	19:57:24	2019.1.01719.S	ad3a-250_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouerman	NA	12-m	3
19:39:13	20:44:10	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
20:05:34	21:18:54	2018.1.00101.S	G11.0970_a_03_TM1	The initial gas flow towards extremely young high-mass clumps	Feng	EA	12-m	3
21:19:03	22:30:20	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
21:25:20	22:49:02	2019.1.00187.S	R_Aql_a_03_7M	Initial mass estimates for AGB stars from oxygen isotopes	Danilovich	EU	7-m	3
22:38:23	23:46:19	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
22:49:09	00:09:28	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3
23:46:26	00:54:00	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
2019-11-20								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:17:07	01:47:38	2019.1.01251.S	Q0052+01_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
01:27:41	02:35:37	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
02:00:52	03:31:32	2019.1.00722.S	2MASX_J0_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3

02:35:44	03:44:17	2019.1.00260.S	WP_8083_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
03:31:39	05:01:42	2019.1.01251.S	Q0052+01_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
03:45:28	04:53:41	2019.1.00260.S	WP_8083_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
04:53:48	06:01:51	2019.1.00260.S	WP_8083_a_03_TM1	How is star formation regulated in merging galaxies?	Pan	EA	12-m	3
05:06:48	06:17:04	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
06:01:58	07:09:09	2019.1.00641.S	Flame_Ne_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
06:17:12	07:34:35	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
06:21:48	07:16:39	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
07:09:16	07:27:14	2019.1.01022.S	PKS0806-_a_03_TM1	Quantifying the cool gas reservoirs of a benchmark sample of radio AGN: CO(1-0) observations of the 2Jy sample	Tadhunter	EU	12-m	3
07:16:46	08:11:41	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
07:30:18	08:42:33	2019.1.00641.S	NGC2023_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
07:34:43	08:42:04	2019.1.00915.S	Ridge-N1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
08:11:48	09:06:53	2019.1.00915.S	Ridge-W1_a_03_TP	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	Total Power	3
08:42:39	09:48:32	2019.1.01286.S	HM2-2335_a_03_TM1	Measuring molecular gas reservoirs in Kriek post-starburst galaxies during the peak quenching era		NA	12-m	3
09:48:39	10:51:47	2019.1.01286.S	HM2-2335_a_03_TM1	Measuring molecular gas reservoirs in Kriek post-starburst galaxies during the peak quenching era		NA	12-m	3
10:03:10	11:30:16	2019.1.01056.S	HR_Car_a_06_TP	Looking for the missing mass in Luminous Blue Variables	Cerrigone	NA	Total Power	6
10:51:54	11:24:58	2019.1.01634.L	UVISTA-Z_m_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
11:30:23	11:57:40	2019.1.00763.L	NGC_4351_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
11:33:09	12:10:52	2019.1.01634.L	UVISTA-Y_f_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
12:31:36	13:24:04	2019.1.01251.S	Q1228+31_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
12:36:58	14:01:02	2019.1.00195.L	701007_a_06_7M	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	7-m	6
12:42:39	14:09:24	2019.1.00763.L	NGC_4351_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
13:24:14	14:11:42	2019.1.00195.L	702472_a_06_TM2	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	12-m	6
14:09:48	15:32:27	2019.1.00763.L	NGC_4568_a_06_7M	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	7-m	6
14:29:13	15:43:09	2019.1.00763.L	NGC_4808_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
14:38:08	15:40:53	2019.1.01251.S	Q1416+26_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
15:46:28	16:25:21	2019.1.00363.S	NGC5845_a_06_7M	WISDOM: Constraining the scatter in the M-sigma relation at fixed velocity dispersion	Davis	EU	7-m	6

15:53:13	16:24:45	2019.1.01172.S	ex_lup_a_06_TM2	Mapping mass outflows in an EXor Outburst	Hales	NA	12-m	6
16:02:18	16:25:01	2019.1.01364.S	G350_a_06_TP	How to form massive star and cluster in subsonic-to-transonic molecular clouds?	Cui	EA	Total Power	6
23:38:49	23:54:04	2019.1.01742.S	NGC_7727_a_06_TM2	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Rosario	EU	12-m	6
23:57:24	00:34:48	2019.1.01634.L	Super8-1_b_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:39:26	01:48:04	2018.1.00035.L	RXCJ0032_b_06_TM1	ALMA Lensing Cluster Survey	Kohnno	CL EA EU NA	12-m	6
01:48:10	02:04:07	2019.1.01742.S	NGC_1079_a_06_TM2	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Rosario	EU	12-m	6
02:02:22	03:32:30	2019.1.01251.S	Q0052+01_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
02:05:23	02:20:38	2019.1.01742.S	NGC_1315_a_06_TM2	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Rosario	EU	12-m	6
02:11:23	03:26:32	2018.A.00062.S	NGC_0247_d_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
02:22:37	02:40:08	2019.1.01742.S	NGC_1375_a_06_TM2	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Rosario	EU	12-m	6
02:54:36	03:51:42	2019.1.01634.L	XMM1-159_c_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
03:57:05	04:55:51	2019.1.01802.S	MG_J0414_b_07_TM1	Molecular Outflows in Dusty Gravitationally Lensed QSOs at z=2-5	Butler	EU	12-m	7
04:26:49	05:40:55	2019.1.00843.S	30_Dorad_a_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
04:52:53	06:09:55	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
04:57:04	05:12:39	2019.1.01742.S	MCG-05-1_a_06_TM2	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Rosario	EU	12-m	6
05:12:59	06:19:27	2019.1.00843.S	30_Dorad_a_06_TM1	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	12-m	6
05:41:01	06:55:55	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
06:10:02	07:27:06	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
06:19:39	07:23:34	2019.1.01813.S	M12_10_a_06_TM1	SODA: a flux-limited Survey of Orion'svan Disks with ALMA	Terwisga	EU	12-m	6
06:56:02	08:11:07	2019.1.00843.S	30_Dorad_a_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
07:23:47	08:27:09	2019.1.01813.S	M12_10_a_06_TM1	SODA: a flux-limited Survey of Orion'svan Disks with ALMA	Terwisga	EU	12-m	6
07:27:12	08:44:11	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
08:27:16	08:46:07	2019.1.01802.S	RX_J0911_a_06_TM1	Molecular Outflows in Dusty Gravitationally Lensed QSOs at z=2-5	Butler	EU	12-m	6
08:47:24	09:54:39	2019.1.01634.L	UVISTA-Y_e_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the	Bouwens	CL EA EU NA	12-m	6

Start Time	End Time	Proposal ID	Project Name	PI	Region	Duration	Priority
09:54:45	10:28:14	2019.1.01634.L	UVISTA-Z_a_06_TM1	Reionization Epoch REBELS: An ALMA Large Program to Bouwens Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	CL EA EU NA	12-m	6
10:29:19	11:37:35	2019.1.01491.S	B14-6566_a_07_TM1	Constraining the nitrogen abundance Inoue in a bright z=7 galaxy	EA	12-m	7
10:34:38	11:58:11	2019.1.00195.L	701007_a_06_7M	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	7-m	6
11:52:14	12:32:13	2019.1.01517.S	HD_11041_a_06_TM1	Gas around MS stars: A common Rebolledo exocometary origin for hot and cold gas	EU	12-m	6
11:58:22	13:20:46	2019.1.00763.L	NGC_4533_a_06_7M	VERTICO: The Virgo Environment Brown Traced in CO	EA EU NA	7-m	6
12:48:09	13:35:14	2019.1.00195.L	702472_a_06_TM2	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	12-m	6
13:38:37	13:56:39	2019.1.00634.S	3C273_a_06_TM1	AGN feedback in 3C273, the nearest Komugi radio loud quasar	EA	12-m	6
13:40:18	14:08:03	2019.1.00634.S	3C273_a_06_7M	AGN feedback in 3C273, the nearest Komugi radio loud quasar	EA	7-m	6
14:00:08	14:38:41	2019.1.00195.L	743353_a_06_TM2	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	12-m	6
14:08:10	15:30:35	2019.1.00763.L	NGC_4568_a_06_7M	VERTICO: The Virgo Environment Brown Traced in CO	EA EU NA	7-m	6
14:38:49	15:07:16	2019.1.01003.S	PJ231-SM_a_06_TM1	Challenging the paradigm? The Decarli environment of the first supermassive black holes in the Universe	EU	12-m	6
15:15:32	16:08:05	2019.1.01792.S	Oph_01_a_06_TM1	Low Mass Protostellar Outflows: An Mardones Efficient Legacy Survey	CL	12-m	6
15:42:24	16:30:37	2018.A.00062.S	NGC_5128_a_06_TP	Physics at High Angular Resolution in Faesi Nearby Galaxies: The Local Galaxy Inventory Continued	EU	Total Power	6
17:03:33	18:10:01	2019.1.01364.S	G350_a_06_TP	How to form massive star and cluster Cui in subsonic-to-transonic molecular clouds?	EA	Total Power	6
17:05:52	18:24:09	2019.1.01172.S	ex_lup_a_06_7M	Mapping mass outflows in an EXor Hales Ourburst	NA	7-m	6
17:09:09	17:40:36	2019.1.01172.S	ex_lup_a_06_TM2	Mapping mass outflows in an EXor Hales Ourburst	NA	12-m	6
17:40:47	18:18:57	2019.1.00195.L	853658_a_06_TM2	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	12-m	6
18:17:22	19:46:29	2019.1.00263.S	G34.26+0_a_06_TP	Explosive Outflows from Compact Bally Groups of Forming Massive Protostars	NA	Total Power	6
18:19:04	19:18:26	2019.1.00195.L	108933_a_06_TM2	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	12-m	6
19:18:37	20:21:29	2019.1.01719.S	ad3a-233_a_03_TM1	Bulge Asymmetries and Dynamical Sjouwerman Evolution (BAaDE) IV	NA	12-m	3
19:43:59	21:11:38	2019.1.00195.L	46677_a_06_7M	ALMAGAL: ALMA Evolutionary study Molinari of High Mass Protocluster Formation in the Galaxy	EA EU NA	7-m	6
19:46:36	20:53:47	2018.A.00056.S	R_CrA_j_06_TP	Core mass function and formation Tachihara mechanism of very low-mass stars	EA	Total Power	6
20:44:44	21:54:58	2019.1.01556.S	SDC13_a_03_TM2	On the universality of fibres in star Williams forming filaments	EU	12-m	3
21:01:18	22:08:09	2018.A.00056.S	R_CrA_j_06_TP	Core mass function and formation Tachihara mechanism of very low-mass stars	EA	Total Power	6
21:23:29	22:52:42	2019.1.01251.S	Q2123-00_a_04_7M	SUPERCOLD-CGM: a high-z survey Emonts of molecular gas across the circum- galactic medium of Enormous Lya Nebulae	NA	7-m	4
21:55:28	23:03:33	2019.1.00673.S	RCS_J231_a_03_TM1	The highest resolution imaging of the Kitayama Sunyaev-Zel'dovich effect at z~1	EA	12-m	3
22:08:44	22:59:51	2018.A.00056.S	R_CrA_j_06_TP	Core mass function and formation Tachihara mechanism of very low-mass stars	EA	Total Power	6
22:52:49	00:21:54	2019.1.01251.S	Q2123-00_a_04_7M	SUPERCOLD-CGM: a high-z survey Emonts of molecular gas across the circum- galactic medium of	NA	7-m	4

23:03:39	00:11:03	2019.1.00673.S	RCS_J231_a_03_TM1	Enormous Lya Nebulae The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	12-m	3
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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:22:30	00:39:05	2019.1.01529.S	ES1-7_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
00:23:41	01:43:40	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3
00:40:16	01:15:03	2019.1.01529.S	ES1-9_a_03_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	3
01:15:09	02:11:38	2018.1.01617.T	GW1_e_03_TM1	ALMA Follow-Up of NS-NS/NS-BH mergers from LIGO/Virgo Observing Run 3	Eftekhari	NA	12-m	3
01:50:12	03:02:15	2018.A.00062.S	NGC_0247_d_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
01:57:16	03:27:05	2019.1.01251.S	Q0107+03_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
02:11:44	02:30:50	2019.1.01529.S	XMM-3_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
02:45:02	03:03:51	2019.1.01529.S	XMM-2_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
03:03:57	03:20:38	2019.1.01529.S	CDFS-8_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
03:20:54	03:37:15	2019.1.01529.S	CDFS-4_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
03:27:12	04:46:20	2019.1.00708.S	B1-a_a_04_7M	Resolving the emission of phosphorus carriers in a protosolar analog	Bergner	NA	7-m	4
03:37:21	04:44:02	2019.1.00203.S	M0138_im_a_04_TM1	Sub-percent constraint on the molecular gas mass fraction of a massive, quenched galaxy at z=2	Man	NA	12-m	4
04:03:33	05:11:54	2018.A.00062.S	NGC_1313_c_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
04:44:08	05:00:31	2019.1.01529.S	CDFS-9_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
04:46:27	05:56:28	2019.1.00722.S	ESO_548-a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
05:00:38	06:07:14	2019.1.00641.S	OMC-4_So_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
05:56:36	07:11:14	2019.1.00722.S	ESO_548-a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
06:07:27	07:11:28	2019.1.01813.S	M12_10_a_06_TM1	SODA: a flux-limited Survey of Orion's Disks with ALMA	van Terwisga	EU	12-m	6
07:11:34	08:20:29	2019.1.00641.S	OMC-4_So_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
07:18:58	08:29:39	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
07:48:18	08:54:59	2019.1.00915.S	Ridge-N1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
08:20:36	09:26:27	2019.1.01286.S	HM1-2143_a_03_TM1	Measuring molecular gas reservoirs in post-starburst galaxies during the peak quenching era	Kriek	NA	12-m	3
09:20:52	10:34:12	2019.1.01124.S	ngc4191_a_03_7M	Which way does it go? Molecular gas in multi-spin stellar counterrotator galaxies	Young	NA	7-m	3
09:26:33	10:04:01	2019.1.01634.L	UVISTA-Y_f_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous	Bouwens	CL EA EU NA	12-m	6

10:04:07	11:12:06	2019.1.01634.L	UVISTA-Y_g_06_TM1	[CII]+[OIII] Galaxies in the Reionization Epoch REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
10:34:21	11:47:17	2019.1.01124.S	ngc4191_a_03_7M	Which way does it go? Molecular gas in multi-spin stellar counterrotator galaxies	Young	NA	7-m	3
11:11:29	12:12:33	2019.1.00763.L	NGC_4380_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
11:14:01	12:12:14	2019.1.01634.L	UVISTA-Y_h_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
19:35:20	20:48:16	2019.1.01719.S	ad3a-245_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouwerman	NA	12-m	3
20:36:49	21:27:42	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
20:55:42	22:25:01	2019.1.01251.S	Q2123-00_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
21:08:32	22:18:13	2019.1.01556.S	SDC13_a_03_TM2	On the universality of fibres in star forming filaments	Williams	EU	12-m	3
22:18:20	22:56:50	2019.1.01529.S	ES1-2_a_03_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	3
22:42:24	00:11:36	2019.1.01251.S	Q2123-00_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
22:57:10	23:13:23	2019.1.01529.S	ES1-8_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
23:14:02	23:30:10	2019.1.01529.S	ES1-5_a_04_TM1	The Third Leg of Galaxy Stellar Mass Assembly: A Census of CO in high-redshift cluster centrals	Webb	NA	12-m	4
23:31:05	00:18:38	2019.1.01251.S	Q0050+00_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4

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00:16:22	01:43:16	2019.1.01251.S	Q0101+02_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
00:18:44	01:05:41	2019.1.01251.S	Q0050+00_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
01:18:51	02:05:49	2019.1.01251.S	Q0052+01_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
01:56:20	03:26:04	2019.1.01251.S	Q0107+03_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
02:05:55	02:55:15	2019.1.01251.S	Q0052+01_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
02:56:22	04:03:05	2019.1.00203.S	M0138_im_a_04_TM1	Sub-percent constraint on the molecular gas mass fraction of a massive, quenched galaxy at z=2	Man	NA	12-m	4
03:26:11	04:30:41	2019.1.01132.S	NGC1482_a_03_7M	Molecular gas in the starburst-driven superwind of NGC 1482	Salak	EA	7-m	3
04:04:30	05:10:46	2019.1.00203.S	M0138_im_a_04_TM1	Sub-percent constraint on the molecular gas mass fraction of a massive, quenched galaxy at z=2	Man	NA	12-m	4
04:30:49	05:40:59	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
05:11:36	05:52:25	2019.1.00843.S	30_Dorad_e_06_TM1	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	12-m	6

05:53:57	07:08:38	2019.1.00722.S	ESO_548-a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
05:55:02	07:04:15	2019.1.00641.S	OMC-4_So_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
07:18:47	08:26:05	2019.1.00641.S	Flame_Ne_a_03_TM1	Environmental variations of the filament widths	Hacar	EU	12-m	3
07:25:38	08:33:07	2019.1.00915.S	Ridge-W1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
08:26:11	09:32:07	2019.1.01286.S	HM1-2143_a_03_TM1	Measuring molecular gas reservoirs in Kriek post-starburst galaxies during the peak quenching era		NA	12-m	3
09:32:23	10:35:39	2019.1.01286.S	HM1-2143_a_03_TM1	Measuring molecular gas reservoirs in Kriek post-starburst galaxies during the peak quenching era		NA	12-m	3
10:36:49	11:42:44	2019.1.00130.S	NGC4418_a_03_TM1	A decisive answer on the carbon isotopic ratio in galaxies with ALMA	Martin	EU	12-m	3
10:54:28	12:10:36	2019.1.01804.S	EVCC2148_a_03_7M	A GEMS CO follow-up survey of IC 1459 group and NGC 4636 group	Lee	EA	7-m	3
11:41:48	12:14:11	2018.A.00062.S	NGC_5128_a_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued		EU	Total Power	6
11:54:22	12:46:44	2019.1.01251.S	Q1228+31_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
12:15:00	13:31:56	2019.1.00763.L	NGC_4580_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
12:24:17	13:52:05	2019.1.01251.S	Q1228+31_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
12:46:56	13:40:06	2019.1.01251.S	Q1230+33_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
13:41:31	14:00:09	2019.1.01136.S	8982-610_a_03_TM1	Resolving the rapid quenching of star formation in the local Universe	Rowlands	NA	12-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:29:05	01:33:40	2019.1.00203.S	M0138_im_a_04_TM1	Sub-percent constraint on the molecular gas mass fraction of a massive, quenched galaxy at z=2	Man	NA	12-m	4
00:33:52	01:59:06	2019.1.01251.S	Q0107+03_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
01:33:47	02:01:42	2019.1.01039.S	M33_sarm_a_03_TM2	Tracing accretion onto a YMC progenitor candidate in M33	Koch	NA	12-m	3
02:01:49	02:51:00	2019.1.01251.S	Q0107+03_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
02:20:19	03:50:43	2019.1.01251.S	Q0107+03_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
02:51:06	03:40:17	2019.1.01251.S	Q0107+03_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
03:36:11	04:44:22	2018.A.00062.S	NGC_1313_c_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued		EU	Total Power	6
03:40:23	04:48:51	2019.1.01634.L	XMM2-Z-1_b_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
04:12:00	05:31:00	2019.1.00708.S	B1-a_a_04_7M	Resolving the emission of phosphorus carriers in a protosolar analog	Bergner	NA	7-m	4

04:44:29	05:54:28	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
04:48:56	05:21:36	2019.1.01634.L	MACS0429_b_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
05:21:49	06:28:39	2019.1.00843.S	30_Dorad_d_06_TM1	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	12-m	6
05:31:08	06:40:56	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
05:55:07	07:05:54	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
06:30:10	07:36:10	2019.1.01813.S	M12_176_a_06_TM1	SODA: a flux-limited Survey of Orion'svan Disks with ALMA	Terwisga	EU	12-m	6
06:42:11	07:59:15	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
07:06:46	08:17:20	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
07:41:18	08:36:47	2019.1.01634.L	UVISTA-Y_d_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
08:00:29	09:07:09	2019.1.00915.S	Ridge-W1_a_03_7M	Structural Evolution of Molecular Clouds Triggered by Supergiant Shells in LMC	Sawada	EA	7-m	3
08:19:11	09:28:44	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
08:38:39	09:31:41	2019.1.01634.L	UVISTA-Y_d_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
09:37:00	10:43:58	2019.1.01634.L	UVISTA-Y_a_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
10:30:10	11:46:56	2019.1.01804.S	EVCC2148_a_03_7M	A GEMS CO follow-up survey of IC 1459 group and NGC 4636 group	Lee	EA	7-m	3
10:30:34	11:53:14	2019.1.00763.L	NGC_4351_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
10:52:07	11:27:17	2019.1.01634.L	UVISTA-Z_j_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
11:46:06	12:41:30	2019.1.01251.S	Q1230+33_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
12:01:11	13:23:27	2019.1.00763.L	NGC_4351_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
12:10:46	13:32:48	2019.1.00763.L	NGC_4772_a_06_7M	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	7-m	6
12:41:37	13:36:29	2019.1.00466.S	PSO_J183_a_06_TM1	Probing [CII] Emission Associated with the First Sample of Strongest OI Absorption Systems in the Reionization Epoch	Cai	NA	12-m	6
13:24:01	14:37:55	2019.1.00763.L	NGC_4808_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
13:32:54	14:54:41	2019.1.00763.L	NGC_4330_a_06_7M	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	7-m	6
13:36:38	14:26:07	2019.1.01719.S	ad3a-194_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouwerman	NA	12-m	3
14:26:17	15:49:36	2019.1.01719.S	ad3a-203_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouwerman	NA	12-m	3
14:45:02	15:59:49	2019.1.01326.S	Position_p_03_TP	Localized Feedback Processes in the Galactic CMZ	Candelaria	NA	Total Power	3
15:01:54	16:28:13	2019.1.01251.S	Q1416+26_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
15:59:18	17:20:18	2019.1.01719.S	ad3a-220_a_03_TM1	Bulge Asymmetries and Dynamical Evolution (BAaDE) IV	Sjouwerman	NA	12-m	3

15:59:56	17:15:37	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
17:20:26	18:17:41	2019.1.01240.S	Arches_a_03_TM1	Using absorption to constrain the 3D structure of the Galactic center ISM	Mills	NA	12-m	3
17:26:47	18:34:57	2018.A.00056.S	R_CrA_j_06_TP	Core mass function and formation mechanism of very low-mass stars	Tachihara	EA	Total Power	6
17:31:25	19:00:08	2019.1.00195.L	46677_a_06_7M	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	7-m	6
18:25:51	19:34:52	2019.1.01266.S	1E1740.7_b_03_TM1	Mapping Jet-ISM Interactions in X-ray Binaries	Tetarenko	NA	12-m	3
18:35:04	19:11:11	2019.1.01556.S	SDC13_a_03_TP	On the universality of fibres in star forming filaments	Williams	EU	Total Power	3
19:00:15	20:26:07	2019.1.01556.S	SDC13_a_03_7M	On the universality of fibres in star forming filaments	Williams	EU	7-m	3
19:35:00	19:51:35	2019.1.00486.S	SPT2307-_a_04_TM1	Completing the SPT+ALMA Redshift Survey	Reuter	NA	12-m	4
19:51:54	20:18:41	2019.1.01136.S	7964-190_a_03_TM1	Resolving the rapid quenching of star formation in the local Universe	Rowlands	NA	12-m	3
20:45:54	21:16:41	2019.1.01477.S	HerBS-10_j_04_TM1	A comprehensive ALMA Redshift Survey of the Brightest Herschel Galaxies	Urquhart	EU	12-m	4
21:16:51	21:47:40	2019.1.01477.S	HerBS-10_f_04_TM1	A comprehensive ALMA Redshift Survey of the Brightest Herschel Galaxies	Urquhart	EU	12-m	4
21:23:26	22:48:02	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3
21:47:49	22:10:44	2019.1.01477.S	HerBS-10_i_04_TM1	A comprehensive ALMA Redshift Survey of the Brightest Herschel Galaxies	Urquhart	EU	12-m	4
22:20:41	22:43:52	2019.1.01477.S	HerBS-10_e_04_TM1	A comprehensive ALMA Redshift Survey of the Brightest Herschel Galaxies	Urquhart	EU	12-m	4
22:43:58	23:46:57	2019.1.01251.S	Q0101+02_a_04_TM1	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	12-m	4
22:48:09	00:07:43	2019.1.00673.S	RCS_J231_a_03_7M	The highest resolution imaging of the Sunyaev-Zel'dovich effect at z~1	Kitayama	EA	7-m	3
23:54:57	00:32:20	2019.1.01634.L	Super8-1_a_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
00:07:51	01:37:52	2019.1.01251.S	Q0107+03_a_04_7M	SUPERCOLD-CGM: a high-z survey of molecular gas across the circumgalactic medium of Enormous Lya Nebulae	Emonts	NA	7-m	4
00:32:54	01:09:17	2019.1.01634.L	Super8-1_c_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
01:22:24	02:29:23	2019.1.01634.L	XMM1-Z-2_b_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
01:39:08	02:47:23	2018.A.00062.S	NGC_1313_c_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
01:50:30	03:01:20	2019.1.00722.S	ESO_548-_a_03_7M	Deep CO(J=1-0) mapping survey of 103 Eridanus supergroup galaxies with Morita array	Morokuma	EA	7-m	3
02:30:37	03:09:27	2019.1.01634.L	XMM1-Z-1_f_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
02:47:31	03:55:41	2018.A.00062.S	NGC_1313_a_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
03:01:27	04:03:27	2019.1.00708.S	B1-a_a_04_7M	Resolving the emission of	Bergner	NA	7-m	4

03:10:25	04:16:51	2019.1.01634.L	XMM2-Z-1_c_06_TM1	phosphorus carriers in a protosolar analog REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
04:08:20	05:25:03	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
04:28:59	05:14:20	2019.1.01517.S	HD_36546_a_06_TM1	Gas around MS stars: A common exocometary origin for hot and cold gas	Rebolledo	EU	12-m	6
05:15:12	05:50:34	2019.1.01634.L	MACS0429_b_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
05:25:10	06:44:10	2018.A.00061.S	North_Mo_b_06_7M	ACA Mapping of the Star-Forming Northern Tip of the Large Magellanic Cloud Molecular Ridge	Bolatto	NA	7-m	6
05:52:32	06:19:16	2019.1.01457.S	2MASS_J0_a_06_TM1	CO excitation and star-formation in gas-selected galaxies from $z=0.5$ to $z=2.6$	Christensen	EU	12-m	6
06:20:46	06:48:06	2019.1.01457.S	2MASS_J0_b_06_TM1	CO excitation and star-formation in gas-selected galaxies from $z=0.5$ to $z=2.6$	Christensen	EU	12-m	6
07:06:20	07:30:46	2019.1.00036.S	NGC2513_a_06_TM2	Probing the Over-massive Black Hole Populations in Compact, High-Dispersion Galaxies	Nguyen	EA	12-m	6
07:32:34	08:51:41	2018.A.00061.S	North_Mo_b_06_7M	ACA Mapping of the Star-Forming Northern Tip of the Large Magellanic Cloud Molecular Ridge	Bolatto	NA	7-m	6
07:34:10	08:44:33	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
07:35:19	09:05:16	2019.1.01600.S	AS2COS00_a_03_TM1	A complete census of spectroscopic redshift of 850 micron selected high-redshift HyLIRGs	Chen	EU	12-m	3
08:45:57	09:54:52	2019.1.00843.S	30_Dorad_d_06_TP	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	Total Power	6
08:53:13	10:14:24	2019.1.00843.S	30_Dorad_c_06_7M	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	Wong	NA	7-m	6
09:07:01	09:39:55	2019.1.01634.L	UVISTA-Z_e_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
09:40:21	10:48:08	2019.1.01634.L	UVISTA-Y_g_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
09:54:59	11:17:42	2019.1.00763.L	NGC_4351_a_06_TP	VERTICO: The Virgo Environment Traced in CO	Brown	EA EU NA	Total Power	6
10:14:32	11:49:07	2019.1.00195.L	702472_a_06_7M	ALMAGAL: ALMA Evolutionary study of High Mass Protocluster Formation in the Galaxy	Molinari	EA EU NA	7-m	6
10:48:33	11:22:33	2019.1.01634.L	UVISTA-Z_k_06_TM1	REBELS: An ALMA Large Program to Discover the Most Luminous [CII]+[OIII] Galaxies in the Reionization Epoch	Bouwens	CL EA EU NA	12-m	6
11:18:24	12:28:48	2018.A.00062.S	NGC_5128_b_06_TP	Physics at High Angular Resolution in Nearby Galaxies: The Local Galaxy Inventory Continued	Faesi	EU	Total Power	6
11:23:51	11:51:11	2019.1.01457.S	PKS_B122_a_06_TM1	CO excitation and star-formation in gas-selected galaxies from $z=0.5$ to $z=2.6$	Christensen	EU	12-m	6