ALMA Observing Activity from 2017-07-17T17:59:00 to 2017-07-24T18:00:00
QA0 pass executions

2017-07-24

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
12:09:36	12:38:20	2016.1.00209.S	L1551_IR_a_06_TM1	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
12:08:49	13:01:19	2016.2.00053.S	NGC_1574_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
10:05:11	11:27:04	2016.1.00023.S	NGC1068_a_06_TM1	In search of the high HCN/HCO+ ratio origin in AGNs: SiO imagings of Seyfert galaxies down to 15-30 pc scales	Taniguchi	EA	12-m	6
09:37:42	11:41:17	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
08:44:17	10:05:01	2016.1.00023.S	NGC1068_a_06_TM1	In search of the high HCN/HCO+ ratio origin in AGNs: SiO imagings of Seyfert galaxies down to 15-30 pc scales	Taniguchi	EA	12-m	6
07:33:45	09:37:31	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
07:31:31	08:44:01	2016.1.00784.S	MACS_J19_a_03_TM1	Tracking the Origin of Dust and Molecular Gas in an Extreme Feedback-Induced BCG Starburst	Postman	NA	12-m	3
06:37:05	07:32:33	2016.2.00053.S	NGC6958_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
06:17:57	07:31:21	2016.1.00784.S	MACS_J19_a_03_TM1	Tracking the Origin of Dust and Molecular Gas in an Extreme Feedback-Induced BCG Starburst	Postman	NA	12-m	3
05:57:39	06:36:46	2016.2.00025.S	RV_Aqr_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	6
05:04:37	06:17:25	2016.1.00074.S	SgrB2-N_e_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
04:55:37	05:56:38	2016.2.00025.S	RR_Aql_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	6
03:53:04	04:55:22	2016.2.00025.S	V_Aql_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	7
03:45:12	05:04:28	2016.1.00074.S	SgrB2-N_e_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
02:25:10	03:44:50	2016.1.00074.S	SgrB2-N_e_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
02:16:47	03:52:52	2016.1.01346.S	AGAL354._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
00:56:49	02:21:56	2016.1.00470.S	1SWASP_J_a_07_TM1	The puzzling eclipse of J1407 - a giant exoring system?	Kenworthy	EU	12-m	7
00:38:27	02:16:28	2016.1.01346.S	AGAL354._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:31:38	00:39:30	2016.1.01347.S	AGAL301._a_06_TM1	Extremely high velocity jets from massive YSOs	Leurini	EU	12-m	6
22:37:00	23:18:54	2016.1.00924.S	Antennae_b_07_TM1	Understanding the Formation of Globular Clusters	Johnson	NA	12-m	7
22:34:21	00:17:02	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
21:37:32	22:32:33	2016.2.00046.S	ESO383-G_a_06_7M	WISDOM: From (Giant) Molecular Clouds to Supermassive Black Holes	Bureau	EU	7-m	6
20:48:12	21:35:53	2016.2.00053.S	NGC4435_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
18:29:25	19:29:23	2016.2.00014.S	MOO_J091_a_03_7M	ALMA Observations of the Most Massive Galaxy Clusters at z > 1	Brodwin	NA	7-m	3
16:59:05	18:29:16	2016.2.00014.S	MOO_J091_a_03_7M	ALMA Observations of the Most Massive Galaxy Clusters at z > 1	Brodwin	NA	7-m	3

15:24:48	16:47:02	2016.2.00055.S	ESO557-G_a_06_7M	An Unbiased Search for High Velocity Winds in local (U)LIRGs using the 7m Array	Treister	CL	7-m	6
13:43:49	15:06:35	2016.2.00055.S	ESO557-G_a_06_7M	An Unbiased Search for High Velocity Winds in local (U)LIRGs using the 7m Array	Treister	CL	7-m	6
11:41:37	13:24:55	2016.2.00097.S	MACSJ054_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
10:18:41	11:42:57	2016.1.00023.S	NGC1068_a_06_TM1	In search of the high HCN/HCO+ ratio origin in AGNs: SiO imagings of Seyfert galaxies down to 15-30 pc scales	Taniguchi	EA	12-m	6
09:50:52	11:30:14	2016.2.00200.S	49_Cet_a_06_7M	The hybrid disk phenomenon over the stellar mass range	Kospal	EU	7-m	6
09:32:29	10:18:21	2016.1.00375.S	NGC_1052_a_04_TM1	High velocity inflow onto the central engine of NGC 1052	Kameno	EA	12-m	4
08:18:29	09:18:27	2016.1.01262.S	ID118145_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
08:17:02	09:50:38	2016.2.00097.S	MACSJ013_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
06:47:42	08:01:17	2016.1.00784.S	MACS_J19_a_03_TM1	Tracking the Origin of Dust and Molecular Gas in an Extreme Feedback-Induced BCG Starburst	Postman	NA	12-m	3
06:30:18	08:05:22	2016.2.00200.S	HD_20291_a_06_7M	The hybrid disk phenomenon over the stellar mass range	Kospal	EU	7-m	6
05:34:07	06:47:24	2016.1.00074.S	SgrB2-N_e_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
04:57:27	06:10:35	2016.1.00320.S	183110.2_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Aquila	Dunham	NA	7-m	3
04:16:05	05:33:49	2016.1.00074.S	SgrB2-N_d_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
03:24:11	04:44:37	2016.1.00320.S	183110.2_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Aquila	Dunham	NA	7-m	3
02:57:35	04:15:48	2016.1.00074.S	SgrB2-N_d_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
01:39:25	02:57:22	2016.1.00074.S	SgrB2-N_d_03_TM1	Do branched molecules dominate in the ISM?	Belloche	EU	12-m	3
01:37:49	02:51:51	2016.1.00320.S	183110.2_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Aquila	Dunham	NA	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:45:50	01:15:09	2016.1.00801.S	AGAL338._a_03_7M	The origin of high-mass star-forming regions: role of filaments and global collapse	Giannetti	EU	7-m	3
23:39:15	00:41:09	2016.1.00671.S	NGC5253_a_06_TM1	Revisiting the star formation efficiency of low-metallicity starburst galaxy NGC5253	De Looze	EU	12-m	6
15:49:39	17:12:33	2016.2.00055.S	ESO557-G_a_06_7M	An Unbiased Search for High Velocity Winds in local (U)LIRGs using the 7m Array	Treister	CL	7-m	6
15:39:52	16:53:20	2016.1.00624.S	COS_8501_a_06_TM1	The fate of star-forming clumps during the winding-down of star formation	Freundlich	EU	12-m	6
14:14:41	15:39:40	2016.1.00652.S	GX_Mon_a_06_TM1	Unveiling the enigmatic AGB star GX Mon	Randall	EU	12-m	6
13:44:46	14:14:25	2016.1.00209.S	Cl_star__a_06_TM1	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
07:50:00	09:00:44	2016.1.01499.S	SPT0345-_a_07_TM1	The Dynamics and Structure of Dusty Starbursts in the First 1.5Gyr	Litke	NA	12-m	7
06:56:33	09:00:04	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
05:26:02	06:41:44	2016.1.00345.S	IRAS_185_a_03_TM1	The Disk/FLow System in the Massive Protostar IRAS 18566+0408	Hofner	NA	12-m	3
05:15:40	06:56:20	2016.1.01346.S	AGAL354._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
04:13:14	05:01:19	2016.1.00209.S	HBC_687_a_06_TM1	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6

03:36:41	05:15:22	2016.1.01346.S	AGAL010._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
03:26:20	03:51:57	2016.1.00209.S	OO_Ser_a_06_TM1	Multi-scale disk and envelope kinematics around the most extremely accreting young stars	Takami	EA	12-m	6
02:39:30	03:26:07	2016.1.00448.S	CK_Vul_a_06_TM1	CK Vul: Unravelling a 350-year old mystery	Evans	EU	12-m	6
01:34:20	03:16:32	2016.1.01346.S	AGAL010._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
01:10:59	02:36:55	2016.1.00470.S	1SWASP_J_a_07_TM1	The puzzling eclipse of J1407 - a giant exoring system?	Kenworthy	EU	12-m	7

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:33:34	00:53:26	2016.1.00949.S	c_sma1_a_06_TM1	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
23:31:42	01:14:40	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
22:01:22	23:27:56	2016.1.00629.S	TW_Hya_a_07_TM1	Ice Desorption Illuminating Hidden Planetary Companions	Cleeves	NA	12-m	7
21:38:11	23:21:41	2016.2.00042.S	irasf121_a_07_7M	The True Aspect of Gas-rich Merging Galaxies	Saito	EA	7-m	7
11:37:22	13:11:17	2016.2.00097.S	MACSJ015_b_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
11:29:34	12:54:55	2016.1.01511.S	2MASS_J0_g_07_TM1	A Complete Survey of Disk Masses, Sizes, and Particle Growth across the Stellar/Substellar Transition	Patience	NA	12-m	7
10:14:29	11:19:04	2016.1.01284.S	IRAM0419_a_06_TM1	Characterizing the size distribution of the youngest protostellar disks	Maury	EU	12-m	6
09:32:16	11:36:00	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
08:54:51	10:12:44	2016.1.00735.S	AL75.1_a_07_TM1	Spatially-resolved star formation at high-z; are AGN host galaxies special?	Harrison	EU	12-m	7
08:00:58	08:54:33	2016.1.01262.S	ID118145_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
07:28:42	09:32:05	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
07:02:36	07:58:00	2016.1.01262.S	ID105014_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
05:45:06	07:28:27	2016.1.01346.S	AGAL010._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
04:06:19	05:44:39	2016.1.01346.S	AGAL010._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
02:19:21	04:03:38	2016.1.01346.S	AGAL015._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
01:49:23	03:09:25	2016.1.00949.S	c_sma1_a_06_TM1	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
00:25:13	01:46:01	2016.1.00949.S	a_sma1_a_06_TM1	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
00:17:14	01:59:26	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

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
22:36:19	00:04:45	2016.1.00470.S	1SWASP_J_a_07_TM1	The puzzling eclipse of J1407 - a giant exoring system?	Kenworthy	EU	12-m	7
22:34:25	00:17:02	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
22:15:04	22:32:33	2015.1.00113.S	ARP220_d_06_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	6
21:43:11	22:00:05	2015.1.00113.S	ARP220_d_06_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	6
21:28:45	22:22:46	2016.2.00053.S	NGC4438_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
20:34:17	21:27:54	2016.2.00053.S	NGC4501_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale	Liu	EU	7-m	6

				Processes				
19:57:21	20:55:10	2016.1.01347.S	AGAL301._a_06_TM1	Extremely high velocity jets from massive YSOs	Leurini	EU	12-m	6
19:28:47	19:49:15	2016.1.00372.S	39326_a_06_TM1	Complete Census of Bright Lensed Submillimeter Galaxies Discovered by the Herschel Lensing Survey	Egami	NA	12-m	6
18:29:34	19:16:08	2016.2.00053.S	NGC3351_a_06_7M	WISDOM: From Small-Scale Structure to Galaxy-Scale Processes	Liu	EU	7-m	6
18:16:32	18:51:42	2016.1.00624.S	COS_8313_a_06_TM1	The fate of star-forming clumps during the winding-down of star formation	Freundlich	EU	12-m	6
17:42:11	18:27:57	2016.2.00046.S	NGC3156_a_06_7M	WISDOM: From (Giant) Molecular Clouds to Supermassive Black Holes	Bureau	EU	7-m	6
17:39:57	18:14:50	2016.1.00624.S	COS_8313_a_06_TM1	The fate of star-forming clumps during the winding-down of star formation	Freundlich	EU	12-m	6
16:05:58	17:29:26	2016.1.00629.S	TW_Hya_a_07_TM1	Ice Desorption Illuminating Hidden Planetary Companions	Cleeves	NA	12-m	7
16:04:04	17:10:10	2016.2.00200.S	HD_48370_a_06_7M	The hybrid disk phenomenon over the stellar mass range	Kospal	EU	7-m	6
14:36:20	15:53:43	2016.2.00025.S	R_Vol_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	7
14:32:50	15:48:03	2015.1.00500.S	S255_IR_a_07_TE	Imaging the Disk and Gas Accretion Around Young Massive Star S255 IR	Liu	NA	12-m	7
10:44:37	11:40:09	2016.1.01262.S	ID105014_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6
10:14:47	12:18:22	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
09:26:56	10:44:18	2016.1.00735.S	AL75.1_a_07_TM1	Spatially-resolved star formation at high-z; are AGN host galaxies special?	Harrison	EU	12-m	7
08:11:46	10:14:36	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
07:37:12	08:47:17	2016.1.01262.S	ID76989_a_06_TM1	Caught in the act: ALMA witnesses galaxy transformation	Rowlands	EU	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:32:24	17:05:23	2016.1.00804.S	RAGN-4_a_07_TM1	Radio-luminous AGN through ALMA's eyes: What is the effect of luminous radio activity on star formation?	Stanley	EU	12-m	7
16:01:08	16:51:09	2016.2.00025.S	L2_Pup_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	6
15:16:56	16:31:54	2015.1.00041.S	HOPS-1_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
14:25:48	16:00:43	2016.2.00015.S	HD_38858_a_06_7M	Debris Disk Structure Around Nearby Sun-like Stars with the ACA	MacGregor	NA	7-m	6
13:27:55	15:05:05	2015.1.00041.S	HOPS-10_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
12:46:48	14:15:03	2016.2.00097.S	MACSJ041_a_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
11:31:32	12:55:04	2015.1.00041.S	HOPS-176_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
11:13:19	12:46:31	2016.2.00097.S	MACSJ032_b_06_7M	Cold Molecular Gas in Massive Clusters of Galaxies at z>0.3	Edge	EU	7-m	6
09:53:47	11:15:20	2016.1.00735.S	XID-156_a_07_TM1	Spatially-resolved star formation at high-z; are AGN host galaxies special?	Harrison	EU	12-m	7
08:59:26	11:02:11	2016.2.00060.S	SDSS_J01_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
08:26:17	09:33:25	2015.1.00399.S	P036+03_a_06_TE	Sub-kpc imaging of bright quasar host galaxies at z~7	Venemans	EU	12-m	6
06:55:19	08:59:03	2016.2.00060.S	SDSS_J00_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7

06:53:42	08:07:28	2016.1.01029.S	NGC6822__a_03_TM1	Chemical Composition of Molecular Clouds in the Nearby Metal-Poor Galaxy NGC6822	Nishimura	EA	12-m	3
06:34:27	06:52:22	2015.1.00926.S	NGC7049_a_03_TE	Direct Emission from Advection Dominated Accretion Flows in the Local Universe	Hogan	NA	12-m	3
05:03:24	06:02:32	2015.1.00106.S	G10p6_a_06_TE	Formation of O Stars by Accretion of Ionized Gas	Zhang	NA	12-m	6
03:55:32	05:03:09	2015.1.00106.S	G10p6_a_06_TE	Formation of O Stars by Accretion of Ionized Gas	Zhang	NA	12-m	6
03:25:50	05:09:58	2016.1.01346.S	AGAL015._a_06_7M	Galactic Census of All Massive Starless Cores within 5 kpc	Pillai	EU	7-m	6
01:50:25	03:17:02	2016.1.00949.S	a_sma1_a_06_TM1	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6
01:28:59	03:24:19	2016.2.00042.S	ngc6240_a_07_7M	The True Aspect of Gas-rich Merging Galaxies	Saito	EA	7-m	7
00:19:57	01:44:27	2016.1.00949.S	d_sma1_a_06_TM1	Uncovering the Early Formation of Extremely Massive Stars	Walker	NA	12-m	6

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:42:33	01:26:21	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
21:23:41	22:11:35	2016.1.00571.S	Sz_123A_a_03_TM1	Demographics of Grain Growth in the Lupus Protoplanetary Disks	Tazzari	EU	12-m	3
21:20:16	22:14:11	2016.2.00006.S	AM_1255-_a_03_7M	Recovering Extended Structures in Merger Remnants	Ueda	NA	7-m	3
20:17:19	21:16:47	2016.1.00254.S	NGC5643_a_06_TM1	Nuclear cold molecular gas, star formation, and the dusty torus of nearby Seyfert galaxies	Alonso-Herrero	EU	12-m	6
19:05:11	20:17:02	2016.1.00991.S	NGC_5331_b_03_TM1	High Resolution Imaging of the Diffuse and Dense Gas in the Early Stage Merging Galaxy NGC 5331	Michiyama	EA	12-m	3
18:08:29	19:36:54	2016.2.00094.S	ngc_3256_a_06_7M	Multi-transition Analysis of Molecular Gas in the Luminous Merger NGC 3256	Sakamoto	NA	7-m	6
17:12:20	18:08:15	2016.2.00046.S	NGC3078_a_06_7M	WISDOM: From (Giant) Molecular Clouds to Supermassive Black Holes	Bureau	EU	7-m	6
15:55:32	17:12:02	2016.2.00025.S	NP_Pup_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	7
13:37:47	15:41:25	2016.1.00240.S	L1544_a_07_7M	On the brink of star formation	Caselli	EU	7-m	7
12:09:35	13:12:01	2016.2.00025.S	TW_Hor_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	6
09:53:41	11:56:34	2016.2.00060.S	SDSS_J01_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
07:47:48	09:53:31	2016.2.00060.S	SDSS_J01_a_07_7M	How extreme are the extreme star-forming hosts of optically-bright quasars at 2 < z < 4?	Hatziminaoglou	EU	7-m	7
06:57:02	07:47:01	2016.2.00025.S	T_Ind_a_06_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	6
05:34:28	06:56:40	2016.2.00025.S	IRC-1052_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	7
04:29:18	05:34:01	2016.2.00025.S	V_Tel_a_07_7M	DEATH STAR: DEtermining Accurate mass-loss rates of THermally pulsing AGB STARs	Ramstedt	EU	7-m	7
03:08:24	04:28:52	2016.1.00320.S	183110.2_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Aquila	Dunham	NA	7-m	3

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Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:53:30	01:55:01	2016.2.00042.S	ngc6240_a_07_7M	The True Aspect of Gas-rich Merging Galaxies	Saito	EA	7-m	7
22:04:24	23:48:17	2016.2.00042.S	irasf121_a_07_7M	The True Aspect of Gas-rich Merging Galaxies	Saito	EA	7-m	7