

**ALMA Observing Activity from 2016-08-29T17:59:00 to 2016-09-05T18:00:00**  
**QA0 pass executions**

**2016-09-05**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:28:00	11:41:01	2015.1.00094.S	OrionBN-_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Orion B North	Dunham	NA	7-m	3
09:51:42	11:29:54	2015.1.00041.S	HOPS-10_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
09:27:22	10:05:11	2015.1.00925.S	NGC_1566_a_06_7M	Promoting Diversity: ISM Physics and Star Formation across Different Environments		CL	7-m	6
08:32:33	09:38:23	2015.1.00410.S	UY_Aur_a_06_TE	Molecular outflows, accreting spirals and a circumbinary disk in a young binary system	Tang	EA	12-m	6
07:29:18	08:12:55	2015.1.00925.S	NGC_1385_a_06_TP	Promoting Diversity: ISM Physics and Star Formation across Different Environments		CL	Total Power	6
07:26:38	08:32:14	2015.1.00770.S	Mrk_590_a_03_TE	(Sub-)mm Continuum Emission and Gas Fueling in the Rare, Type-Transitioning Seyfert Mrk 590	Koay	EU	12-m	3
06:01:03	07:17:25	2015.1.00399.S	J0305-31_a_06_TE	Sub-kpc imaging of bright quasar host galaxies at z~7		EU	12-m	6
04:49:07	06:00:42	2015.1.00770.S	Mrk_590_a_03_TE	(Sub-)mm Continuum Emission and Gas Fueling in the Rare, Type-Transitioning Seyfert Mrk 590	Koay	EU	12-m	3
03:08:49	04:07:19	2015.1.00241.S	HCG92_a_06_TE	Star formation in the 1000 km/s shock of Stephan's Quintet	Guillard	EU	12-m	6
02:51:55	03:34:54	2015.1.00223.S	serpens__a_06_TP	Revealing Fragmentation of the Nearest Precluster Clump in Serpens South	Nakamura	EA	Total Power	6
02:10:29	03:08:00	2015.1.00615.S	G023.01-_a_06_TE	Revealing the disk rotation curve around an O-type YSO	Sanna	EU	12-m	6
02:08:02	02:50:45	2015.1.00223.S	serpens__a_06_TP	Revealing Fragmentation of the Nearest Precluster Clump in Serpens South	Nakamura	EA	Total Power	6
01:48:21	03:03:53	2015.1.00023.S	HD_16329_a_06_7M	Understanding the Disk Wind from HD 163296	Klaassen	EU	7-m	6
01:21:10	02:04:01	2015.1.00223.S	serpens__a_06_TP	Revealing Fragmentation of the Nearest Precluster Clump in Serpens South	Nakamura	EA	Total Power	6
01:03:00	02:07:16	2015.1.01353.S	Hd_14252_a_03_TE	What is the origin of spiral arms in the disk of HD 142527?	Christiaens	CL	12-m	3
00:35:04	01:18:37	2015.1.00223.S	serpens__a_06_TP	Revealing Fragmentation of the Nearest Precluster Clump in Serpens South	Nakamura	EA	Total Power	6
00:27:31	01:47:53	2015.1.00149.S	Sgr_A_st_a_06_7M	Testing a Chemical Model to Probe Supermassive Black Hole Accretion	Liu	EA	7-m	6

**2016-09-04**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:58:14	00:34:27	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
23:53:21	01:02:36	2015.1.00420.S	IC5063_b_03_TE	Can the passage of a radio jet compress the molecular gas in a galaxy?	Combes	EU	12-m	3
22:59:52	23:23:20	2015.1.00113.S	ARP220_d_03_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	3
22:36:58	23:53:00	2015.1.00230.S	NGC6334-_a_03_7M	Mass accretion flows in high-mass star formation	Liu	EA	7-m	3
22:32:19	22:59:02	2015.1.00113.S	ARP220_c_03_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	3
13:43:59	14:45:50	2015.1.01134.S	RCW38_Re_a_07_TP	The youngest massive cluster RCW38 formed via cloud-cloud collision: Revealing the core mass function in the region of O stars in the making	Fukui	EA	Total Power	7
13:33:59	14:52:30	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
12:51:52	13:29:21	2015.1.00956.S	NGC_1672_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
12:07:06	13:25:35	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a	van Loon	EU	7-m	6

12:05:16	12:51:06	2015.1.00925.S	NGC_1300_b_06_TP	molecular cloud Promoting Diversity: ISM Physics and Blanc Star Formation across Different Environments		CL	Total Power	6
11:15:07	12:31:28	2015.1.00041.S	HOPS-1_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
11:02:29	11:51:07	2015.1.01025.S	TUKH122_a_03_TP	Investigating the dyncamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	Total Power	3
10:38:55	11:45:48	2015.1.01025.S	TUKH122_a_03_7M	Investigating the dyncamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	7-m	3
10:10:52	11:00:46	2015.1.00625.S	LMC_N48_core2_a_06_TP	Star Formation Triggered by the Collision of Supergiant Shells in the Large Magellanic Cloud	Fujii	EA	Total Power	6
09:36:17	11:14:37	2015.1.00041.S	HOPS-10_a_07_TE	Orion Disk And Multiplicity Survey	Tobin	EU	12-m	7
09:13:23	10:37:52	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
08:29:19	09:35:24	2015.1.00399.S	J0109-30_a_06_TE	Sub-kpc imaging of bright quasar host Venemans galaxies at z~7		EU	12-m	6
08:03:14	08:52:38	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
07:25:38	08:28:44	2015.1.00399.S	P036+03_a_06_TE	Sub-kpc imaging of bright quasar host Venemans galaxies at z~7		EU	12-m	6
07:12:51	07:58:34	2015.1.00925.S	NGC_1300_b_06_TP	Promoting Diversity: ISM Physics and Blanc Star Formation across Different Environments		CL	Total Power	6
06:21:37	07:07:30	2015.1.00925.S	NGC_1300_b_06_TP	Promoting Diversity: ISM Physics and Blanc Star Formation across Different Environments		CL	Total Power	6
06:18:42	07:25:16	2015.1.00692.S	J0100+28_a_06_TE	Probing the Host Galaxy of the Most Massive Black Hole at the End of Reionization	Fan	NA	12-m	6
05:02:11	06:08:52	2015.1.00692.S	J0100+28_a_06_TE	Probing the Host Galaxy of the Most Massive Black Hole at the End of Reionization	Fan	NA	12-m	6
04:08:05	05:01:47	2015.1.00399.S	J2348-30_a_06_TE	Sub-kpc imaging of bright quasar host Venemans galaxies at z~7		EU	12-m	6
02:57:38	03:43:40	2015.1.00399.S	J2348-30_a_06_TE	Sub-kpc imaging of bright quasar host Venemans galaxies at z~7		EU	12-m	6
02:47:55	03:34:04	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6
02:23:55	02:57:19	2015.1.01454.S	G45.47+0_a_06_TE	The Structure of Massive Protostellar Cores	Zhang	CL	12-m	6
02:11:38	02:47:35	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
01:58:22	02:22:14	2015.1.01210.S	PZ_tel_a_06_TE	Protolunar disks around directly imaged young exoplanets	Perez	CL	12-m	6
01:31:35	02:10:08	2015.1.00601.S	mosaic1_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
01:21:21	02:37:21	2015.1.00601.S	mosaic2_a_03_7M	G351.77--0.51: ridge formation caught in the act	Leurini	EU	7-m	3
00:53:51	01:30:03	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
00:48:08	01:57:31	2015.1.01359.S	PKS1718-649_a_06_TE	Investigating the feeding of a baby radio galaxy	Maccagni	EU	12-m	6
00:07:05	00:53:29	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6

### 2016-09-03

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:45:14	01:01:42	2015.1.00601.S	mosaic2_a_03_7M	G351.77--0.51: ridge formation caught in the act	Leurini	EU	7-m	3
23:38:05	00:46:39	2015.1.01359.S	PKS1718-649_a_06_TE	Investigating the feeding of a baby radio galaxy	Maccagni	EU	12-m	6
23:30:17	00:06:42	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
22:43:59	23:29:55	2015.1.00749.S	G028.314_a_06_TP	Properties of the most distant star-forming GMC in the Milky Way	Mottram	EU	Total Power	6
22:25:18	23:43:03	2015.1.00601.S	mosaic2_a_03_7M	G351.77--0.51: ridge formation caught in the act	Leurini	EU	7-m	3

22:09:49	23:18:35	2015.1.01359.S	PKS1718-649_a_06_TE	Investigating the feeding of a baby radio galaxy	Maccagni	EU	12-m	6
16:25:43	17:05:20	2015.1.00956.S	NGC_4254_a_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
15:45:10	16:22:34	2015.1.00956.S	NGC_4321_b_06_TP	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	Total Power	6
15:45:04	16:54:29	2015.1.00956.S	NGC_4321_b_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
14:49:58	15:26:55	2015.1.01271.S	IRC+1021_a_03_7M	Circumstellar chemistry in carbon stars: How unique is IRC+10216?	Keller	EU	7-m	3
13:43:25	14:49:35	2015.1.01025.S	TUKH122_a_03_7M	Investigating the dynamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	7-m	3
12:20:29	13:34:53	2013.1.00338.S	IRAS_085_a_07_TE	Rotating and expanding gas in protoplanetary nebulae	Bujarrabal	EU	12-m	7
10:13:46	12:11:06	2015.1.00037.S	HH111_a_07_TE	Toward Resolving the Magnetic Flux Problem in Star Formation: Mapping Poloidal B-Field in Edge-on Disks	Lee	EA	12-m	7
09:21:33	10:12:40	2015.1.01287.S	2MASS_J0_b_03_TE	Particle growth in disks across the substellar limit	Patience	NA	12-m	3
07:47:47	09:11:21	2015.1.00274.S	NGC253_a_07_TE	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
06:22:29	07:36:18	2015.1.00098.S	HUDF-JVL_b_06_TE	ALMA deep survey on GOODS-S-JVLA field	Kohno	EA	12-m	6
05:00:21	06:18:00	2015.1.01129.S	SXDS1_13_a_03_TE	Molecular clumps in a star-forming galaxy at z~1.4	Ohta	EA	12-m	3
03:52:39	04:10:11	2015.1.01083.S	RXJ1852_a_06_TE	Planetary Formation in the late-phase of classical T Tauri stars located at CrA west	Morino	EA	12-m	6
<b>2016-09-02</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
10:50:48	11:49:39	2015.1.00098.S	HUDF-JVL_a_06_TE	ALMA deep survey on GOODS-S-JVLA field	Kohno	EA	12-m	6
10:11:17	11:18:16	2015.1.01025.S	TUKH122_a_03_7M	Investigating the dynamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	7-m	3
09:23:34	10:33:33	2015.1.00098.S	HUDF-JVL_a_06_TE	ALMA deep survey on GOODS-S-JVLA field	Kohno	EA	12-m	6
08:46:03	10:10:37	2015.1.01195.S	LHA_120-a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
08:27:56	09:23:17	2015.1.01287.S	2MASS_J0_b_03_TE	Particle growth in disks across the substellar limit	Patience	NA	12-m	3
07:14:50	08:27:18	2015.1.00543.S	GOODS-S_b_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
06:28:10	07:10:13	2015.1.00869.S	SN_1978K_a_03_TE	Studying the Late-Time Evolution of SN 1978K	Smith	NA	12-m	3
05:30:26	06:27:31	2015.1.00587.S	CIG64_a_03_TE	Why do isolated galaxies host red pseudobulges?	Verdes-Montenegro	EU	12-m	3
<b>2016-09-01</b>								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
18:00:20	18:56:55	2015.1.00714.S	NGC_3256_a_06_TE	Stirring the Pot: Giant Molecular Clouds in the Local Galaxy Merger NGC 3256	Sliwa	NA	12-m	6
17:57:58	19:01:34	2015.1.00956.S	NGC_4321_b_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
16:59:27	17:56:38	2015.1.00192.S	HD_97048_a_06_TE	Hunting for gaps in HEABE disks	van der Plas	CL	12-m	6
16:49:38	17:52:49	2015.1.00956.S	NGC_4321_b_06_7M	How Does Cloud-Scale Physics Drive Galaxy Evolution?	Leroy	NA	7-m	6
14:47:29	16:16:37	2015.1.00568.S	DSFGS2.0_a_07_TE	Resolved Dust in the Hottest and Coldest SMGs: What does dust temperature really tell us?	Casey	NA	12-m	7
14:04:25	15:21:58	2015.1.01025.S	TUKH122_a_03_7M	Investigating the dynamics of a thermal starless core in the Orion A cloud.	Ohashi	EA	7-m	3
13:27:52	14:46:38	2015.1.01015.S	TWA_7_a_07_TE	Resolving the debris disk and its structure around the young M dwarf TWA 7	Bayo	CL	12-m	7
12:33:16	13:50:18	2015.1.01339.S	HG2894_a_06_7M	Identifying the transition phase of the clump mass function toward the IMF	Olmi	EU	7-m	6

11:10:02	12:13:51	2015.1.00340.S	MC27_a_06_7M	Investigating the dynamical interactionTokuda at the formation of a multiple star system		EA	7-m	6
10:04:00	11:07:32	2015.1.00340.S	MC27_a_06_7M	Investigating the dynamical interactionTokuda at the formation of a multiple star system		EA	7-m	6
09:08:52	10:36:02	2015.1.00340.S	MC27_a_07_TE	Investigating the dynamical interactionTokuda at the formation of a multiple star system		EA	12-m	7
08:50:12	10:02:59	2015.1.00094.S	OrionBN-_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Orion B North	Dunham	NA	7-m	3
07:53:08	09:08:11	2015.1.00543.S	GOODS-S_b_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
06:39:16	07:51:20	2015.1.00543.S	GOODS-S_b_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
05:15:22	06:15:40	2015.1.00241.S	HCG92_a_06_TE	Star formation in the 1000 km/s shock of Stephan's Quintet	Guillard	EU	12-m	6
04:16:42	05:14:47	2015.1.00241.S	HCG92_a_06_TE	Star formation in the 1000 km/s shock of Stephan's Quintet	Guillard	EU	12-m	6

### 2016-08-31

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
11:14:23	12:05:50	2015.1.00340.S	MC27_a_06_7M	Investigating the dynamical interactionTokuda at the formation of a multiple star system		EA	7-m	6
11:07:31	12:06:09	2015.1.01287.S	2MASS_J0_a_03_TE	Particle growth in disks across the substellar limit	Patience	NA	12-m	3
11:01:04	11:55:10	2015.1.00625.S	LMC_N48_core2_a_06_TP	Star Formation Triggered by the Collision of Supergiant Shells in the Large Magellanic Cloud	Fujii	EA	Total Power	6
09:59:25	11:03:04	2015.1.00340.S	MC27_a_06_7M	Investigating the dynamical interactionTokuda at the formation of a multiple star system		EA	7-m	6
08:47:17	10:30:52	2015.1.00678.S	DM_Tau_a_07_TE	Survey of CO Snow Lines in Solar Nebula Analogues	Qi	NA	12-m	7
08:34:16	09:58:42	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
07:34:00	08:46:33	2015.1.00543.S	GOODS-S_a_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
07:11:10	08:30:19	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
05:46:58	07:13:44	2015.1.00543.S	GOODS-S_a_06_TE	Towards a census of star-formation since z~6 with ALMA-1.1mm	Elbaz	EU	12-m	6
04:25:17	05:42:28	2015.1.00022.S	R_Scl_a_07_TE	High spatial resolution imaging of the inner envelope of R Sculptoris	Maercker	EU	12-m	7
02:50:06	04:10:33	2015.1.00377.S	L483_a_07_TE	Dynamics and chemistry of a newly formed protostellar disk	Jorgensen	EU	12-m	7
01:38:10	02:21:05	2015.1.00601.S	mosaic1_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
01:14:29	02:36:26	2015.1.01080.S	SgrA_sta_a_07_TE	Dust Cores around Sgr A*	Tsuboi	EA	12-m	7
00:57:07	01:37:28	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
00:12:55	00:55:54	2015.1.00601.S	mosaic1_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3

### 2016-08-30

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:49:22	01:11:51	2015.1.01080.S	SgrA_sta_a_07_TE	Dust Cores around Sgr A*	Tsuboi	EA	12-m	7
23:44:23	01:28:33	2015.1.00717.S	NGC_6240_a_08_7M	[Cl](1-0) may trace H <sub>2</sub> better than CO(1-0): a sensitive test on molecular outflows	Cicone	EU	7-m	8
23:31:16	00:11:50	2015.1.00601.S	mosaic2_a_03_TP	G351.77--0.51: ridge formation caught in the act	Leurini	EU	Total Power	3
23:16:08	23:46:51	2015.1.00054.S	OH26.5+0_b_07_TE	Measuring the superwind radius of OH26.5+0.6 : a recent dramatic increase in the mass loss	Justtanont	EU	12-m	7
18:44:55	19:09:40	2015.1.01147.S	IRAS_115_a_03_TE	CO Imaging of Ultraluminous Infrared QSO Hosts	Kohno	EA	12-m	3
17:23:29	18:35:58	2015.1.01047.S	NGC_3227_a_03_TE	Resolving the HCN Enhanced	Matsushita	EA	12-m	3

Nuclei in Nearby Seyferts: HCN  
Masers or Dense Molecular Outflows?

16:26:25	17:10:47	2015.1.01452.S	21-23_b_03_TE	CO spectral scanning of z>6.5 QSO candidates selected from PanSTARRS	Koptelova	EA	12-m	3
12:41:52	13:52:49	2015.1.00094.S	OrionBN-_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Orion B North	Dunham	NA	7-m	3
11:06:04	12:24:45	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
10:43:07	12:34:07	2015.1.00037.S	HH111_a_07_TE	Toward Resolving the Magnetic Flux Problem in Star Formation: Mapping Poloidal B-Field in Edge-on Disks	Lee	EA	12-m	7
09:52:40	11:04:36	2015.1.00094.S	OrionBN-_a_03_7M	Surveying the Seeds of Star Formation: Starless Cores in Orion B North	Dunham	NA	7-m	3
08:40:30	10:01:23	2015.1.00274.S	NGC253_a_07_TE	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
08:18:51	09:42:33	2015.1.01195.S	LHA_120-_a_06_7M	Resolving the collision of supernova remnant N49 with a molecular cloud	van Loon	EU	7-m	6
07:11:59	08:36:54	2015.1.00274.S	NGC253_a_07_TE	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
04:59:37	06:23:26	2015.1.00274.S	NGC253_a_07_TE	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
03:26:20	04:46:38	2015.1.00274.S	NGC253_a_07_TE	A Close Look into the Blast Furnace: the Core of the NGC253 Starburst at One Parsec Resolution	Bolatto	NA	12-m	7
02:26:00	03:52:37	2015.1.00023.S	HD_16329_a_06_7M	Understanding the Disk Wind from HDKlaassen 163296		EU	7-m	6
01:55:51	03:16:35	2015.1.01080.S	SgrA_sta_a_07_TE	Dust Cores around Sgr A*	Tsuboi	EA	12-m	7
00:57:52	02:23:28	2015.1.00182.S	Vega_a_06_7M	The Vega debris disk: narrow ring or broad belt?	Dent	EU	7-m	6
00:40:22	01:33:35	2015.1.00397.S	Serpens2_a_07_TE	Structure of Protostellar Disks from the Hot Sub-AU Region to the Cold Hundreds-AU Region	Lee	EA	12-m	7

**2016-08-29**

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:41:42	00:29:10	2015.1.00741.S	emb_08_a_07_TE	Revealing Binarity and the Youngest Disks in Oph	Looney	NA	12-m	7
23:22:47	00:48:51	2015.1.00182.S	Vega_a_06_7M	The Vega debris disk: narrow ring or broad belt?	Dent	EU	7-m	6
23:04:20	23:35:29	2015.1.00054.S	OH26.5+0_a_07_TE	Measuring the superwind radius of OH26.5+0.6 : a recent dramatic increase in the mass loss	Justtanont	EU	12-m	7
22:21:55	22:44:24	2015.1.00113.S	ARP220_c_06_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	6
22:04:19	22:21:04	2015.1.00113.S	ARP220_d_06_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	6