ALMA Observing Activity from 2015-10-20T17:59:00 to 2015-10-27T18:00:00
QA0 pass executions

2015-10-27

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
16:31:00	17:31:57	2015.1.00113.S	ARP220_a_03_TE	Arp 220 Nuclear Disks at 50 mas Resolution	Scoville	NA	12-m	3
13:21:59	13:41:31	2015.1.01352.S	M87_a_03_TE	Origin of the Relativistic Jet Power	Doi	EA	12-m	3
11:21:14	12:53:30	2015.1.00979.S	TCha_a_03_TE	Imaging the wind that clears protoplanetary disks	Pascucci	NA	12-m	3
10:35:52	11:10:31	2015.1.01323.S	p104-598_a_06_TE	Characterizing the possibilities of planet formation in the hostile enviroment of Carina	Mesa-Delgado	CL	12-m	6
08:43:04	09:42:46	2015.1.00350.S	V883_Ori_a_06_TE	Imaging Gravitational Instability in the most massive FU Ori object	Cieza	CL	12-m	6

2015-10-23

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
14:33:49	15:32:28	2015.1.01518.S	G244.8+5_a_03_TE	The star formation law and its drivers in a maximal Eddington-limited starburst at z=3 at <40 pc resolution.	Nesvadba	EU	12-m	3
12:03:43	13:03:07	2015.1.01518.S	G244.8+5_a_03_TE	The star formation law and its drivers in a maximal Eddington-limited starburst at z=3 at <40 pc resolution.	Nesvadba	EU	12-m	3
07:34:07	08:57:15	2015.1.00896.S	NGC_1332_a_06_TE	The mass of the black hole in NGC 1332	Barth	NA	12-m	6
06:04:56	07:24:21	2015.1.01415.S	TMC1A_a_06_TE	Outflow launching scales in a Class I protostar	van der Wiel	EU	12-m	6
04:41:23	05:55:14	2015.1.00896.S	NGC_1332_a_06_TE	The mass of the black hole in NGC 1332	Barth	NA	12-m	6
02:20:48	03:01:29	2015.1.01290.S	NGC_1052_a_06_TE	Mass accretion in the central pc-scale of NGC 1052	Kameno	EA	12-m	6

2015-10-22

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:47:24	00:56:20	2015.1.01163.S	M17UC1_a_04_TE	Measuring the luminosity of massive protostars via their millimeter brightness temperature	Hunter	NA	12-m	4
06:56:31	08:53:02	2015.1.01268.S	DGTau_a_06_TE	ALMA long baseline observations of DGTau	Higuchi	EA	12-m	6