Crew

Shift Leader	
Antenna Operator(s)	
Astronomer(s) on duty	

Software Information

STE	OSF-APE2
ACS Version	ACS-2021DEC. **ALMA Build** ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Installed patches	• [Jira: ICT-21225] [isInGit: feature/ICT-21225-elasticsearch-entries-for-monitoringsynctool_C9 d49972160aaee8b193cacf190ed2d866043d7bae] [igoicovi/ebarbagu] [comments: elasticsearch entries for MonitoringSyncTool] [2022/10/22]

Antenna Information

Antenna	Pad	Pointing Model	Metrology Info
CM01	N602	351	[38, 3, 0, 0]
CM02	J502	313	[38, 3, 0, 0]
CM03	J503	374	[38, 3, 0, 0]
CM04	N605	254	[38, 3, 0, 0]
CM05	J506	319	[38, 3, 0, 0]
CM06	N606	298	[38, 3, 0, 0]
CM07	N601	321	[38, 3, 0, 0]
CM08	J505	338	[38, 3, 0, 0]
CM09	N603	284	[38, 3, 0, 0]
CM10	J501	331	[38, 3, 0, 0]
CM11	TF04	323	
CM12	J504	324	[38, 3, 0, 0]
DA41	A004	307	[12, 0, 0, 0]
DA42	A047	351	[12, 0, 0, 0]
DA43	A006	341	[12, 0, 0, 0]
DA44	A044	351	[12, 0, 0, 0]
DA45	A040	335	[12, 0, 0, 0]
DA46	A001	400	[12, 0, 0, 0]
DA47	A049	307	[12, 0, 0, 0]
DA48	A005	298	[12, 0, 0, 0]
DA49	A050	276	[12, 0, 0, 0]
DA50	A003	308	[12, 0, 0, 0]
DA51	A043	373	[12, 0, 0, 0]
DA52	A008	272	[12, 0, 0, 0]
DA53	A030	287	[12, 0, 0, 0]
DA54	VX01	285	
DA55	A036	304	[12, 0, 0, 0]
DA56	A074	288	[12, 0, 0, 0]
DA57	VX02	260	
DA58	A045	286	[12, 0, 0, 0]
DA59	A046	270	[12, 0, 0, 0]
DA60	A042	333	[12, 0, 0, 0]
DA61	A035	307	[12, 0, 0, 0]
DA62	A066	297	[12, 0, 0, 0]
DA63	A023	280	[12, 0, 0, 0]
DA64	A016	284	[12, 0, 0, 0]
DA65	A062	246	[12, 0, 0, 0]
DV01	A033	412	[66, 0, 0, 0]
DV02	A022	366	[66, 0, 0, 0]
DV03	A027	432	[66, 0, 0, 0]
DV04	A007	432	[66, 0, 0, 0]
DV05	A026	371	[66, 0, 0, 0]

Antenna	Pad	Pointing Model	Metrology Info
DV06	A002	279	[66, 0, 0, 0]
DV07	A039	412	[66, 0, 0, 0]
DV08	TF03	366	
DV09	A068	295	[70, 0, 0, 0]
DV10	A024	458	[66, 0, 0, 0]
DV11	A038	387	[66, 0, 0, 0]
DV12	A058	370	[66, 0, 0, 0]
DV13	A019	374	[66, 0, 0, 0]
DV14	A041	343	[66, 0, 0, 0]
DV15	A010	381	[66, 0, 0, 0]
DV16	A025	401	[66, 0, 0, 0]
DV17	A017	345	[66, 0, 0, 0]
DV18	A069	436	[66, 0, 0, 0]
DV19	A048	361	[66, 0, 0, 0]
DV20	A060	391	[66, 0, 0, 0]
DV21	A015	312	[66, 0, 0, 0]
DV22	A031	393	[66, 0, 0, 0]
DV23	A072	370	[66, 0, 0, 0]
DV24	A034	406	[66, 0, 0, 0]
DV25	A011	305	[66, 0, 0, 0]
PM01	T703	353	[22, 3, 0, 0]
PM02	T701	290	[22, 3, 0, 0]
PM03	T702	383	[22, 3, 0, 0]
PM04	T704	384	[22, 3, 0, 0]

Weather Information

Station	Pressure [Pa]	Temperature [℃]	Humidity [%]	Dew Point [℃]	Wind Direction [°]	Wind Speed [m/s]
MeteoCen	556.34	3.19	2.48	-39.71	278.00	10.00
Meteo129	559.47	3.27	2.22	-40.68	256.00	14.30
Meteo130	558.91	3.22	0.82	-49.71	230.00	10.00

PWV   0.392

12 [m]

Monday, 24 Oct 2022

	UTC	Author	Details

SBEX 19:39   ***Band Checkout SECONDARY COPY (Version 0)***   ⊕   *--FAIL--*

Start/End	19:37:16 - 19:39:28	
Project Code	0000.0.00379.CSV	**PI** nphillip
SchedBlock	Band_3_6_7	**ExecBlock** uid://A002/X1003af4/X6
SB UID	uid://A001/X136d/Xa5	**QA0 Status**
Band	ALMA_RB_03	
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00	
Array Name	Array4-BLC	**Array/Corr** 12 [m]/64-antenna
JIRA	[PRTSPR-61479](#)	

2022-10-24, UT 21:12 (Patricio)

[PRTSPR-61479](#) DA46 PSA went to shutdown

ARRAY 19:40   system

Start/End	19:32:39 - 19:40:30	
Array Name	Array4-BLC	**Array/Corr** 12 [m]/64-antenna
Photonic Ref.	PhotonicReference1	

Antennas   DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA55, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV20, DV21, DV22, DV23, DV24, DV25

ARRAY 20:36   system

Start/End	20:34:13 - 20:36:24	
Array Name	Array8-BLC	**Array/Corr** 12 [m]/64-antenna
Photonic Ref.	PhotonicReference1	

Antennas   DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA55, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01,

DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25

SBEX	20:50	**Band Checkout SECONDARY COPY (Version 0)**				--SUCCESS--
		Start/End	20:43:58 - 20:50:21			
		Project Code	0000.0.00379.CSV	**PI**	nphillip	
		SchedBlock	Band_3_6_7	**ExecBlock**	uid://A002/X1003af4/X304	
		SB UID	uid://A001/X136d/Xa5	**QA0 Status**	Pass	
		Band	ALMA_RB_03			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	20:58	**Focus SBs (Version 0)**				--SUCCESS--
		Start/End	20:50:27 - 20:58:26			
		Project Code	0000.0.00187.CSV	**PI**	nphillip	
		SchedBlock	Focus_Band_3_Z	**ExecBlock**	uid://A002/X1003af4/X397	
		SB UID	uid://A002/X78fe3d/X3	**QA0 Status**	Pass	
		Band	ALMA_RB_03			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	21:00	**Delay model measurement (Version 0)**				--SUCCESS--
		Start/End	20:58:49 - 21:00:58			
		Project Code	2012.1.00180.CSV	**PI**	nphillip	
		SchedBlock	IF_Delay_measurement_default	**ExecBlock**	uid://A002/X1003af4/X4c2	
		SB UID	uid://A002/X869277/X3	**QA0 Status**	Pass	
		Band	ALMA_RB_03			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	21:09	**Focus SBs ACA corr (Version 0)**				--SUCCESS--
		Start/End	21:01:29 - 21:09:29			
		Project Code	0000.0.00200.CSV	**PI**	nphillip	
		SchedBlock	Focus Band 3 Z	**ExecBlock**	uid://A002/X1003af4/X535	
		SB UID	uid://A002/X7d1738/X5d	**QA0 Status**	Pass	
		Band	ALMA_RB_03			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	21:37	**Gamma-ray Burst Physics with ALMA: Direct Implications for the Explosions and Progenitors (Version 1.1)**				--SUCCESS--
		Start/End	21:10:11 - 21:37:37			
		Project Code	2022.1.01433.T	**PI**	tanmoylaskar	
		SchedBlock	GRB1_e_03_TM1	**ExecBlock**	uid://A002/X1003af4/X65e	
		SB UID	uid://A001/X335d/X3a9	**QA0 Status**	Pass	
		Band	ALMA_RB_03			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	21:43	**Band Checkout (Version 0)**				--SUCCESS--
		Start/End	21:40:31 - 21:43:20			
		Project Code	0000.0.00355.CSV	**PI**	nphillip	
		SchedBlock	Band_6_7_8	**ExecBlock**	uid://A002/X1003af4/X949	
		SB UID	uid://A001/X12a3/X6e3	**QA0 Status**	Fail	
		Band	ALMA_RB_06			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	22:19	**Blowing in the wind: An ALMA multiband study of dust in two protostellar winds (Version 1)**				--SUCCESS--
		Start/End	21:43:25 - 22:19:57			
		Project Code	2022.1.00216.S	**PI**	adeleplunkett	
		SchedBlock	B335_a_08_TM2	**ExecBlock**	uid://A002/X1003af4/X984	
		SB UID	uid://A001/X2df7/X5ea	**QA0 Status**	Pending	
		Band	ALMA_RB_08			
		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
		Array Name	Array9-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	23:32	**Toward a complete census of methanol budget in isolated protostars (Version 3)**				--SUCCESS--
		Start/End	22:20:01 - 23:32:36			
		Project Code	2022.1.00665.S	**PI**	yaolun	
		SchedBlock	EES2009_a_07_TM2	**ExecBlock**	uid://A002/X1003af4/Xc85	
		SB UID	uid://A001/X2df7/X727	**QA0 Status**	Pending	

	Band	ALMA_RB_07		
	ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
	Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna

SBEX 23:40   *Focus SBs (Version 0)*   ⊕   *--SUCCESS--*

Start/End	23:32:42 - 23:40:46			
Project Code	0000.0.00187.CSV	PI	nphillip
SchedBlock	Focus_Band_7_Z	ExecBlock	uid://A002/X1003af4/X1541
SB UID	uid://A002/X7b15a9/Xb2	QA0 Status	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna

Tuesday, 25 Oct 2022

	UTC	Author	Details

SBEX 00:40   *The Mean Free Path of Ionizing Photons at z = 5.6: A Robust Constraint on Reionization (Version 0)*   *--SUCCESS--*

Start/End	2022-10-24T23:40:55 - 2022-10-25T00:40:55			
Project Code	2022.1.00662.S	PI	yzhu144
SchedBlock	J232514._a_07_TM1	ExecBlock	uid://A002/X1003af4/X164a
SB UID	uid://A001/X2d20/X2285	QA0 Status	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna

SBEX 00:43   *Band Checkout (Version 0)*   ⊕   *--SUCCESS--*

Start/End	00:40:58 - 00:43:42			
Project Code	0000.0.00355.CSV	PI	nphillip
SchedBlock	Band_3_6_7	ExecBlock	uid://A002/X1003af4/X1c08
SB UID	uid://A001/X12a3/X71b	QA0 Status	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna

SBEX 01:52   *Isotopic constraints on the IMF in the most extreme star-forming environments in the Universe (Version 0)*   *--SUCCESS--*

Start/End	00:44:35 - 01:52:30			
Project Code	2022.1.00495.S	PI	cjhang
SchedBlock	SPT2349-_a_03_TM1	ExecBlock	uid://A002/X1003af4/X1c35
SB UID	uid://A001/X2d1f/X70a	QA0 Status	Pending
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna

ARRAY 01:53   system

Start/End	2022-10-24T20:41:21 - 2022-10-25T01:53:17			
Array Name	Array9-BLC	Array/Corr	12 [m]/64-antenna
Photonic Ref.	PhotonicReference1		
Antennas	DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA55, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25		

SBEX 02:11   *Focus SBs (Version 0)*   ⊕   *--SUCCESS--*

Start/End	01:57:33 - 02:11:40			
Project Code	0000.0.00187.CSV	PI	nphillip
SchedBlock	Focus_Band_7_Z_Y_X	ExecBlock	uid://A002/X1003af4/X21f5
SB UID	uid://A002/X8a56fe/Xe6	QA0 Status	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array11-BLC	Array/Corr	12 [m]/64-antenna

SBEX 02:12   *SERENADE: Systematic Exploration at Reionization Epoch using Nebula And Dust Emission (Version 3)*   *--ABORTED--*

Start/End	02:12:49 - 02:12:53			
Project Code	2022.1.00055.S	PI	hari
SchedBlock	J021033-_a_08_TM1	ExecBlock	uid://A002/X1003af4/X247f
SB UID	uid://A001/X2d20/X3c63	QA0 Status	Fail
Band	ALMA_RB_08		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array11-BLC	Array/Corr	12 [m]/64-antenna

SBEX	02:18	**Band Checkout (Version 0)**			⊕	--*SUCCESS*--

Band Checkout (Version 0)

Start/End	02:13:42 - 02:18:14
Project Code	0000.0.00355.CSV
SchedBlock	Band_7_8_9
SB UID	uid://A001/X12a3/X6e6
Band	ALMA_RB_07
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array11-BLC

PI	nphillip
ExecBlock	uid://A002/X1003af4/X24c1
QA0 Status	Fail
Array/Corr	12 [m]/64-antenna

MMEX 02:26   *ObsCalBandCheckout.py --array Array10-BLC --bandList 3 -- checkAllBands*   ⊕   --*SUCCESS*--

Start/End	02:24:03 - 02:26:28
ExecBlock	uid://A002/X1003af4/X260e
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array10-BLC
Array/Corr	12 [m]/64-antenna

MMEX 02:27   --*SUCCESS*--

Start/End	02:26:33 - 02:27:53
ExecBlock	uid://A002/X1003af4/X2686
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array10-BLC
Array/Corr	12 [m]/64-antenna

MMEX 02:34   *aivDetectorPointing.py --telcal -A Array10-BLC -b 3 -c --yes -r 4 --numberSources 1 --firstVeryLarge*   --*SUCCESS*--

Start/End	02:28:02 - 02:34:22
ExecBlock	uid://A002/X1003af4/X26a1
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array10-BLC
Array/Corr	12 [m]/64-antenna

SBEX 03:07   *SERENADE: Systematic Exploration at Reionization Epoch using Nebula And Dust Emission (Version 3)*   --*SUCCESS*--

Start/End	02:18:19 - 03:07:05
Project Code	2022.1.00055.S
SchedBlock	J021033-_a_08_TM1
SB UID	uid://A001/X2d20/X3c63
Band	ALMA_RB_08
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array11-BLC

PI	hari
ExecBlock	uid://A002/X1003af4/X253f
QA0 Status	Pending
Array/Corr	12 [m]/64-antenna

MMEX 03:08   *aivDetectorPointing.py --telcal -A Array10-BLC -b 3 -c --yes -r 4 --backAux --firstLarge --applyAuxAverage -f 3.0*   --*SUCCESS*--

Start/End	02:34:31 - 03:08:33
ExecBlock	uid://A002/X1003af4/X27e3
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array10-BLC
Array/Corr	12 [m]/64-antenna

MMEX 03:47   *aivDetectorPointing.py --telcal -A Array10-BLC -b 3 -c --yes -r 4 --backAux --firstLarge --applyAuxAverage -f 3.0*   --*SUCCESS*--

Start/End	03:08:42 - 03:47:40
ExecBlock	uid://A002/X1003af4/X2eda
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array10-BLC
Array/Corr	12 [m]/64-antenna

SBEX 03:51   *SERENADE: Systematic Exploration at Reionization Epoch using Nebula And Dust Emission (Version 3)*   --*SUCCESS*--

Start/End	03:07:44 - 03:51:33
Project Code	2022.1.00055.S
SchedBlock	J021244-_a_08_TM1
SB UID	uid://A001/X2d20/X3c5f
Band	ALMA_RB_08
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array11-BLC

PI	hari
ExecBlock	uid://A002/X1003af4/X2ebe
QA0 Status	Pending
Array/Corr	12 [m]/64-antenna

ARRAY 03:51   system

Start/End	01:55:24 - 03:51:59
Array Name	Array11-BLC
Photonic Ref.	PhotonicReference1

Array/Corr	12 [m]/64-antenna

Antennas   DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA55, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16,

DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25

MMEX	03:53		***aivObsCalPadDelay.py --array Array10-BLC***				*--SUCCESS--*
			Start/End	03:52:21 - 03:53:58			
			ExecBlock	uid://A002/X1003af4/X3842			
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
			Array Name	Array10-BLC	**Array/Corr**	12 [m]/64-antenna	

MMEX	03:58		***aivObsCallFDelays.py --array Array10-BLC***				*--SUCCESS--*
			Start/End	03:56:03 - 03:58:01			
			ExecBlock	uid://A002/X1003af4/X38d4			
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
			Array Name	Array10-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX	04:00		***Band Checkout (Version 0)***			⊕	*--SUCCESS--*
			Start/End	03:58:02 - 04:00:00			
			Project Code	0000.0.00355.CSV	**PI**	nphillip	
			SchedBlock	Band_1	**ExecBlock**	uid://A002/X1003af4/X3926	
			SB UID	uid://A001/X1585/X47	**QA0 Status**	Fail	
			Band	ALMA_RB_03			
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
			Array Name	Array13-BLC	**Array/Corr**	12 [m]/64-antenna	

ARRAY	04:15	system					
			Start/End	01:52:00 - 04:15:31			
			Array Name	Array10-BLC	**Array/Corr**	12 [m]/64-antenna	
			Photonic Ref.	PhotonicReference5			
			Antennas	DV09, DV13			

SBEX	04:27		***EOC test for grid survey (Version 1)***			⊕	*--SUCCESS--*
			Start/End	04:00:09 - 04:27:17			
			Project Code	2022.1.00015.CSV	**PI**	rkneissl	
			SchedBlock	Grid_Survey_B1_for_PIPELINE	**ExecBlock**	uid://A002/X1003af4/X396f	
			SB UID	uid://A001/X335e/X146	**QA0 Status**		
			Band	ALMA_RB_01			
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
			Array Name	Array13-BLC	**Array/Corr**	12 [m]/64-antenna	

ARRAY	04:31	system					
			Start/End	03:55:20 - 04:31:03			
			Array Name	Array13-BLC	**Array/Corr**	12 [m]/64-antenna	
			Photonic Ref.	PhotonicReference1			
			Antennas	DA45, DA46, DA48, DA50, DA61, DV04, DV10, DV12, DV16, DV19, DV23, DV25			

MMEX	04:32		***aivObsCallFDelays.py --array Array14-BLC***				*--SUCCESS--*
			Start/End	04:30:20 - 04:32:48			
			ExecBlock	uid://A002/X1003af4/X3db6			
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
			Array Name	Array14-BLC	**Array/Corr**	12 [m]/64-antenna	

ARRAY	04:33	system					
			Start/End	04:23:04 - 04:33:42			
			Array Name	Array14-BLC	**Array/Corr**	12 [m]/64-antenna	
			Photonic Ref.	PhotonicReference5			
			Antennas	DA41, DA65, DV09, DV13			

ARRAY	04:37	system					
			Start/End	04:36:42 - 04:37:23			
			Array Name	Array15-BLC	**Array/Corr**	12 [m]/64-antenna	
			Photonic Ref.	PhotonicReference1			
			Antennas	DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25			

SBEX	04:41		***Band Checkout (Version 0)***			⊕	*--SUCCESS--*
			Start/End	04:39:06 - 04:41:37			
			Project Code	0000.0.00355.CSV	**PI**	nphillip	
			SchedBlock	Band_7_8_9	**ExecBlock**	uid://A002/X1003af4/X3e99	
			SB UID	uid://A001/X12a3/X6e6	**QA0 Status**	Fail	
			Band	ALMA_RB_07			

| | | | **ALMA Build** | ONLINE-CYCLE9-B-13-2022-10-21-28-00-00 | | |
| | | | **Array Name** | Array16-BLC | **Array/Corr** | 12 [m]/64-antenna |

ARRAY	04:45	system				
			Start/End	04:37:52 - 04:45:06		
			Array Name	Array16-BLC	**Array/Corr**	12 [m]/64-antenna
			Photonic Ref.	PhotonicReference1		
			Antennas	DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25		

ARRAY	04:45	system				
			Start/End	04:42:07 - 04:45:09		
			Array Name	Array17-BLC	**Array/Corr**	12 [m]/64-antenna
			Photonic Ref.	PhotonicReference5		
			Antennas	DA41, DA65, DV09, DV13		

SBEX	04:51		***Band Checkout (Version 0)***		⊕	*--SUCCESS--*
			Start/End	04:48:43 - 04:51:16		
			Project Code	0000.0.00355.CSV	**PI**	nphillip
			SchedBlock	Band_7_8_9	**ExecBlock**	uid://A002/X1003af4/X3f7c
			SB UID	uid://A001/X12a3/X6e6	**QA0 Status**	Fail
			Band	ALMA_RB_07		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array18-BLC	**Array/Corr**	12 [m]/64-antenna

SBEX	05:28		***SERENADE: Systematic Exploration at Reionization Epoch using Nebula And Dust Emission (Version 3)***			*--FAIL--*
			Start/End	04:51:55 - 05:28:57		
			Project Code	2022.1.00055.S	**PI**	hari
			SchedBlock	J022627-_a_08_TM1	**ExecBlock**	uid://A002/X1003af4/X3fc6
			SB UID	uid://A001/X2d20/X3c5a	**QA0 Status**	Pass
			Band	ALMA_RB_08		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array18-BLC	**Array/Corr**	12 [m]/64-antenna
			JIRA	PRTSPR-61493		

SBEX	05:33		***Delay model measurement (Version 0)***		⊕	*--SUCCESS--*
			Start/End	05:30:47 - 05:33:22		
			Project Code	9999.9.00005.CSV	**PI**	nphillip
			SchedBlock	FE Delay band 8	**ExecBlock**	uid://A002/X1003af4/X4387
			SB UID	uid://A002/X8f9d76/X1f	**QA0 Status**	Pass
			Band	ALMA_RB_08		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array18-BLC	**Array/Corr**	12 [m]/64-antenna

SBEX	05:37		***Heating and Cooling of the Interstellar Medium in Dusty Galaxies at Cosmic Noon (Version 0)***			*--ABORTED--*
			Start/End	05:34:13 - 05:37:51		
			Project Code	2022.1.00101.S	**PI**	jedmck
			SchedBlock	GSIRS56_a_09_TM1	**ExecBlock**	uid://A002/X1003af4/X43f8
			SB UID	uid://A001/X2d20/X3ac5	**QA0 Status**	Fail
			Band	ALMA_RB_09		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array18-BLC	**Array/Corr**	12 [m]/64-antenna
			JIRA	PRTSPR-61493		

ARRAY	05:39	system				
			Start/End	04:47:36 - 05:39:00		
			Array Name	Array18-BLC	**Array/Corr**	12 [m]/64-antenna
			Photonic Ref.	PhotonicReference1		
			Antennas	DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25		

MMEX	06:13		***aivObsCalBaselinesMiniAllSkyDelay_newEdList202204.py -- array Array23-BLC --no-doFocus --no-doPoint -- optimizedCrossPattern --RepeatCount 2***			*--SUCCESS--*
			Start/End	05:56:16 - 06:13:08		
			ExecBlock	uid://A002/X1003af4/X45a5		

		ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
		Array Name	Array23-BLC	**Array/Corr**	12 [m]/64-antenna

MMEX 06:34   *aivObsCalBaselinesMiniAllSkyDelay_newEdList202204.py -- array Array23-BLC --no-doFocus --no-doPoint -- optimizedCrossPattern --RepeatCount 2*   *--SUCCESS--*

Start/End	06:18:07 - 06:34:48			
ExecBlock	uid://A002/X1003af4/X48dd			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array23-BLC	**Array/Corr**	12 [m]/64-antenna	

MMEX 06:55   *aivObsCalBaselinesMiniAllSkyDelay_newEdList202204.py -- array Array23-BLC --no-doFocus --no-doPoint -- optimizedCrossPattern --RepeatCount 2*   *--SUCCESS--*

Start/End	06:39:28 - 06:55:22			
ExecBlock	uid://A002/X1003af4/X4c2a			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array23-BLC	**Array/Corr**	12 [m]/64-antenna	

MMEX 07:14   *aivObsCalBaselinesMiniAllSkyDelay_newEdList202204.py -- array Array23-BLC --no-doFocus --no-doPoint -- optimizedCrossPattern --RepeatCount 2*   *--SUCCESS--*

Start/End	06:58:50 - 07:14:38			
ExecBlock	uid://A002/X1003af4/X4eef			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array23-BLC	**Array/Corr**	12 [m]/64-antenna	

ARRAY 07:15   system

Start/End	05:50:20 - 07:15:20			
Array Name	Array23-BLC	**Array/Corr**	12 [m]/64-antenna	
Photonic Ref.	PhotonicReference5			
Antennas	DA41, DV09, DV13, PM04			

SBEX 07:20   *Heating and Cooling of the Interstellar Medium in Dusty Galaxies at Cosmic Noon (Version 0)*   *--SUCCESS--*

Start/End	05:42:03 - 07:20:56			
Project Code	2022.1.00101.S	**PI**	jedmck	
SchedBlock	GSIRS56_a_09_TM1	**ExecBlock**	uid://A002/X1003af4/X446e	
SB UID	uid://A001/X2d20/X3ac5	**QA0 Status**	Pass	
Band	ALMA_RB_09			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array20-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX 07:58   *Dust in galaxies at z=8-11 (Version 1)*   *--SUCCESS--*

Start/End	07:22:59 - 07:58:24			
Project Code	2022.1.01562.S	**PI**	sfseiji	
SchedBlock	PAR0456-_a_07_TM1	**ExecBlock**	uid://A002/X1003af4/X5254	
SB UID	uid://A001/X2d20/X80c	**QA0 Status**	Pass	
Band	ALMA_RB_07			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array20-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX 08:07   *Band Checkout (Version 0)*   ⊕   *--SUCCESS--*

Start/End	08:05:40 - 08:07:42			
Project Code	0000.0.00355.CSV	**PI**	nphillip	
SchedBlock	Band_1	**ExecBlock**	uid://A002/X1003af4/X56fe	
SB UID	uid://A001/X1585/X47	**QA0 Status**	Fail	
Band	ALMA_RB_03			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array26-BLC	**Array/Corr**	12 [m]/64-antenna	

SBEX 08:32   *EOC test for grid survey (Version 1)*   ⊕   *--SUCCESS--*

Start/End	08:07:47 - 08:32:38			
Project Code	2022.1.00015.CSV	**PI**	rkneissl	
SchedBlock	Grid_Survey_B1_for_PIPELINE	**ExecBlock**	uid://A002/X1003af4/X571f	
SB UID	uid://A001/X335e/X146	**QA0 Status**		
Band	ALMA_RB_01			
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00			
Array Name	Array26-BLC	**Array/Corr**	12 [m]/64-antenna	

ARRAY 08:33   system

Start/End	08:04:31 - 08:33:30			
Array Name	Array26-BLC	**Array/Corr**	12 [m]/64-antenna	

		Photonic Ref.	PhotonicReference1		
		Antennas	DA45, DA46, DA48, DA50, DA61, DV04, DV10, DV12, DV13, DV16, DV19, DV23, DV25		

SBEX 08:48   ***Band Checkout (Version 0)***   --*SUCCESS*--

Start/End	08:41:33 - 08:48:26		
Project Code	0000.0.00355.CSV	PI	nphillip
SchedBlock	Band_3_6_7	ExecBlock	uid://A002/X1003af4/X5c35
SB UID	uid://A001/X12a3/X71b	QA0 Status	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array27-BLC	Array/Corr	12 [m]/64-antenna

SBEX 08:56   ***Focus SBs (Version 0)***   --*SUCCESS*--

Start/End	08:48:33 - 08:56:30		
Project Code	0000.0.00187.CSV	PI	nphillip
SchedBlock	Focus_Band_6_Z	ExecBlock	uid://A002/X1003af4/X5d01
SB UID	uid://A002/X78fe3d/X5	QA0 Status	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array27-BLC	Array/Corr	12 [m]/64-antenna

SBEX 10:06   ***Hunting the possible main carrier of Phosphorus in star-forming regions: Phosphine (PH3) (Version 0)***   --*SUCCESS*--

Start/End	08:56:38 - 10:06:15		
Project Code	2022.1.00328.S	PI	rivilla
SchedBlock	AFGL_514_a_06_TM1	ExecBlock	uid://A002/X1003af4/X5e87
SB UID	uid://A001/X2d1f/X80e	QA0 Status	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array27-BLC	Array/Corr	12 [m]/64-antenna
JIRA	PRTSPR-61495		

SBEX 10:58   ***Tracing Neutral Star-Forming Gas in the EoR using the [OI]-145um emission line (Version 0)***   --*SUCCESS*--

Start/End	10:06:18 - 10:58:17		
Project Code	2022.1.00446.S	PI	yfudamoto
SchedBlock	REBELS-3_a_06_TM1	ExecBlock	uid://A002/X1003af4/X65a4
SB UID	uid://A001/X2d20/X27aa	QA0 Status	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array27-BLC	Array/Corr	12 [m]/64-antenna
JIRA	PRTSPR-61498		

ARRAY 11:01   system

Start/End	08:35:13 - 11:01:13		
Array Name	Array27-BLC	Array/Corr	12 [m]/64-antenna
Photonic Ref.	PhotonicReference1		

Antennas	DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV02, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV13, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25

SBEX 11:11   ***Band Checkout (Version 0)***   --*SUCCESS*--

Start/End	11:07:33 - 11:11:45		
Project Code	0000.0.00355.CSV	PI	nphillip
SchedBlock	Band_3_6_7	ExecBlock	uid://A002/X1003af4/X6bec
SB UID	uid://A001/X12a3/X71b	QA0 Status	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array29-BLC	Array/Corr	12 [m]/64-antenna

SBEX 11:19   ***Focus SBs (Version 0)***   --*SUCCESS*--

Start/End	11:11:53 - 11:19:50		
Project Code	0000.0.00187.CSV	PI	nphillip
SchedBlock	Focus_Band_7_Z	ExecBlock	uid://A002/X1003af4/X6c12
SB UID	uid://A002/X7b15a9/Xb2	QA0 Status	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array29-BLC	Array/Corr	12 [m]/64-antenna
JIRA	PRTSPR-61499		

	UTC	Author	Details			

ARRAY 11:20 system

Start/End	11:05:00 - 11:20:24	
Array Name	Array29-BLC	**Array/Corr** 12 [m]/64-antenna
Photonic Ref.	PhotonicReference1	

Antennas	DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA50, DA51, DA52, DA55, DA56, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DV01, DV03, DV04, DV05, DV06, DV07, DV10, DV11, DV12, DV13, DV14, DV15, DV16, DV17, DV18, DV19, DV20, DV21, DV22, DV23, DV24, DV25

7 [m]

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	UTC	Author	Details

ARRAY 19:24 system

Start/End	19:21:43 - 19:24:13	
Array Name	Array2-ACA	**Array/Corr** 7 [m]/ACA
Photonic Ref.	PhotonicReference2	

Antennas	CM01, CM02, CM03, CM04, CM05, CM06, CM07, CM08, CM09, CM10

SBEX 19:41   ***Band Checkout (Version 0)***   ⊕   *--FAIL--*

Start/End	19:36:35 - 19:41:24		
Project Code	0000.0.00355.CSV	**PI**	nphillip
SchedBlock	Band_3_6_7	**ExecBlock**	uid://A002/X1003af4/X4
SB UID	uid://A001/X12a3/X71b	**QA0 Status**	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array3-ACA	**Array/Corr**	7 [m]/ACA

JIRA	PRTSPR-61480

2022-10-24, UT 21:35 (Patricio)

PRTSPR-61480 APE2:Handover: CM05 FE devices went to stop

SBEX 19:48   ***Band Checkout (Version 0)***   ⊕   *--FAIL--*

Start/End	19:45:32 - 19:48:35		
Project Code	0000.0.00355.CSV	**PI**	nphillip
SchedBlock	Band_3_6_7	**ExecBlock**	uid://A002/X1003af4/X13
SB UID	uid://A001/X12a3/X71b	**QA0 Status**	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array3-ACA	**Array/Corr**	7 [m]/ACA

JIRA	PRTSPR-61486

2022-10-24, UT 21:38 (Patricio)

PRTSPR-61486 APE2: ACA7m: PR#2: Cannot set the photonic reference frequency to 114.613GHz

ARRAY 19:49 system

Start/End	19:32:28 - 19:49:00	
Array Name	Array3-ACA	**Array/Corr** 7 [m]/ACA
Photonic Ref.	PhotonicReference2	

Antennas	CM01, CM02, CM03, CM04, CM05, CM06, CM07, CM08, CM09, CM10, CM12

SBEX 19:56   ***Band Checkout (Version 0)***   ⊕   *--SUCCESS--*

Start/End	19:54:03 - 19:56:02		
Project Code	0000.0.00355.CSV	**PI**	nphillip
SchedBlock	Band_3_6_7	**ExecBlock**	uid://A002/X1003af4/X18
SB UID	uid://A001/X12a3/X71b	**QA0 Status**	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array5-ACA	**Array/Corr**	7 [m]/ACA

SBEX 20:03   ***Focus SBs (Version 0)***   ⊕   *--SUCCESS--*

Start/End	19:56:08 - 20:03:19		
Project Code	0000.0.00271.CSV	**PI**	nphillip
SchedBlock	Focus Band 3 Z	**ExecBlock**	uid://A002/X1003af4/X1f
SB UID	uid://A002/X95de6f/X30	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array5-ACA	**Array/Corr**	7 [m]/ACA

SBEX	21:46		*Searching for a hidden population of debris disks around massive stars (Version 0)*			--SUCCESS--
			Start/End	20:03:50 - 21:46:36		
			Project Code	2022.1.00931.S	PI	mjanson
			SchedBlock	HIP78918_a_07_7M	ExecBlock	uid://A002/X1003af4/Xd1
			SB UID	uid://A001/X2d20/X1e36	QA0 Status	Pass
			Band	ALMA_RB_07		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA

SBEX	21:55		*Band Checkout SECONDARY COPY (Version 0)*		⊕	--SUCCESS--
			Start/End	21:49:42 - 21:55:31		
			Project Code	0000.0.00379.CSV	PI	nphillip
			SchedBlock	Band_3_6_7	ExecBlock	uid://A002/X1003af4/Xa2e
			SB UID	uid://A001/X136d/Xa5	QA0 Status	
			Band	ALMA_RB_03		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA

SBEX	23:19		*Mapping molecular gas exposed to strong X-rays, cosmic-rays and shocks of the supernova remnant (Version 1)*			--SUCCESS--
			Start/End	21:55:35 - 23:19:29		
			Project Code	2022.1.01608.S	PI	zgy0106
			SchedBlock	w49b_eas_a_07_7M	ExecBlock	uid://A002/X1003af4/Xa81
			SB UID	uid://A001/X2d20/X58a	QA0 Status	Pending
			Band	ALMA_RB_07		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA

SBEX	23:26		*Focus SBs (Version 0)*		⊕	--SUCCESS--
			Start/End	23:19:34 - 23:26:38		
			Project Code	0000.0.00271.CSV	PI	nphillip
			SchedBlock	Focus Band 7 Z	ExecBlock	uid://A002/X1003af4/X136c
			SB UID	uid://A002/X95de6f/X33	QA0 Status	Pass
			Band	ALMA_RB_07		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA

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	UTC	Author	Details			

SBEX	00:27		*The Initial Conditions for Massive Star Formation in inner and outer Galaxy (Version 0)*			--SUCCESS--
			Start/End	2022-10-24T23:26:44 - 2022-10-25T00:27:49		
			Project Code	2022.1.01203.S	PI	dmardones
			SchedBlock	H65.3861_a_06_7M	ExecBlock	uid://A002/X1003af4/X1479
			SB UID	uid://A001/X2d20/X1484	QA0 Status	Pass
			Band	ALMA_RB_06		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA
			JIRA	PRTSPR-61487		

SBEX	00:37		*Band Checkout SECONDARY COPY (Version 0)*		⊕	--SUCCESS--
			Start/End	00:31:16 - 00:37:02		
			Project Code	0000.0.00379.CSV	PI	nphillip
			SchedBlock	Band_3_6_7	ExecBlock	uid://A002/X1003af4/X1b1d
			SB UID	uid://A001/X136d/Xa5	QA0 Status	
			Band	ALMA_RB_03		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA

SBEX	00:37		*The Home Straight - Completing the CO Redshifts of Herschel's Brightest SMGs (Version 1)*			--FAIL--
			Start/End	00:37:05 - 00:37:55		
			Project Code	2022.1.00224.S	PI	tjlcbakx
			SchedBlock	HerBS-98_a_04_7M	ExecBlock	uid://A002/X1003af4/X1b7f
			SB UID	uid://A001/X2d20/X3428	QA0 Status	Fail
			Band	ALMA_RB_04		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array5-ACA	Array/Corr	7 [m]/ACA
			JIRA	PRTSPR-61489		

SBEX	00:41	**Band Checkout SECONDARY COPY (Version 0)**			⊕	*--SUCCESS--*

Band Checkout SECONDARY COPY (Version 0) — *--SUCCESS--*

Start/End	00:39:12 - 00:41:44
Project Code	0000.0.00379.CSV
SchedBlock	Band_4_6_7
SB UID	uid://A001/X136d/Xaf
Band	ALMA_RB_04
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	nphillip
ExecBlock	uid://A002/X1003af4/X1bc9
QA0 Status	
Array/Corr	7 [m]/ACA

SBEX 01:58 — **The Home Straight - Completing the CO Redshifts of Herschel's Brightest SMGs (Version 1)** — *--SUCCESS--*

Start/End	00:42:40 - 01:58:53
Project Code	2022.1.00224.S
SchedBlock	HerBS-98_a_04_7M
SB UID	uid://A001/X2d20/X3428
Band	ALMA_RB_04
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	tjlcbakx
ExecBlock	uid://A002/X1003af4/X1c1a
QA0 Status	Pending
Array/Corr	7 [m]/ACA

SBEX 02:02 — **Band Checkout SECONDARY COPY (Version 0)** ⊕ — *--SUCCESS--*

Start/End	01:59:52 - 02:02:44
Project Code	0000.0.00379.CSV
SchedBlock	Band_3_6_7
SB UID	uid://A001/X136d/Xa5
Band	ALMA_RB_03
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	nphillip
ExecBlock	uid://A002/X1003af4/X2234
QA0 Status	
Array/Corr	7 [m]/ACA

SBEX 02:27 — **Per Source Grid Monitoring (Version 0)** ⊕ — *--SUCCESS--*

Start/End	02:02:48 - 02:27:40
Project Code	2019.1.00023.CSV
SchedBlock	PSO_Grid_B3
SB UID	uid://A001/X1528/X2b8
Band	ALMA_RB_03
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	hirotaaak
ExecBlock	uid://A002/X1003af4/X22b9
QA0 Status	Pass
Array/Corr	7 [m]/ACA

SBEX 02:41 — **Focus SBs (Version 0)** ⊕ — *--SUCCESS--*

Start/End	02:28:27 - 02:41:09
Project Code	0000.0.00187.CSV
SchedBlock	Focus_Band_6_Z_Y_X
SB UID	uid://A002/X8a56fe/Xe5
Band	ALMA_RB_06
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	nphillip
ExecBlock	uid://A002/X1003af4/X26aa
QA0 Status	Pass
Array/Corr	7 [m]/ACA

SBEX 04:03 — **Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33 (Version 2)** — *--SUCCESS--*

Start/End	02:41:18 - 04:03:32
Project Code	2022.1.00403.S
SchedBlock	m33_bric_w_06_7M
SB UID	uid://A001/X2d20/X2944
Band	ALMA_RB_06
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	ekoch
ExecBlock	uid://A002/X1003af4/X2991
QA0 Status	Pass
Array/Corr	7 [m]/ACA

SBEX 05:29 — **The ALMA survey to Resolve exoKuiper belt Substructures (ARKS) (Version 1.1)** — *--FAIL--*

Start/End	04:03:36 - 05:29:13
Project Code	2022.1.00338.L
SchedBlock	HD14055_a_07_7M
SB UID	uid://A001/X2d20/X2e17
Band	ALMA_RB_07
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA
JIRA	PRTSPR-61493

PI	sebamarino
ExecBlock	uid://A002/X1003af4/X3a2c
QA0 Status	Pass
Array/Corr	7 [m]/ACA

SBEX 05:38 — **Per Source Grid Monitoring (Version 0)** ⊕ — *--ABORTED--*

Start/End	05:29:18 - 05:38:06
Project Code	2019.1.00023.CSV
SchedBlock	PSO_Grid_B7
SB UID	uid://A001/X1528/X357
Band	ALMA_RB_07
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array5-ACA

PI	hirotaaak
ExecBlock	uid://A002/X1003af4/X4372
QA0 Status	Fail
Array/Corr	7 [m]/ACA

		JIRA	PRTSPR-61493		

ARRAY 05:38   system

Start/End	2022-10-24T19:52:39 - 2022-10-25T05:38:38
Array Name	Array5-ACA
Photonic Ref.	PhotonicReference3

		Array/Corr	7 [m]/ACA

Antennas	CM01, CM02, CM03, CM04, CM05, CM06, CM07, CM08, CM09, CM10, CM12

SBEX 07:04   *What is the origin of rotational motions in dense cores? (Version 1)*   --SUCCESS--

Start/End	05:47:32 - 07:04:16		
Project Code	2021.2.00140.S	**PI**	nohashiea
SchedBlock	M295_M29_a_06_7M	**ExecBlock**	uid://A002/X1003af4/X44a8
SB UID	uid://A001/X15aa/X297	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 07:31   *Per Source Grid Monitoring (Version 0)*   ⊕   --SUCCESS--

Start/End	07:04:21 - 07:31:31		
Project Code	2019.1.00023.CSV	**PI**	hirotaaak
SchedBlock	PSO_Grid_B7	**ExecBlock**	uid://A002/X1003af4/X4fa9
SB UID	uid://A001/X1528/X357	**QA0 Status**	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 07:55   *Per Source Grid Monitoring (Version 0)*   ⊕   --SUCCESS--

Start/End	07:31:46 - 07:55:22		
Project Code	2019.1.00023.CSV	**PI**	hirotaaak
SchedBlock	PSO_Grid_B3	**ExecBlock**	uid://A002/X1003af4/X534d
SB UID	uid://A001/X1528/X2b8	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 09:13   *What is the origin of rotational motions in dense cores? (Version 1)*   --SUCCESS--

Start/End	07:55:25 - 09:13:53		
Project Code	2021.2.00140.S	**PI**	nohashiea
SchedBlock	M295_M29_a_06_7M	**ExecBlock**	uid://A002/X1003af4/X564e
SB UID	uid://A001/X15aa/X297	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 10:37   *Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution (Version 2)*   --SUCCESS--

Start/End	09:14:02 - 10:37:16		
Project Code	2022.1.00342.S	**PI**	harcealma
SchedBlock	HOPS-193_a_06_7M	**ExecBlock**	uid://A002/X1003af4/X605e
SB UID	uid://A001/X335d/X346	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 11:08   *Per Source Grid Monitoring (Version 0)*   --SUCCESS--

Start/End	10:40:41 - 11:08:41		
Project Code	2019.1.00023.CSV	**PI**	hirotaaak
SchedBlock	PSO_Grid_B7	**ExecBlock**	uid://A002/X1003af4/X68fc
SB UID	uid://A001/X1528/X357	**QA0 Status**	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 11:22   *Focus SBs (Version 0)*   ⊕   --SUCCESS--

Start/End	11:14:59 - 11:22:01		
Project Code	0000.0.00271.CSV	**PI**	nphillip
SchedBlock	Focus Band 7 Z	**ExecBlock**	uid://A002/X1003af4/X6ca8
SB UID	uid://A002/X95de6f/X33	**QA0 Status**	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

SBEX 11:22   *The ALMA survey to Resolve exoKuiper belt Substructures (ARKS) (Version 1.1)*   *--ABORTED--*

Start/End	11:22:06 - 11:22:50		
Project Code	2022.1.00338.L	**PI**	sebamarino
SchedBlock	HD84870_a_07_7M	**ExecBlock**	uid://A002/X1003af4/X6e50
SB UID	uid://A001/X2df7/X713	**QA0 Status**	Fail
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA
JIRA	PRTSPR-61500		

SBEX 11:42   *Cone Searches Flux and Struct Check (Version 0.1)*   ⊕   *--SUCCESS--*

Start/End	11:23:42 - 11:42:29		
Project Code	2017.1.00027.CSV	**PI**	josefernandez
SchedBlock	CS_Flux_check_B7	**ExecBlock**	uid://A002/X1003af4/X6e94
SB UID	uid://A001/X1477/X8	**QA0 Status**	Pass
Band	ALMA_RB_07		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array21-ACA	**Array/Corr**	7 [m]/ACA

Total Power

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	UTC	Author	Details

SBEX 20:21   *Band Checkout (Version 0)*   ⊕   *--SUCCESS--*

Start/End	20:15:13 - 20:21:08		
Project Code	0000.0.00355.CSV	**PI**	nphillip
SchedBlock	Band_3_6_7	**ExecBlock**	uid://A002/X1003af4/X114
SB UID	uid://A001/X12a3/X71b	**QA0 Status**	Fail
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX 20:28   *Focus SBs (Version 0)*   ⊕   *--SUCCESS--*

Start/End	20:21:14 - 20:28:04		
Project Code	0000.0.00271.CSV	**PI**	nphillip
SchedBlock	Focus Band 3 Z	**ExecBlock**	uid://A002/X1003af4/X128
SB UID	uid://A002/X95de6f/X30	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX 21:52   *ACES: The ALMA CMZ Exploration Survey (Version 0)*   *--SUCCESS--*

Start/End	20:28:11 - 21:52:02		
Project Code	2021.1.00172.L	**PI**	slongmore
SchedBlock	Sgr_A_st_q_03_TP	**ExecBlock**	uid://A002/X1003af4/X1da
SB UID	uid://A001/X15a0/X50	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX 23:12   *ACES: The ALMA CMZ Exploration Survey (Version 0)*   *--SUCCESS--*

Start/End	21:52:06 - 23:12:36		
Project Code	2021.1.00172.L	**PI**	slongmore
SchedBlock	Sgr_A_st_e_03_TP	**ExecBlock**	uid://A002/X1003af4/Xa4a
SB UID	uid://A001/X15a0/X2c	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

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	UTC	Author	Details

SBEX 00:33   *ACES: The ALMA CMZ Exploration Survey (Version 0)*   *--SUCCESS--*

Start/End	2022-10-24T23:12:40 - 2022-10-25T00:33:06		
Project Code	2021.1.00172.L	**PI**	slongmore
SchedBlock	Sgr_A_st_q_03_TP	**ExecBlock**	uid://A002/X1003af4/X12a6
SB UID	uid://A001/X15a0/X50	**QA0 Status**	Pass
Band	ALMA_RB_03		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX	00:42		***Focus SBs (Version 0)***			*--SUCCESS--*
			Start/End	00:35:09 - 00:42:10		
			Project Code	0000.0.00271.CSV	**PI**	nphillip
			SchedBlock	Focus Band 3 Z	**ExecBlock**	uid://A002/X1003af4/X1b50
			SB UID	uid://A002/X95de6f/X30	**QA0 Status**	Pass
			Band	ALMA_RB_03		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX	02:06		***Fully characterization of streamers in the embedded phases of star formation (Version 1.0)***			*--SUCCESS--*
			Start/End	00:44:27 - 02:06:38		
			Project Code	2022.1.00992.S	**PI**	jpineda
			SchedBlock	B335_a_03_TP	**ExecBlock**	uid://A002/X1003af4/X1c30
			SB UID	uid://A001/X2d20/X1bee	**QA0 Status**	Pass
			Band	ALMA_RB_03		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX	03:13		***Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33 (Version 2)***			*--SUCCESS--*
			Start/End	02:07:59 - 03:13:10		
			Project Code	2022.1.00403.S	**PI**	ekoch
			SchedBlock	m33_bric_ah_06_TP	**ExecBlock**	uid://A002/X1003af4/X23d7
			SB UID	uid://A001/X2d20/X2966	**QA0 Status**	Pass
			Band	ALMA_RB_06		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX	04:18		***Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33 (Version 2)***			*--SUCCESS--*
			Start/End	03:13:14 - 04:18:53		
			Project Code	2022.1.00403.S	**PI**	ekoch
			SchedBlock	m33_bric_ah_06_TP	**ExecBlock**	uid://A002/X1003af4/X2ffa
			SB UID	uid://A001/X2d20/X2966	**QA0 Status**	Pass
			Band	ALMA_RB_06		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

SBEX	05:27		***Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33 (Version 2)***			*--SUCCESS--*
			Start/End	04:20:49 - 05:27:47		
			Project Code	2022.1.00403.S	**PI**	ekoch
			SchedBlock	m33_bric_i_06_TP	**ExecBlock**	uid://A002/X1003af4/X3ca7
			SB UID	uid://A001/X2d20/X291b	**QA0 Status**	Pass
			Band	ALMA_RB_06		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA

ARRAY	05:28	system				
			Start/End	2022-10-24T19:59:19 - 2022-10-25T05:28:17		
			Array Name	Array6-ACA	**Array/Corr**	Total Power/ACA
			Photonic Ref.	PhotonicReference4		
			Antennas	PM01, PM02, PM03, PM04		

ARRAY	05:41	system				
			Start/End	05:29:57 - 05:41:13		
			Array Name	Array19-ACA	**Array/Corr**	Total Power/ACA
			Photonic Ref.	PhotonicReference4		
			Antennas	PM01, PM02, PM03		

SBEX	06:55		***Linking the Resolved Filamentary Molecular ISM to Massive Star Formation across M33 (Version 2)***			*--SUCCESS--*
			Start/End	05:48:14 - 06:55:53		
			Project Code	2022.1.00403.S	**PI**	ekoch
			SchedBlock	m33_bric_i_06_TP	**ExecBlock**	uid://A002/X1003af4/X44aa
			SB UID	uid://A001/X2d20/X291b	**QA0 Status**	Pass
			Band	ALMA_RB_06		
			ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
			Array Name	Array22-ACA	**Array/Corr**	Total Power/ACA

SBEX	07:56		***Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution (Version 2)***				*--SUCCESS--*

Start/End	06:55:57 - 07:56:12	
Project Code	2022.1.00342.S	**PI**	harcealma
SchedBlock	HOPS-147_a_06_TP	**ExecBlock**	uid://A002/X1003af4/X4eba
SB UID	uid://A001/X335d/X34b	**QA0 Status**	Pass
Band	ALMA_RB_06	
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00	
Array Name	Array22-ACA	**Array/Corr**	Total Power/ACA

SBEX 08:57 ***Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution (Version 2)*** *--SUCCESS--*

Start/End	07:56:16 - 08:57:40		
Project Code	2022.1.00342.S	**PI**	harcealma
SchedBlock	HOPS-147_a_06_TP	**ExecBlock**	uid://A002/X1003af4/X5652
SB UID	uid://A001/X335d/X34b	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array22-ACA	**Array/Corr**	Total Power/ACA

ARRAY 08:58 system

Start/End	05:46:56 - 08:58:26		
Array Name	Array22-ACA	**Array/Corr**	Total Power/ACA
Photonic Ref.	PhotonicReference4		
Antennas	PM01, PM02, PM03		

SBEX 09:14 ***Focus SBs ACA corr (Version 0)*** ⊕ *--SUCCESS--*

Start/End	09:06:56 - 09:14:01		
Project Code	0000.0.00200.CSV	**PI**	nphillip
SchedBlock	Focus Band 6 Z	**ExecBlock**	uid://A002/X1003af4/X5f5a
SB UID	uid://A002/X7d1738/X5f	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array28-ACA	**Array/Corr**	Total Power/ACA

SBEX 10:12 ***Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution (Version 2)*** *--SUCCESS--*

Start/End	09:14:06 - 10:12:27		
Project Code	2022.1.00342.S	**PI**	harcealma
SchedBlock	HOPS-147_a_06_TP	**ExecBlock**	uid://A002/X1003af4/X6060
SB UID	uid://A001/X335d/X34b	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array28-ACA	**Array/Corr**	Total Power/ACA

SBEX 11:09 ***Survey of Orion Protostellar Outflow-Envelope Interactions and Evolution (Version 2)*** *--SUCCESS--*

Start/End	10:12:31 - 11:09:59		
Project Code	2022.1.00342.S	**PI**	harcealma
SchedBlock	HOPS-147_a_06_TP	**ExecBlock**	uid://A002/X1003af4/X665a
SB UID	uid://A001/X335d/X34b	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array28-ACA	**Array/Corr**	Total Power/ACA

SBEX 11:19 ***Focus SBs (Version 0)*** ⊕ *--SUCCESS--*

Start/End	11:11:39 - 11:19:05		
Project Code	0000.0.00187.CSV	**PI**	nphillip
SchedBlock	Focus_Band_6_Z	**ExecBlock**	uid://A002/X1003af4/X6c10
SB UID	uid://A002/X78fe3d/X5	**QA0 Status**	Pass
Band	ALMA_RB_06		
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00		
Array Name	Array28-ACA	**Array/Corr**	Total Power/ACA

Others

Monday, 24 Oct 2022

	UTC	Author	Details
CMDLN	19:13	almaop	***statusAntenna.py***

Start/End 19:13:42 - 19:13:43

2022-10-24, UT 19:13 (almaop)
Started at: Mon Oct 24 19:13:42 GMT 2022
Antennas List: ['CM01', 'CM02', 'CM03', 'CM04', 'CM05', 'CM06', 'CM07', 'CM08', 'CM09', 'CM10', 'PM01', 'PM02', 'PM03', 'PM04']
Finished At: Mon Oct 24 19:13:43 2022 and lasted 1.62 seconds

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`MMEX` 19:21   *--FAIL--*

Start/End	18:19:09 - 19:21:48
ExecBlock	uid://A002/X1003af4/X1
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array1-TP **Array/Corr** UNKNOWN/NONE

`ARRAY` 19:22   system

Start/End	18:07:51 - 19:22:08
Array Name	Array1-TP **Array/Corr** UNKNOWN/NONE
Photonic Ref.	PhotonicReference5
Antennas	CM12

`CMDLN` 19:24   almaop   ***statusAntenna.py***

Start/End   19:24:01 - 19:24:07

2022-10-24, UT 19:24 (almaop)
Started at: Mon Oct 24 19:24:01 GMT 2022
Antennas List: ['DV01', 'DV02', 'DV03', 'DV04', 'DV06', 'DV07', 'DV10', 'DV11', 'DV12', 'DV14', 'DV15', 'DV17', 'DV18', 'DV19', 'DV20', 'DV21', 'DV22', 'DV23', 'DV24', 'DV25', 'DA41', 'DA42', 'DA43', 'DA44', 'DA45', 'DA46', 'DA47', 'DA48', 'DA50', 'DA51', 'DA52', 'DA56', 'DA58', 'DA59', 'DA60', 'DA61', 'DA62', 'DA63', 'DA64', 'DA65', 'DV16', 'DV05', 'DA55']
Finished At: Mon Oct 24 19:24:07 2022 and lasted 5.83 seconds

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`CMDLN` 19:29   almaop   ***statusAntenna.py***

Start/End   19:29:19 - 19:29:23

2022-10-24, UT 19:29 (almaop)
Started at: Mon Oct 24 19:29:19 GMT 2022
Antennas List: ['DV01', 'DV02', 'DV03', 'DV04', 'DV06', 'DV07', 'DV10', 'DV11', 'DV12', 'DV14', 'DV15', 'DV17', 'DV20', 'DV21', 'DV22', 'DV23', 'DV24', 'DV25', 'DA41', 'DA42', 'DA43', 'DA44', 'DA45', 'DA46', 'DA47', 'DA48', 'DA50', 'DA51', 'DA52', 'DA56', 'DA58', 'DA59', 'DA60', 'DA61', 'DA62', 'DA63', 'DA64', 'DA65', 'DV16', 'DV05', 'DA55']
Finished At: Mon Oct 24 19:29:23 2022 and lasted 4.67 seconds

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`CMDLN` 19:41   almaop   ***statusAntenna.py***

Start/End   19:41:21 - 19:41:21

2022-10-24, UT 19:41 (almaop)
Started at: Mon Oct 24 19:41:21 GMT 2022
Antennas List: ['DA49']
Finished At: Mon Oct 24 19:41:21 2022 and lasted 0.31 seconds

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`CMDLN` 19:44   almaop   ***aogCreateArrayRadioSetup_py3.py -a CM05 -b 3***

Start/End   19:44:11 - 19:44:29

2022-10-24, UT 19:44 (almaop)
Started at 2022-10-24T19:44:11**Finished At:** Mon Oct 24 19:44:29 2022 and lasted 18.67 seconds

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`DOWN` 19:54   Patricio

Start/End	19:48:36 - 19:54:02
Type	Technical
JIRA	[PRTSPR-61486](#)

2022-10-24, UT 21:46 (Patricio)
[PRTSPR-61486](#) APE2: ACA7m: PR#2: Cannot set the photonic reference frequency to 114.613GHz

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`CMDLN` 20:12   almaop   ***statusAntenna.py***

Start/End   20:12:50 - 20:12:50

2022-10-24, UT 20:12 (almaop)
Started at: Mon Oct 24 20:12:50 GMT 2022
Antennas List: ['DV19']
Finished At: Mon Oct 24 20:12:50 2022 and lasted 0.31 seconds

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`CMDLN` 20:37   almaop   ***statusAntenna.py***

Start/End   20:37:47 - 20:37:53

2022-10-24, UT 20:37 (almaop)
Started at: Mon Oct 24 20:37:47 GMT 2022
Antennas List: ['DV01', 'DV02', 'DV03', 'DV04', 'DV05', 'DV06', 'DV07', 'DV10', 'DV11', 'DV12', 'DV14', 'DV15', 'DV16', 'DV17', 'DV18', 'DV20', 'DV21', 'DV22', 'DV23', 'DV24', 'DV25', 'DA41', 'DA42', 'DA43', 'DA44', 'DA45', 'DA46', 'DA47', 'DA48', 'DA50', 'DA51', 'DA52', 'DA55', 'DA56', 'DA58', 'DA59', 'DA60', 'DA61', 'DA62', 'DA63', 'DA64', 'DA65']
Finished At: Mon Oct 24 20:37:53 2022 and lasted 5.72 seconds

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	UTC	Author	Details		
CMDLN	20:38	almaop	**statusAntenna.py**		

CMDLN 20:38 almaop
statusAntenna.py
Start/End   20:38:39 - 20:38:40

2022-10-24, UT 20:38 (almaop)
Started at: Mon Oct 24 20:38:39 GMT 2022
Antennas List: ['DV19']
Finished At: Mon Oct 24 20:38:40 2022 and lasted 0.34 seconds

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CMDLN 20:41 almaop
statusAntenna.py
Start/End   20:41:51 - 20:41:52

2022-10-24, UT 20:41 (almaop)
Started at: Mon Oct 24 20:41:51 GMT 2022
Antennas List: ['DA46']
Finished At: Mon Oct 24 20:41:52 2022 and lasted 0.36 seconds

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CMDLN 20:42 almaop
statusAntenna.py
Start/End   20:42:43 - 20:42:44

2022-10-24, UT 20:42 (almaop)
Started at: Mon Oct 24 20:42:43 GMT 2022
Antennas List: ['DA46']
Finished At: Mon Oct 24 20:42:44 2022 and lasted 0.33 seconds

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DOWN 20:43 Patricio

Start/End   19:39:29 - 20:43:57
Type   Technical

JIRA   PRTSPR-61477, PRTSPR-61478, PRTSPR-61479, PRTSPR-61482

2022-10-24, UT 21:55 (Patricio)
PRTSPR-61478 APE2:Handover: DV19 PSA in shutdown

2022-10-24, UT 21:54 (Patricio)
PRTSPR-61479 APE2:Handover: DA46 PSA in shutdown

2022-10-24, UT 21:54 (Patricio)
PRTSPR-61477 APE2:Handover: DA41 PSD in shutdown

2022-10-24, UT 21:53 (Patricio)
PRTSPR-61482 APE2: handOver: DA49 : FEdevices went to stop.

CMDLN 21:48 almaop
aogCreateArrayRadioSetup_py3.py -a CM03 -b 3
Start/End   21:48:20 - 21:48:39

2022-10-24, UT 21:48 (almaop)
Started at 2022-10-24T21:48:20**Finished At:** Mon Oct 24 21:48:39 2022 and lasted 18.81 seconds

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Tuesday, 25 Oct 2022

	UTC	Author	Details		

CMDLN 00:29 almaop
aogCreateArrayRadioSetup_py3.py -a CM09 -b 3
Start/End   00:29:35 - 00:29:53

2022-10-25, UT 00:29 (almaop)
Started at 2022-10-25T00:29:35**Finished At:** Tue Oct 25 00:29:53 2022 and lasted 18.77 seconds

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CMDLN 01:09 almaop
aogCreateArrayRadioSetup_py3.py -a DA49 -b 3
Start/End   01:08:42 - 01:09:11

2022-10-25, UT 01:09 (almaop)
Started at 2022-10-25T01:08:42**Finished At:** Tue Oct 25 01:09:11 2022 and lasted 29.45 seconds

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CMDLN 01:35 almaop
statusAntenna.py
Start/End   01:35:34 - 01:35:34

2022-10-25, UT 01:35 (almaop)
Started at: Tue Oct 25 01:35:34 GMT 2022
Antennas List: ['DV13', 'DA49']
Finished At: Tue Oct 25 01:35:34 2022 and lasted 0.52 seconds

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MMEX 02:12
doTpStability.py -a Array12-TP -b 3,10 -t 60 --noAmpDip --noTpAzslew   *--FAIL--*

Start/End	02:11:47 - 02:12:00
ExecBlock	uid://A002/X1003af4/X2460
ALMA Build	ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name	Array12-TP

Array/Corr   UNKNOWN/NONE

ARRAY 02:14 system

Start/End	02:05:32 - 02:14:53
Array Name	Array12-TP

Array/Corr   UNKNOWN/NONE

| | Photonic Ref. | PhotonicReference2 |
| | Antennas | DA53 |

CMDLN 04:26 almaop

statusAntenna.py
Start/End 04:26:22 - 04:26:23

2022-10-25, UT 04:26 (almaop)
Started at: Tue Oct 25 04:26:22 GMT 2022
Antennas List: ['DV09']
Finished At: Tue Oct 25 04:26:23 2022 and lasted 0.45 seconds

DOWN 05:42 Christian

BDC/cppContainer crashed
Start/End 05:37:52 - 05:42:02
Type Technical

JIRA PRTSPR-61493

DOWN 05:47 Christian

BDC/cppContainer crashed
Start/End 05:38:07 - 05:47:31
Type Technical

JIRA PRTSPR-61493

DOWN 05:48 Christian

BDC/cppContainer crushed
Start/End 05:27:48 - 05:48:13
Type Technical

JIRA PRTSPR-61493

MMEX 07:38 *--FAIL--*

Start/End 07:38:27 - 07:38:28
ExecBlock uid://A002/X1003af4/X5467
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array24-TP **Array/Corr** UNKNOWN/NONE

ARRAY 07:40 system

Start/End 07:22:10 - 07:40:11
Array Name Array24-TP **Array/Corr** UNKNOWN/NONE
Photonic Ref. PhotonicReference5

Antennas DA53

MMEX 07:49 *--SUCCESS--*

doTpStability.py -a Array25-TP -b 3,10 -t 60 --noAmpDip -- noTpAzslew
Start/End 07:44:14 - 07:49:52
ExecBlock uid://A002/X1003af4/X551a
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array25-TP **Array/Corr** UNKNOWN/NONE

MMEX 09:07 *--SUCCESS--*

doTpStability.py -a Array25-TP -b 3,10 -t 60 --noAmpDip -- noTpAzslew
Start/End 08:05:58 - 09:07:24
ExecBlock uid://A002/X1003af4/X5702
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array25-TP **Array/Corr** UNKNOWN/NONE

MMEX 10:02 *--SUCCESS--*

doTpStability.py -a Array25-TP -b 3,10 -t 60 --noAmpDip -- noTpAzslew
Start/End 09:07:29 - 10:02:55
ExecBlock uid://A002/X1003af4/X5f6e
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array25-TP **Array/Corr** UNKNOWN/NONE

MMEX 10:11 *--SUCCESS--*

doTpStability.py -a Array25-TP -b 3,10 -t 60 --noAmpDip -- noTpAzslew
Start/End 10:05:25 - 10:11:01
ExecBlock uid://A002/X1003af4/X658b
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array25-TP **Array/Corr** UNKNOWN/NONE

CMDLN 11:13 almaop

mountAxisToSurvivalStow.py
Start/End 11:09:50 - 11:13:03

2022-10-25, UT 11:13 (almaop)

Started at: Tue Oct 25 11:09:50 GMT 2022
Antennas List: ['DV02']

Finished At: Tue Oct 25 11:13:03 2022 and lasted 193.11 seconds

MMEX	11:28		***doTpStability.py -a Array25-TP -b 3,10 -t 60 --noAmpDip --noTpAzslew***		*--SUCCESS--*

Start/End 10:27:08 - 11:28:33
ExecBlock uid://A002/X1003af4/X67ca
ALMA Build ONLINE-CYCLE9-B-13-2022-10-21-28-00-00
Array Name Array25-TP   **Array/Corr** UNKNOWN/NONE

CMDLN	11:38	almaop	***statusAntenna.py***

Start/End 11:38:26 - 11:38:26

2022-10-25, UT 11:38 (almaop)
Started at: Tue Oct 25 11:38:26 GMT 2022
Antennas List: ['DA48']
Finished At: Tue Oct 25 11:38:26 2022 and lasted 0.31 seconds

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ENGIN	11:38	Daniela	**═══Done═══ remote DA49 - C Zamorano**

Start/End 11:38:49 - 11:38:49

End of shift

Final comments