How to use ALMA Science Archive

Min-Young Lee (KASI)

Why archival data?

- Check if data are already available for a target
- Check the feasibility of a project by looking for similar targets
- Extract unpublished information from existing data (e.g., finding additional spectral lines)
- Retrieve information on a single object but with different configurations (e.g., multi-frequency studies) or in different epochs (e.g., variability studies)
- Retrieve information on a larger sample of objects (e.g., statistical studies)

Data Quality Assessment (QA)

- ALMA QA happens on 4 levels

  QA0: Near-real time verification of weather and hardware issues carried out immediately after the observation

  QA1: Verification of longer-term observatory issues such as pointing and flux calibration

  QA2: Offline calibration and imaging
  - Performed by ARC members with the help of a semi-automatic procedure
  - Calibration/imaging can be done by pipeline or manually
  - Limited to verify the achievement of PI requests
  - Outputs are archived and sent to PI

  QA3: (Optional) PI may request re-reduction

Data Quality Assessment (QA)

- ALMA QA happens on 4 levels

  QA0: Near-real time verification of weather and hardware issues carried out immediately after the observation

  QA1: Verification of longer-term observatory issues such as pointing and flux calibration

  QA2: Offline calibration and imaging
  - Performed by ARC members with the help of a semi-automatic procedure
  - Calibration/imaging can be done by pipeline or manually
  - Limited to verify the achievement of PI requests
  - Outputs are archived and sent to PI

  QA3: (Optional) PI may request re-reduction

What is in the archive?

- For each project, raw data, calibration/imaging scripts, and tables are delivered
  - Only data that passed QA2 are in the archive
  - Imaging products are delivered in some cases, as result of QA2 processing

What is in the archive?

- For each project, raw data, calibration/imaging scripts, and tables are delivered
  - Only data that passed QA2 are in the archive
  - Imaging products are delivered in some cases, as result of QA2 processing
- Imaging products in the archive could be used for science if they meet your requirements

What is in the archive?

- For each project, raw data, calibration/imaging scripts, and tables are delivered
  - Only data that passed QA2 are in the archive
  - Imaging products are delivered in some cases, as result of QA2 processing
- Imaging products in the archive could be used for science if they meet your requirements
- To prepare data that are best-suited for your science, running the customized calibration and imaging scripts is recommended

A quick look at archival data: JVO

Japanese Virtual Observatory (JVO): https://jvo.nao.ac.jp/portal/top-page.do

Japanese Virtual Observatory (JVO): https://jvo.nao.ac.jp/portal/top-page.do

Search data of your interest based on Target Name, Project Code, etc.

Ver.2 | Top | Search | VOServices | Subaru | ALMA | JVOSpace

p10 ver.201227 News

Login

I am a guest

=> Location: Top Page > ALMA > ALMA FITS Archive

ALMA FITS Archive

Using the data for publication

The following statement should be included in the acknowledgment of papers using the ALMA datasets obtained from the JVO portal:

"This paper makes use of the following ALMA data: ADS/JAO.ALMA#<Project code>. ALMA is a partnership of ESO (representing its member states), NSF (USA) and NINS (Japan), together with NRC (Canada) , MOST and ASIAA (Taiwan), and KASI (Republic of Korea), in cooperation with the Republic of Chile. The Joint ALMA Observatory is operated by ESO, AUI/NRAO and NAOJ."

You can find the project code (e.g. 2011.0.01234.S) on the dataset info page where you download the data.

Please also include the following sentence on the title page as a footnote to the title or in the acknowledgment of the paper.

"[Part of] the data are retrieved from the JVO portal (http://jvo.nao.ac.jp/portal) operated by the NAOJ"

Target Name | Simbad Name | **Project Code** | Coords | Frequency | Advanced | Download | Change Log

Numbre of Projects found : 3054 Clear all the filters

Press the "Enter" key in the text box, when you filter the list by the criteron specified in the text box.

e.g. 'abc' --> matches any string which contains 'abc', '.*' --> matches any length of characters, '^a' --> matches any string which starts with 'a', 'a$' --> matches any string which ends with 'a' ...

More information about the syntax of regular expression is found in help page.

#	Project Code ?	# of Data	Title ?	Category --	Last Upate
1	2019.2.00155.S	82	The home stretch: Completing the redshift catalogue of a large flux-limited high-redshift Herschel sample	Galaxy evolution	2021-03-18
2	2018.1.00575.S	20	The Formation of Massive Galaxies in the Reionization Era	Galaxy evolution	2021-03-18
3	2018.1.01358.S	6	The Magnetic Heart of NGC253's Starburst-Driven Wind	Active galaxies	2021-03-18
4	2019.1.00634.S	27	AGN feedback in 3C273, the nearest radio loud quasar	Active galaxies	2021-03-18
5	2019.1.00685.S	3107	On the origin of the dense gas star formation law in Galactic high-mass star forming clumps	ISM and star formation	2021-03-18
6	2019.1.01030.S	18	Deep CO (3-2) and continuum survey of Rosette Nebula globulettes	ISM and star formation	2021-03-18
7	2019.1.01286.S	70	Measuring molecular gas reservoirs in post-starburst galaxies during the peak quenching era	Galaxy evolution	2021-03-18
8	2019.1.01742.S	290	AGN Before and After: Towards a balanced view of the link between circumnuclear gas and nuclear black hole activity	Active galaxies	2021-03-18
9	2019.1.00840.S	38	The Host Galaxies of the Radio-Loud Quasars at z>5	Active galaxies	2021-03-17
10	2018.1.01617.T	65	ALMA Follow-Up of NS-NS/NS-BH mergers from LIGO/Virgo Observing Run 3	Stars and stellar evolution	2021-03-17
11	2019.1.01124.S	56	Which way does it go? Molecular gas in multi-spin stellar counterrotator galaxies	Galaxy evolution	2021-03-17
12	2019.1.01718.S	124	PHANGS-CMZs: Uncovering the Lifecycle of Galactic Nuclei by Mapping Extragalactic 'Central Molecular Zones'	Active galaxies	2021-03-17
13	2019.1.01681.S	18	An Efficient Test of Evolved Planetary System Modeling	Disks and planet formation	2021-03-17
14	2019.1.01517.S	13	Gas around MS stars: A common exocometary origin for hot and cold gas	Disks and planet formation	2021-03-16
15	2019.1.00779.S	321	SPT z=4-7 protoclusters: cluster membership and dynamics from line observations	Galaxy evolution	2021-03-15
16	2019.1.00700.S	51	Resolving water emission and dust temperature in the early universe	Galaxy evolution	2021-03-15
17	2019.1.01477.S	1659	A comprehensive ALMA Redshift Survey of the Brightest Herschel Galaxies	Galaxy evolution	2021-03-15
18	2019.1.00843.S	67	The effects of feedback on molecular gas: Survey of CO in 30 Doradus	ISM and star formation	2021-03-15
19	2019.1.00959.S	315	A systematic experiment to measure fundamental differences in the star-formation properties of red and blue quasars	Active galaxies	2021-03-15
20	2019.1.01136.S	13	Resolving the rapid quenching of star formation in the local Universe	Active galaxies	2021-03-15
21	2019.1.01524.S	8	Using [OIII] to reveal the ISM conditions of UV-selected galaxies in the Epoch of Reionization	Galaxy evolution	2021-03-15

Search data for 30 Doradus in the LMC (2015.1.00217.S; PI: Melanié Chevance)

Target Name | Simbad Name | Project Code | Coords | Frequency | Advanced | Download | Change Log

1. Search data of which the target name starts with:
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 0-9
or
2. Search data of which the target name matches the POSIX regular expression of:
30Dor Search

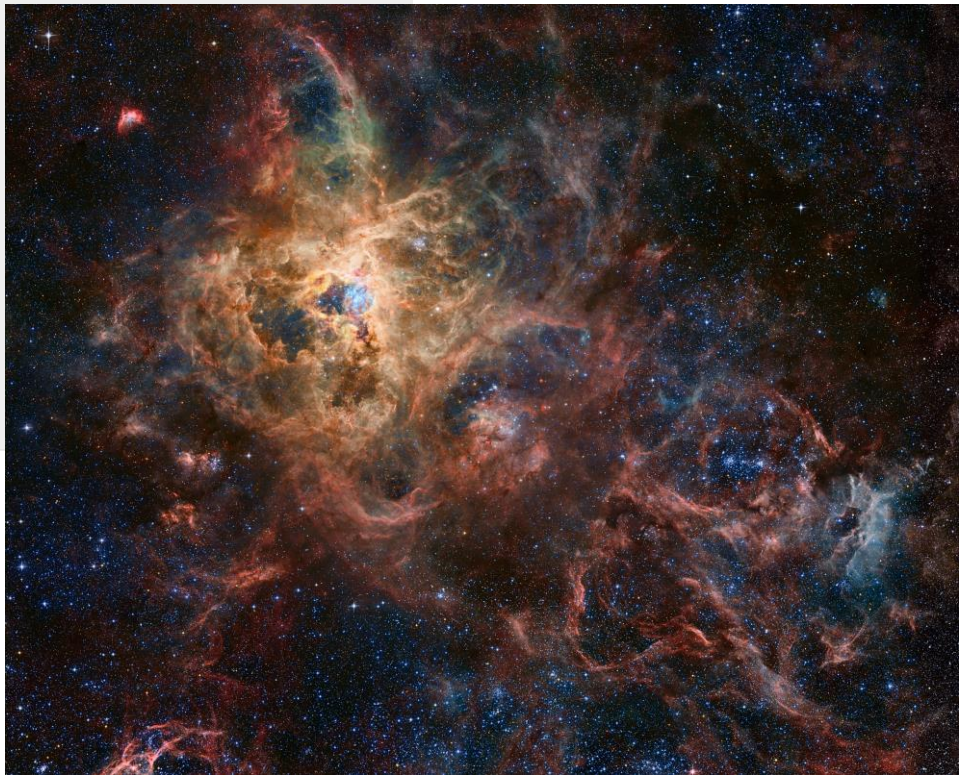
More information about the syntax of regular expression is found in help page.

Search Result (target name contains "30Dor")

Numbre of targets found : 1

#	Target Name	Coords	# of Data	Last Update
1	30doradus	05h38m48.576912 -69d04m43.73143	78	2020-12-20

1



ALMA FITS Archive : Target Info

Target Name : 30doradus

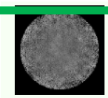
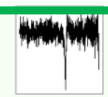
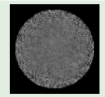
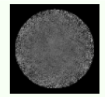
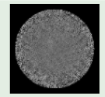
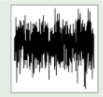
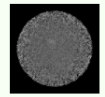
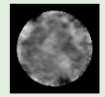
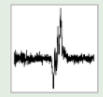
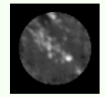
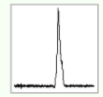
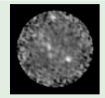
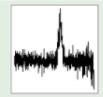
Filter by Frequency

Show all the data including calibration (*.flux.fits, *.pb.fits, target=J####[+-]####), duplicated, and deprecated data.

Number of data per page : 50

Ordered by dataset_id (desc)

Total number : 78

#	dataset id	project code	all	Download all the checked data	origin ?	image	spect	ra/dec (J2000)	Cube size (XxYxF) ?	Image size (arcmin2)	pixel scale, beam size (arcsec)	band ?	freq. range (GHz)	freq. scale per pix (MHz)	obs date	release date ?	data type	3rd axis	member	original fits name
1	ALMB00085367	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x957 x1	0.75 x0.75	0.012, 0.087 x0.075	Band6	220.148 -- 220.264	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw3_220206MHz.12m.cube.I.pbcor.fits
2	ALMB00085366	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.087 x0.074	Band6	220.154 -- 220.243	88.386	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw3_220198MHz.12m.mfs.I.pbcor.fits
3	ALMB00085365	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.086 x0.075	Band6	219.310 -- 219.426	116.098	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw2_219368MHz.12m.mfs.I.pbcor.fits
4	ALMB00085364	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x957 x1	0.75 x0.75	0.012, 0.086 x0.075	Band6	219.310 -- 219.427	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw2_219368MHz.12m.cube.I.pbcor.fits
5	ALMB00085363	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.077 x0.062	Band6	230.287 -- 230.397	109.993	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw1_230342MHz.12m.mfs.I.pbcor.fits
6	ALMB00085362	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x956 x1	0.75 x0.75	0.012, 0.077 x0.062	Band6	230.281 -- 230.398	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits
⋮																				
15	ALMB00025348	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m46.4 -69d05m01	180 x180 x958 x1	0.78 x0.78	0.260, 1.510 x1.316	Band6	230.281 -- 230.398	.122	2015-12-27	2020-07-27	CUBE	frequency	A001_X2f7_X14a	member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits
16	ALMB00025346	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m46.4 -69d05m01	180 x180 x958 x1	0.78 x0.78	0.260, 1.547 x1.336	Band6	220.147 -- 220.264	.122	2015-12-27	2020-07-27	CUBE	frequency	A001_X2f7_X14a	member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw3_220206MHz.12m.cube.I.pbcor.fits

ALMA FITS Archive : Target Info

Target Name : 30doradus

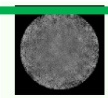
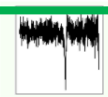
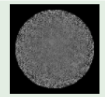
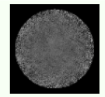
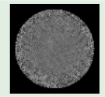
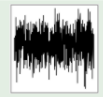
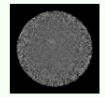
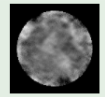
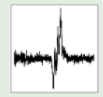
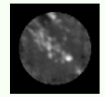
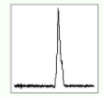
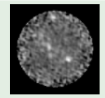
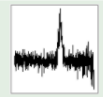
Filter by Frequency

Show all the data including calibration (*.flux.fits, *.pb.fits, target=J####[+-]####), duplicated, and deprecated data.

Number of data per page : 50

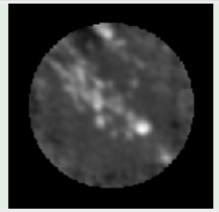
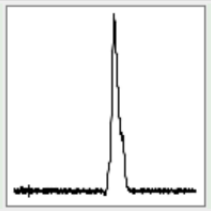
Ordered by dataset_id (desc)

Total number : 78

#	dataset id	project code	all	Download all the checked data	origin ?	image	spect	ra/dec (J2000)	Cube size (XxYxF) ?	Image size (arcmin2)	pixel scale, beam size (arcsec)	band ?	freq. range (GHz)	freq. scale per pix (MHz)	obs date	release date ?	data type	3rd axis	member	original fits name
1	ALMB00085367	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x957 x1	0.75 x0.75	0.012, 0.087 x0.075	Band6	220.148 -- 220.264	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw3_220206MHz.12m.cube.I.pbcor.fits
2	ALMB00085366	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.087 x0.074	Band6	220.154 -- 220.243	88.386	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw3_220198MHz.12m.mfs.I.pbcor.fits
3	ALMB00085365	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.086 x0.075	Band6	219.310 -- 219.426	116.098	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw2_219368MHz.12m.mfs.I.pbcor.fits
4	ALMB00085364	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x957 x1	0.75 x0.75	0.012, 0.086 x0.075	Band6	219.310 -- 219.427	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw2_219368MHz.12m.cube.I.pbcor.fits
5	ALMB00085363	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x1 x1	0.75 x0.75	0.012, 0.077 x0.062	Band6	230.287 -- 230.397	109.993	2015-12-15	2020-12-20	IMAGE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw1_230342MHz.12m.mfs.I.pbcor.fits
6	ALMB00085362	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m48.9 -69d04m45	3750 x3750 x956 x1	0.75 x0.75	0.012, 0.077 x0.062	Band6	230.281 -- 230.398	.122	2015-12-15	2020-12-20	CUBE	frequency	A001_X2f7_X150	member.uid___A001_X2f7_X150.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits
⋮																				
15	ALMB00025348	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m46.4 -69d05m01	180 x180 x958 x1	0.78 x0.78	0.260, 1.510 x1.316	Band6	230.281 -- 230.398	.122	2015-12-27	2020-07-27	CUBE	frequency	A001_X2f7_X14a	member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits
16	ALMB00025346	2015.1.00217.S ALMA Sci Portal		Download WebQLv4 VO Search	ARI-L			05h38m46.4 -69d05m01	180 x180 x958 x1	0.78 x0.78	0.260, 1.547 x1.336	Band6	220.147 -- 220.264	.122	2015-12-27	2020-07-27	CUBE	frequency	A001_X2f7_X14a	member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw3_220206MHz.12m.cube.I.pbcor.fits

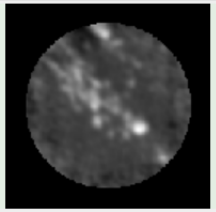
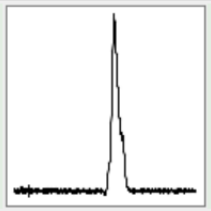
Summary | Binning Data | Desktop Viewer | Using the data

- **Target**
  30doradus
- **Coord. (RA/DEC J2000)**
  05h38m46.4-69d05m01
- **Image Size (arcmin2)**
  0.78x0.78
- **Band Name ?**
  Band6
- **Freq. Range. (GHz)**
  230.281 -- 230.398
- **Data Type**
  CUBE
- **Cube Pix ?**
  180x180x958x1
- **3rd(4th) Axis**
  frequency
- **Deprecated / Duplicated**
  false / false
- **Spectral Windows (GHz) ?**
  219.31 -- 219.43 220.15 -- 220.26
  230.28 -- 230.40 230.80 -- 232.78
- **Dataset ID**
  ALMB00025348
- **Date of Observations**
  2015-12-27
- **Image Scale and Beam Size. (arcsec)**
  0.260, 1.510x1.316
- **Spectrum Scale per pix. (MHz)**
  .122
- **Project Code ?**
  2015.1.00217.S
  ALMA Sci Portal
- **science goal UID**
  A001_X2f7_X146
- **group UID**
  A001_X2f7_X147
- **member UID**
  A001_X2f7_X14a
- **origin ?**
  ARI-L
- **Original Filename**
  member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits

data id	image	spect	file size (byte)	Download	WebQL	Readme
ALMB00025348			124,168,320	Download	WebQLv4	Readme

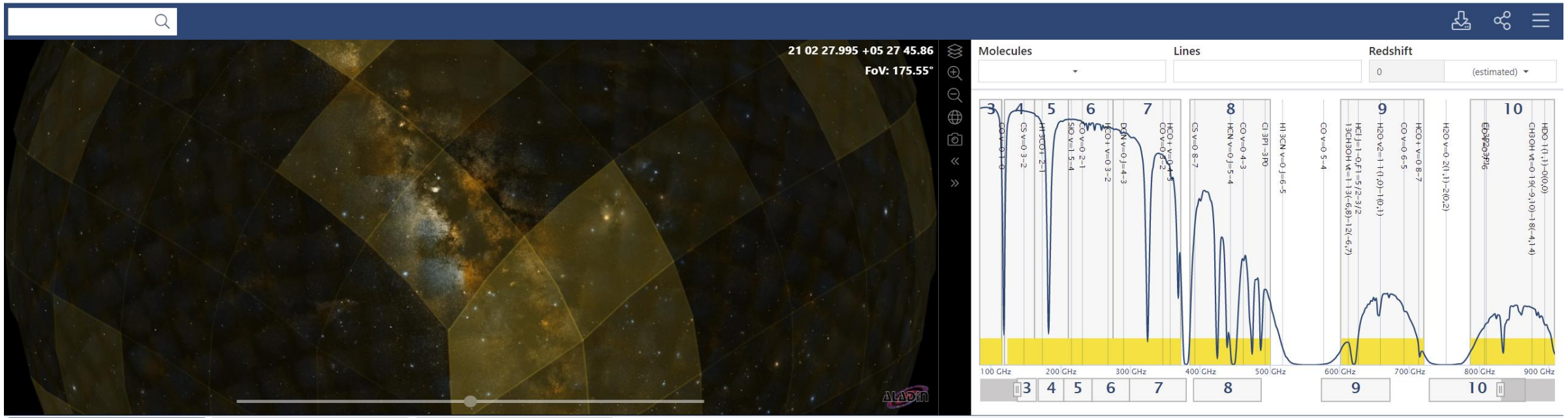
Summary | Binning Data | Desktop Viewer | Using the data

- **Target**
  30doradus
- **Coord. (RA/DEC J2000)**
  05h38m46.4-69d05m01
- **Image Size (arcmin2)**
  0.78x0.78
- **Band Name ?**
  Band6
- **Freq. Range. (GHz)**
  230.281 -- 230.398
- **Data Type**
  CUBE
- **Cube Pix ?**
  180x180x958x1
- **3rd(4th) Axis**
  frequency
- **Deprecated / Duplicated**
  false / false
- **Spectral Windows (GHz) ?**
  219.31 -- 219.43 220.15 -- 220.26
  230.28 -- 230.40 230.80 -- 232.78
- **Dataset ID**
  ALMB00025348
- **Date of Observations**
  2015-12-27
- **Image Scale and Beam Size. (arcsec)**
  0.260, 1.510x1.316
- **Spectrum Scale per pix. (MHz)**
  .122
- **Project Code ?**
  2015.1.00217.S
  ALMA Sci Portal
- **science goal UID**
  A001_X2f7_X146
- **group UID**
  A001_X2f7_X147
- **member UID**
  A001_X2f7_X14a
- **origin ?**
  ARI-L
- **Original Filename**
  member.uid___A001_X2f7_X14a.ari_l.30doradus_sci.spw1_230339MHz.12m.cube.I.pbcor.fits

data id	image	spect	file size (byte)	Download	WebQL	Readme
ALMB00025348			124,168,320	Download	WebQLv4	Readme

ALMA Science Archive

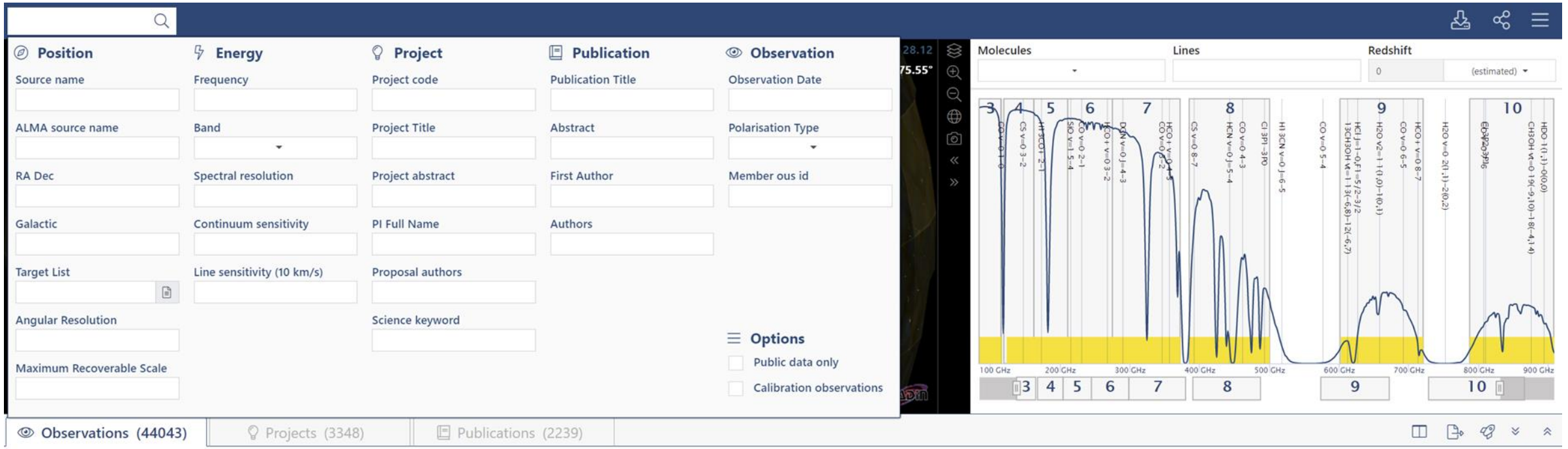
ALMA Science Archive: https://almascience.nrao.edu/asax/



Observations (44043) | Projects (3348) | Publications (2239)

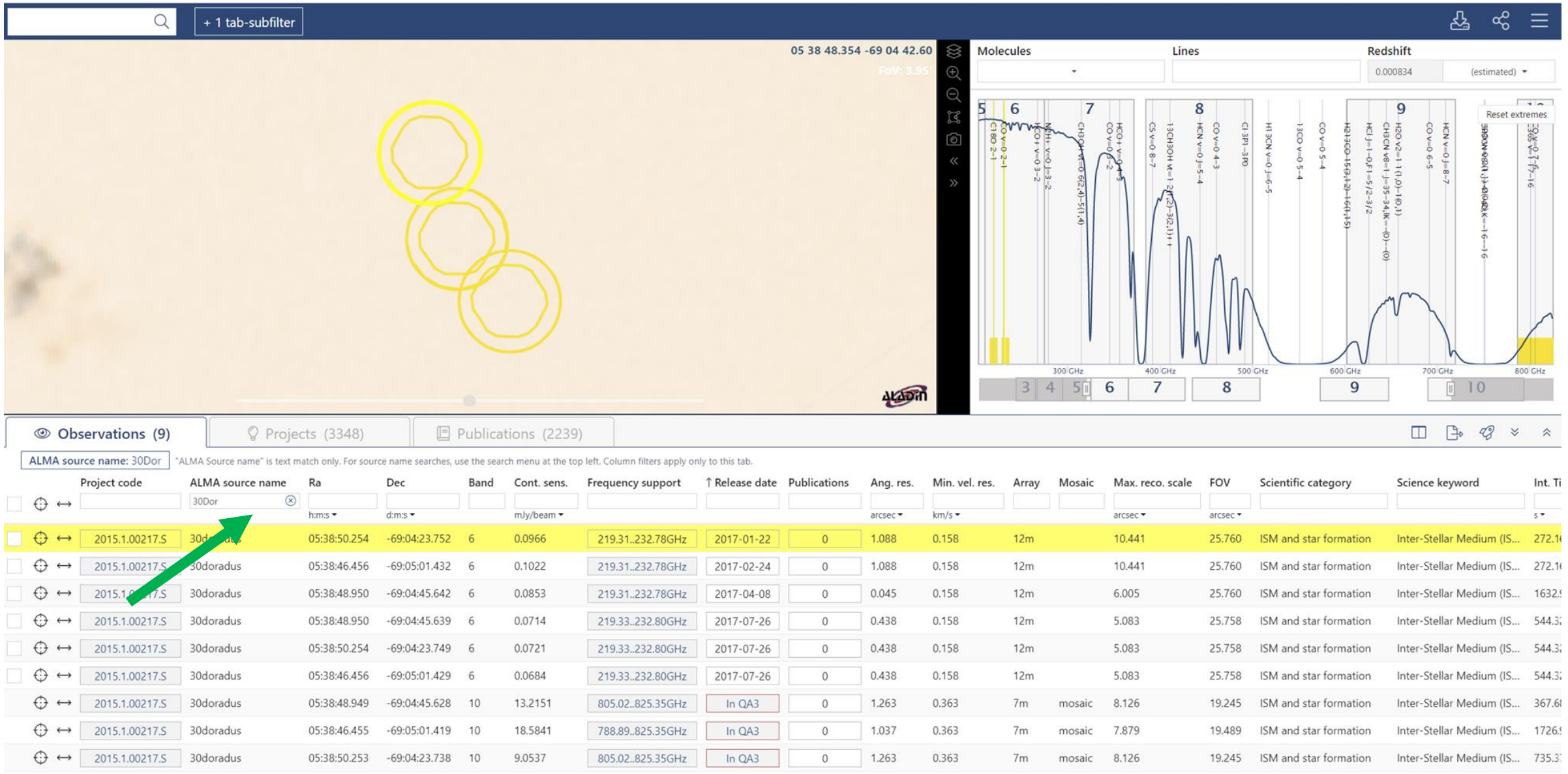
Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
		h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2011.0.00191.S	Fomalhaut b	22:57:38.685	-29:37:12.616	7	0.1181	343.08..358.84GHz	2012-12-06	2	1.015	0.816	12m		8.816	16.592	Disks and planet formati...	Debris disks, Exoplanets	870
2011.0.00101.S	GRB021004	00:26:54.680	+18:55:41.600	7	0.1136	337.01..353.00GHz	2012-12-06	2	0.981	26.541	12m		7.876	16.878	Active galaxies	Starburst galaxies, Gam...	374
2011.0.00131.S	R Scl	01:26:58.079	-32:32:36.424	7	0.9115	330.25..346.11GHz	2012-12-06	5	1.025	0.846	12m	mosaic	8.838	62.007	Stars and stellar evolution	Asymptotic Giant Branch...	661
2011.0.00397.S	J041754.10-281655.9	04:17:54.100	-28:16:55.900	7	0.4848	337.02..353.01GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.877	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J061200.23-062209.6	06:12:00.230	-06:22:09.600	7	0.5346	337.00..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J063027.81-212058.6	06:30:27.810	-21:20:58.600	7	0.5346	337.01..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J035448.24-330827.2	03:54:48.240	-33:08:27.200	7	0.4848	337.03..353.01GHz	2012-12-20	3	1.114	26.541	12m		7.803	16.877	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J054930.06-373940.1	05:49:30.060	-37:39:40.100	7	0.4848	337.02..353.00GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J070257.20-280842.3	07:02:57.200	-28:08:42.300	7	0.5346	337.01..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7

ALMA Science Archive: https://almascience.nrao.edu/asax/



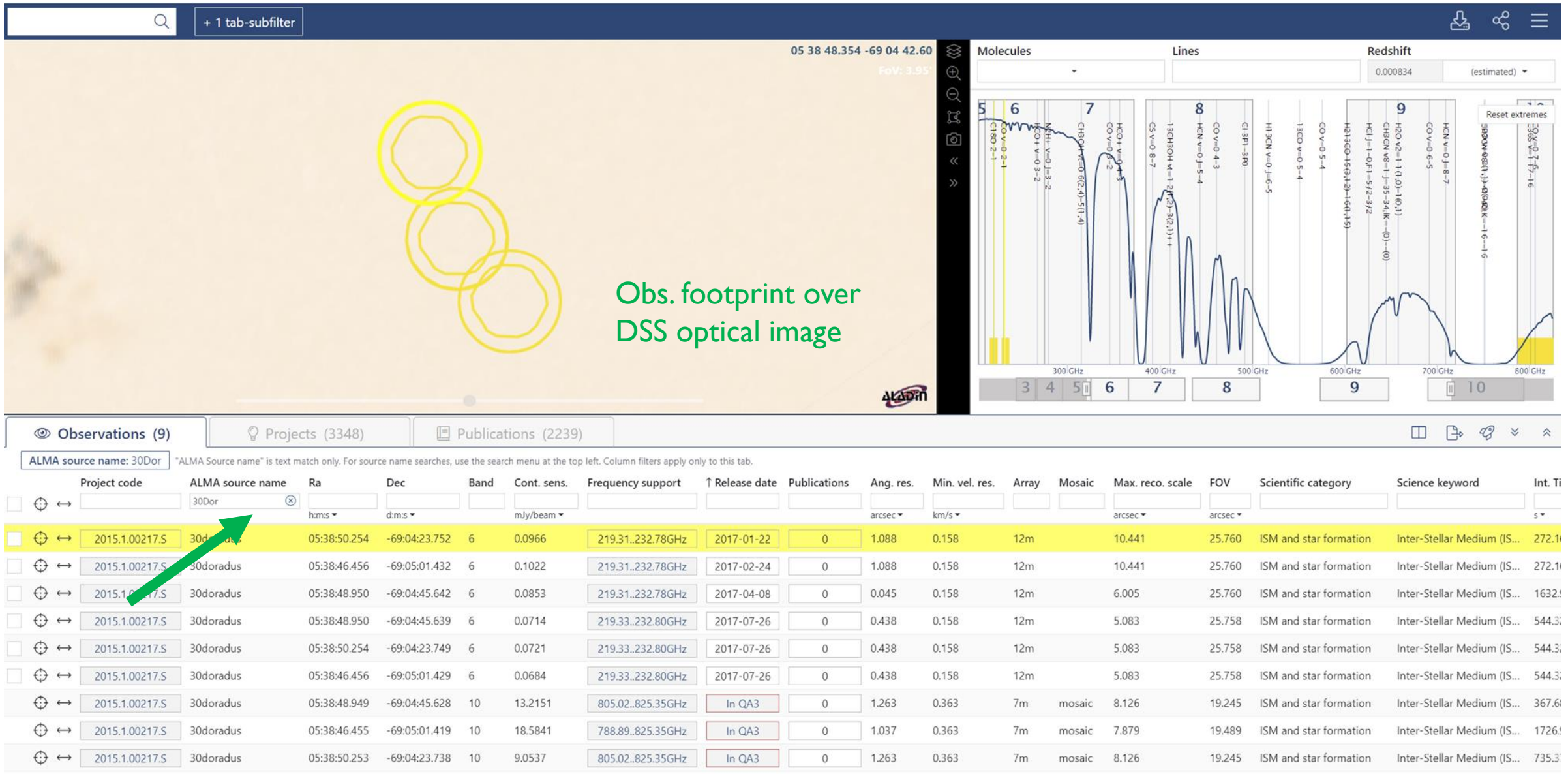
Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
		h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2011.0.00191.S	Fomalhaut b	22:57:38.685	-29:37:12.616	7	0.1181	343.08..358.84GHz	2012-12-06	2	1.015	0.816	12m		8.816	16.592	Disks and planet formati...	Debris disks, Exoplanets	870
2011.0.00101.S	GRB021004	00:26:54.680	+18:55:41.600	7	0.1136	337.01..353.00GHz	2012-12-06	2	0.981	26.541	12m		7.876	16.878	Active galaxies	Starburst galaxies, Gam...	374
2011.0.00131.S	R Scl	01:26:58.079	-32:32:36.424	7	0.9115	330.25..346.11GHz	2012-12-06	5	1.025	0.846	12m	mosaic	8.838	62.007	Stars and stellar evolution	Asymptotic Giant Branch...	661
2011.0.00397.S	J041754.10-281655.9	04:17:54.100	-28:16:55.900	7	0.4848	337.02..353.01GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.877	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J061200.23-062209.6	06:12:00.230	-06:22:09.600	7	0.5346	337.00..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J063027.81-212058.6	06:30:27.810	-21:20:58.600	7	0.5346	337.01..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J035448.24-330827.2	03:54:48.240	-33:08:27.200	7	0.4848	337.03..353.01GHz	2012-12-20	3	1.114	26.541	12m		7.803	16.877	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J054930.06-373940.1	05:49:30.060	-37:39:40.100	7	0.4848	337.02..353.00GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7
2011.0.00397.S	J070257.20-280842.3	07:02:57.200	-28:08:42.300	7	0.5346	337.01..352.99GHz	2012-12-20	3	1.114	26.541	12m		7.804	16.878	Active galaxies	Active Galactic Nuclei (A...	90.7

Search data of your interest



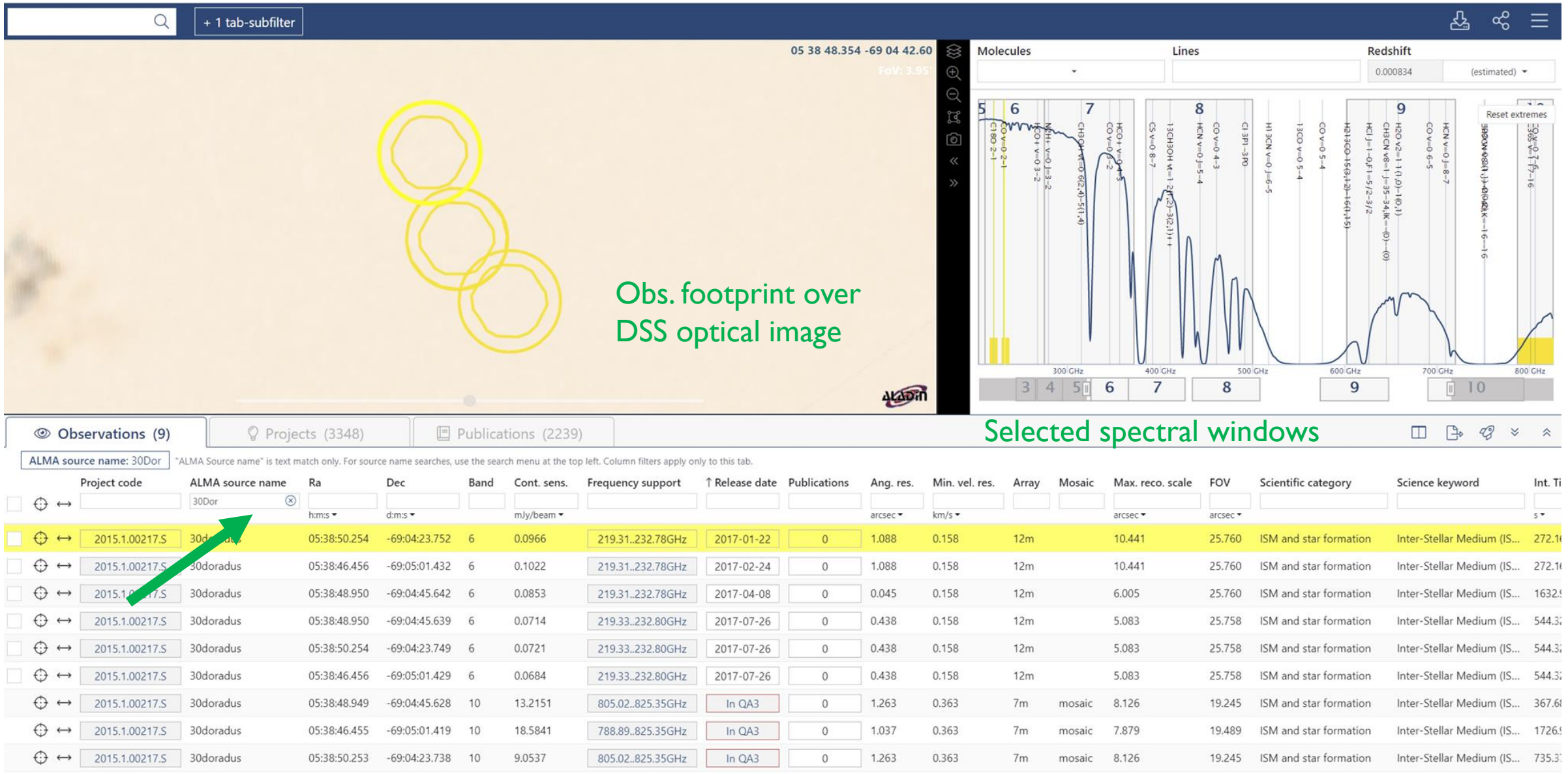
Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
	30Dor	h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2015.1.00217.S	30[illegible]	05:38:50.254	-69:04:23.752	6	0.0966	219.31..232.78GHz	2017-01-22	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.432	6	0.1022	219.31..232.78GHz	2017-02-24	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.642	6	0.0853	219.31..232.78GHz	2017-04-08	0	0.045	0.158	12m		6.005	25.760	ISM and star formation	Inter-Stellar Medium (IS...	1632.5
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.639	6	0.0714	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:50.254	-69:04:23.749	6	0.0721	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.429	6	0.0684	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:48.949	-69:04:45.628	10	13.2151	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	367.6
2015.1.00217.S	30doradus	05:38:46.455	-69:05:01.419	10	18.5841	788.89..825.35GHz	In QA3	0	1.037	0.363	7m	mosaic	7.879	19.489	ISM and star formation	Inter-Stellar Medium (IS...	1726.5
2015.1.00217.S	30doradus	05:38:50.253	-69:04:23.738	10	9.0537	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	735.3

Search data of your interest



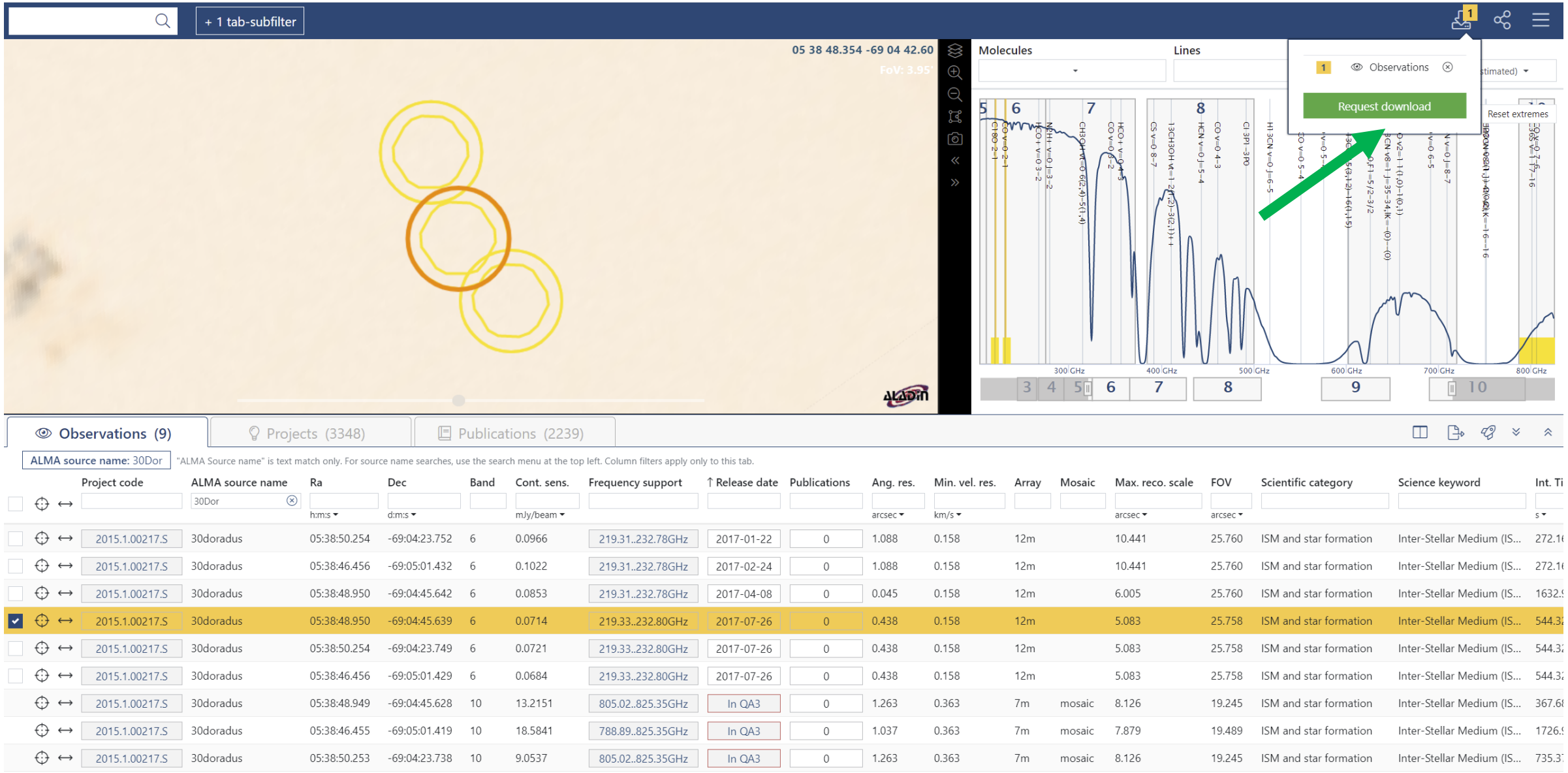
Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
	30Dor	h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2015.1.00217.S	30[illegible]	05:38:50.254	-69:04:23.752	6	0.0966	219.31..232.78GHz	2017-01-22	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.432	6	0.1022	219.31..232.78GHz	2017-02-24	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.642	6	0.0853	219.31..232.78GHz	2017-04-08	0	0.045	0.158	12m		6.005	25.760	ISM and star formation	Inter-Stellar Medium (IS...	1632.5
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.639	6	0.0714	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:50.254	-69:04:23.749	6	0.0721	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.429	6	0.0684	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:48.949	-69:04:45.628	10	13.2151	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	367.6
2015.1.00217.S	30doradus	05:38:46.455	-69:05:01.419	10	18.5841	788.89..825.35GHz	In QA3	0	1.037	0.363	7m	mosaic	7.879	19.489	ISM and star formation	Inter-Stellar Medium (IS...	1726.5
2015.1.00217.S	30doradus	05:38:50.253	-69:04:23.738	10	9.0537	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	735.3

Search data of your interest



Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
	30Dor	h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2015.1.00217.S	30d[illegible]	05:38:50.254	-69:04:23.752	6	0.0966	219.31..232.78GHz	2017-01-22	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1(
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.432	6	0.1022	219.31..232.78GHz	2017-02-24	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1(
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.642	6	0.0853	219.31..232.78GHz	2017-04-08	0	0.045	0.158	12m		6.005	25.760	ISM and star formation	Inter-Stellar Medium (IS...	1632.5
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.639	6	0.0714	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3(
2015.1.00217.S	30doradus	05:38:50.254	-69:04:23.749	6	0.0721	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3(
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.429	6	0.0684	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3(
2015.1.00217.S	30doradus	05:38:48.949	-69:04:45.628	10	13.2151	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	367.6(
2015.1.00217.S	30doradus	05:38:46.455	-69:05:01.419	10	18.5841	788.89..825.35GHz	In QA3	0	1.037	0.363	7m	mosaic	7.879	19.489	ISM and star formation	Inter-Stellar Medium (IS...	1726.5
2015.1.00217.S	30doradus	05:38:50.253	-69:04:23.738	10	9.0537	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	735.3(

Download the data



Project code	ALMA source name	Ra	Dec	Band	Cont. sens.	Frequency support	↑ Release date	Publications	Ang. res.	Min. vel. res.	Array	Mosaic	Max. reco. scale	FOV	Scientific category	Science keyword	Int. Ti
	30Dor	h:m:s	d:m:s		mJy/beam				arcsec	km/s			arcsec	arcsec			s
2015.1.00217.S	30doradus	05:38:50.254	-69:04:23.752	6	0.0966	219.31..232.78GHz	2017-01-22	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.432	6	0.1022	219.31..232.78GHz	2017-02-24	0	1.088	0.158	12m		10.441	25.760	ISM and star formation	Inter-Stellar Medium (IS...	272.1
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.642	6	0.0853	219.31..232.78GHz	2017-04-08	0	0.045	0.158	12m		6.005	25.760	ISM and star formation	Inter-Stellar Medium (IS...	1632.5
2015.1.00217.S	30doradus	05:38:48.950	-69:04:45.639	6	0.0714	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:50.254	-69:04:23.749	6	0.0721	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:46.456	-69:05:01.429	6	0.0684	219.33..232.80GHz	2017-07-26	0	0.438	0.158	12m		5.083	25.758	ISM and star formation	Inter-Stellar Medium (IS...	544.3
2015.1.00217.S	30doradus	05:38:48.949	-69:04:45.628	10	13.2151	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	367.6
2015.1.00217.S	30doradus	05:38:46.455	-69:05:01.419	10	18.5841	788.89..825.35GHz	In QA3	0	1.037	0.363	7m	mosaic	7.879	19.489	ISM and star formation	Inter-Stellar Medium (IS...	1726.5
2015.1.00217.S	30doradus	05:38:50.253	-69:04:23.738	10	9.0537	805.02..825.35GHz	In QA3	0	1.263	0.363	7m	mosaic	8.126	19.245	ISM and star formation	Inter-Stellar Medium (IS...	735.3

ALMA Request Handler

Login

Anonymous User: Request #1653827435974

Request Title: click to edit

Download Selected

readme product auxiliary raw raw (semipass) external

Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		1 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

ALMA Request Handler

Login

Anonymous User: Request #1653827435974

Request Title: click to edit

Download Selected

readme product auxiliary raw raw (semipass) external

Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		1 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

Science Goal: Sources in the same sky region that share the same calibration, spectral setup

ALMA Request Handler

Login

Anonymous User: Request #1653827435974

Request Title: click to edit

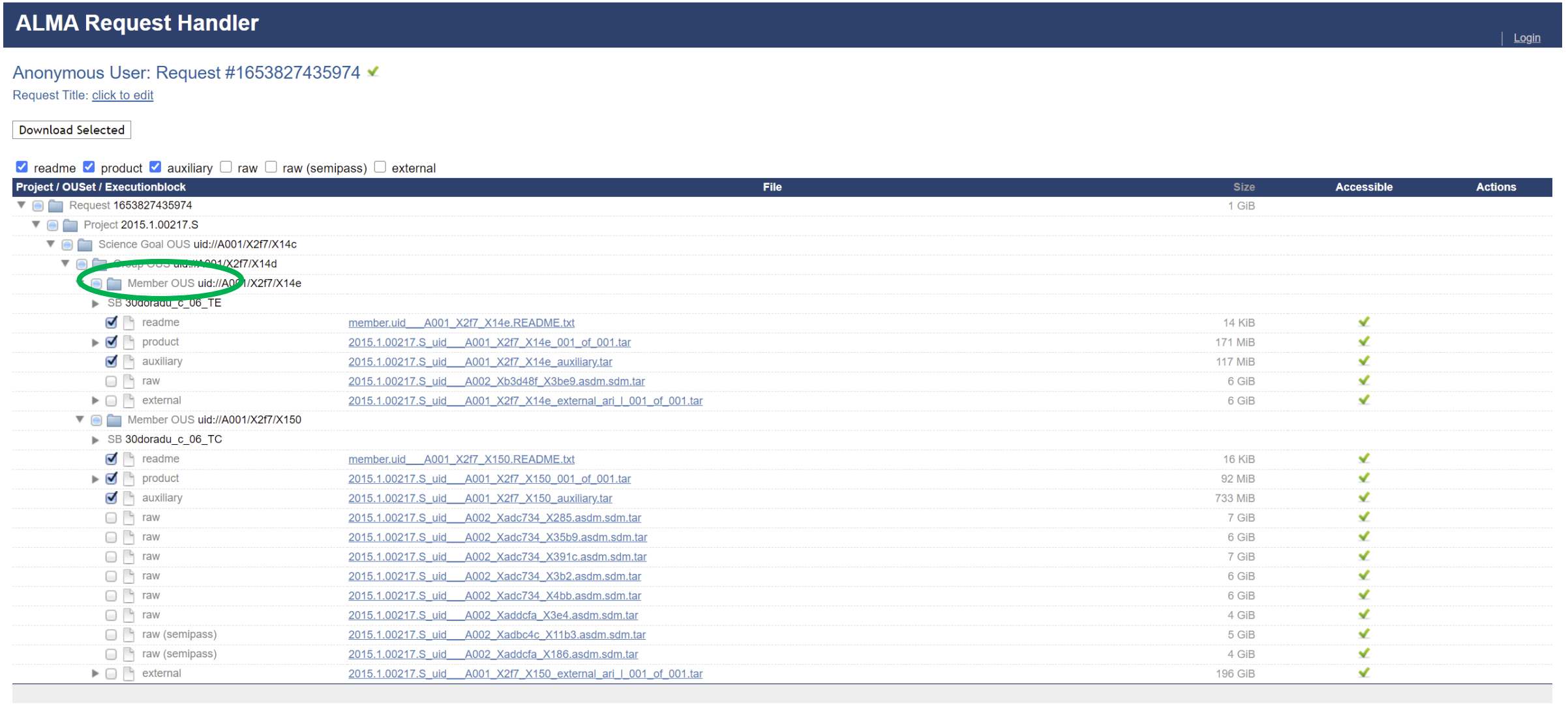
Download Selected

readme product auxiliary raw raw (semipass) external

Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		1 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

Science Goal: Sources in the same sky region that share the same calibration, spectral setup

Group: Can contain several configurations to be combined in data processing



Science Goal: Sources in the same sky region that share the same calibration, spectral setup

Group: Can contain several configurations to be combined in data processing

Member: Can contain multiple Scheduling Block (SB)

ALMA Request Handler

Login

Anonymous User: Request #1653827435974

Request Title: click to edit

Download Selected

readme product auxiliary raw raw (semipass) external

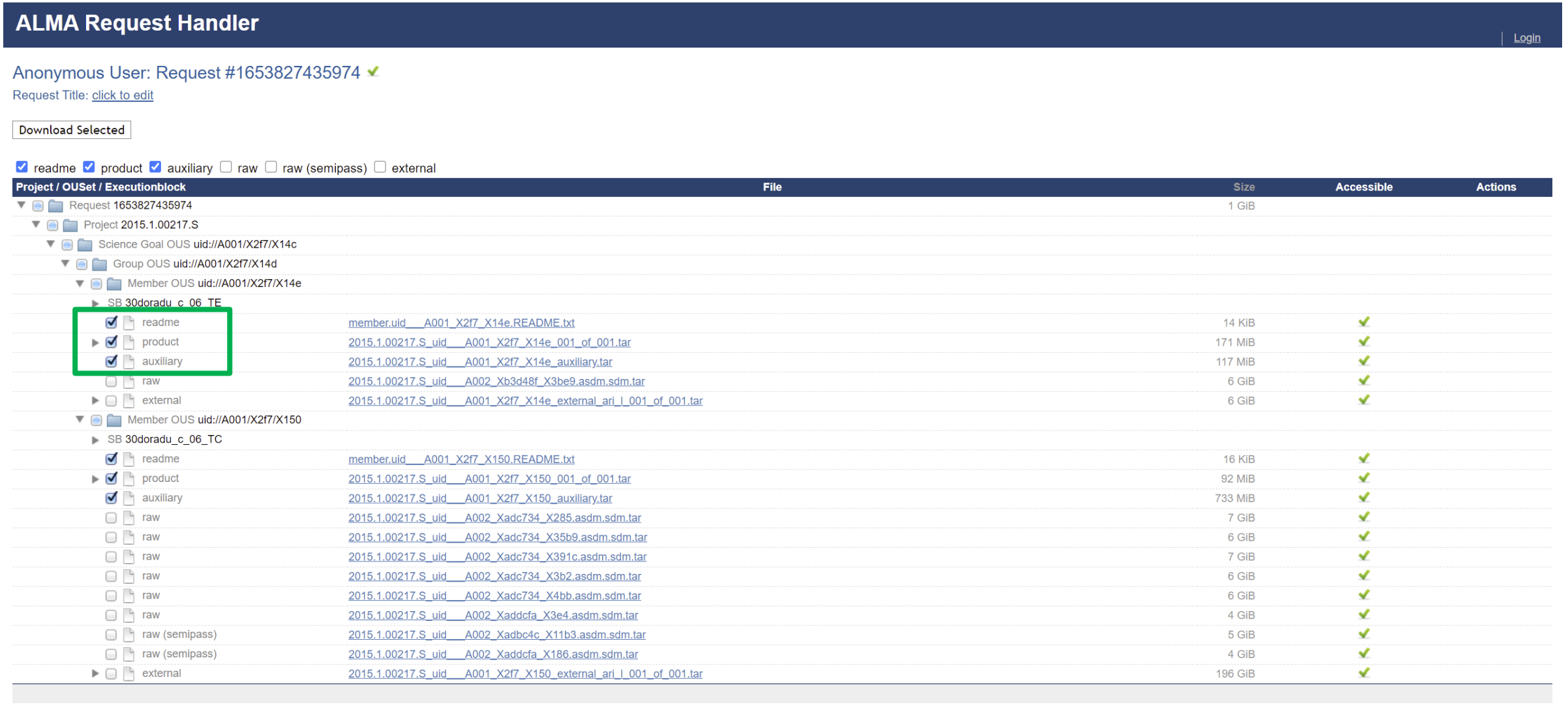
Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		1 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

Science Goal: Sources in the same sky region that share the same calibration, spectral setup

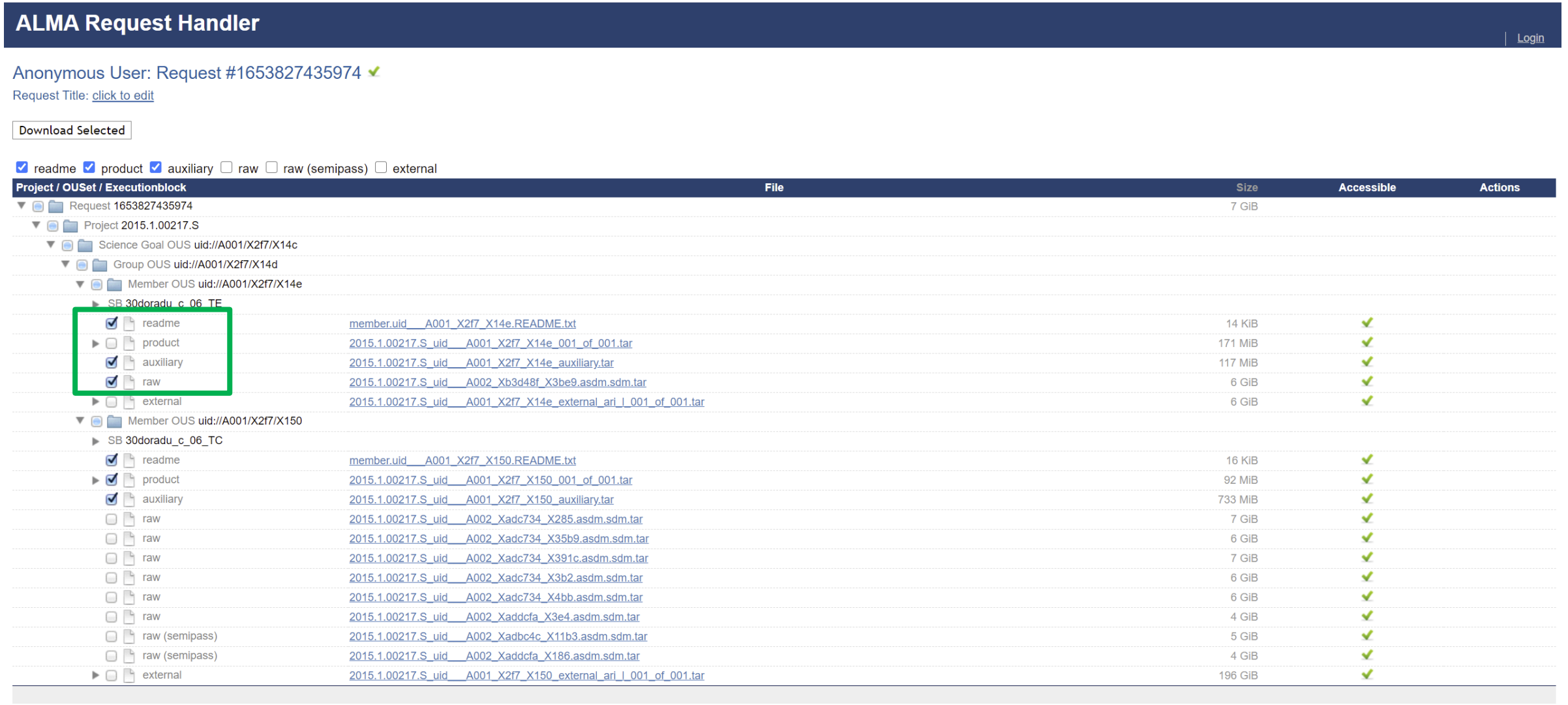
Group: Can contain several configurations to be combined in data processing

Member: Can contain multiple Scheduling Block (SB)

Scheduling Block (SB): Minimum unit of observation



- Default includes README, FITS files, quality assessment results, scripts, log files, calibration and flagging tables, etc.
- If you are interested in FITS products only, just download *readme* and *product*.



ALMA Request Handler

Login

Anonymous User: Request #1653827435974

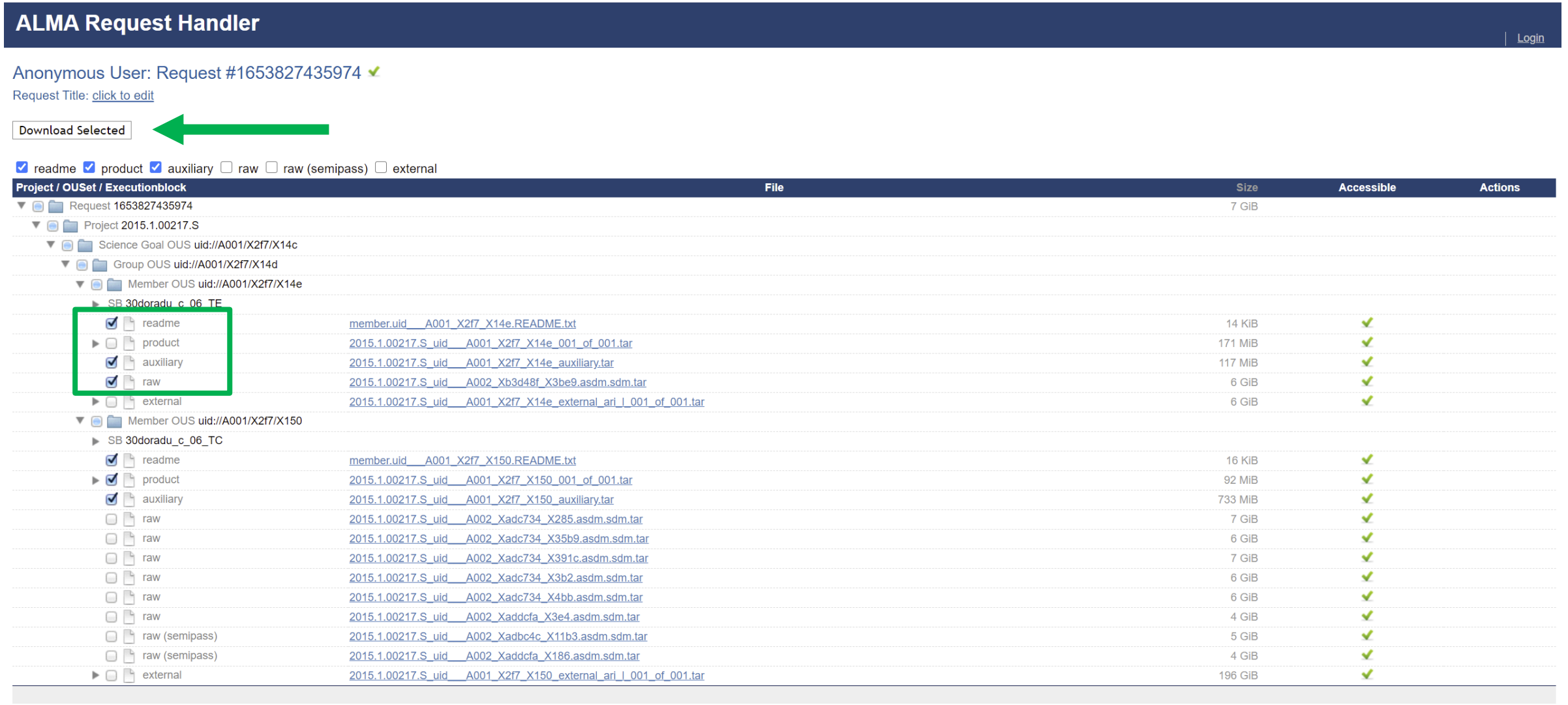
Request Title: click to edit

Download Selected

readme product auxiliary raw raw (semipass) external

Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		7 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

- If you want to re-create calibrated Measurement Sets (MS) from raw data, download *readme*, *auxiliary*, and *raw*.



ALMA Request Handler

Login

Anonymous User: Request #1653827435974

Request Title: click to edit

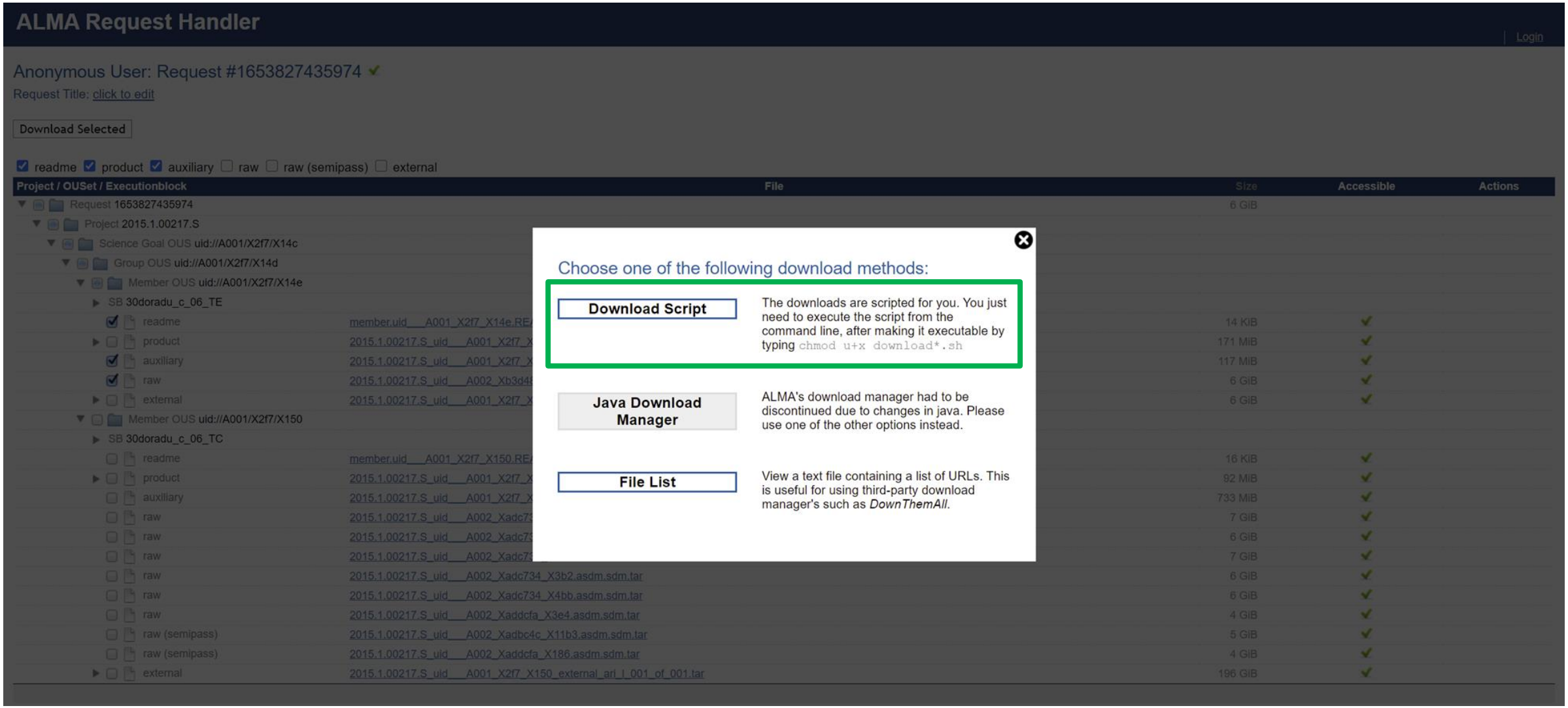
Download Selected

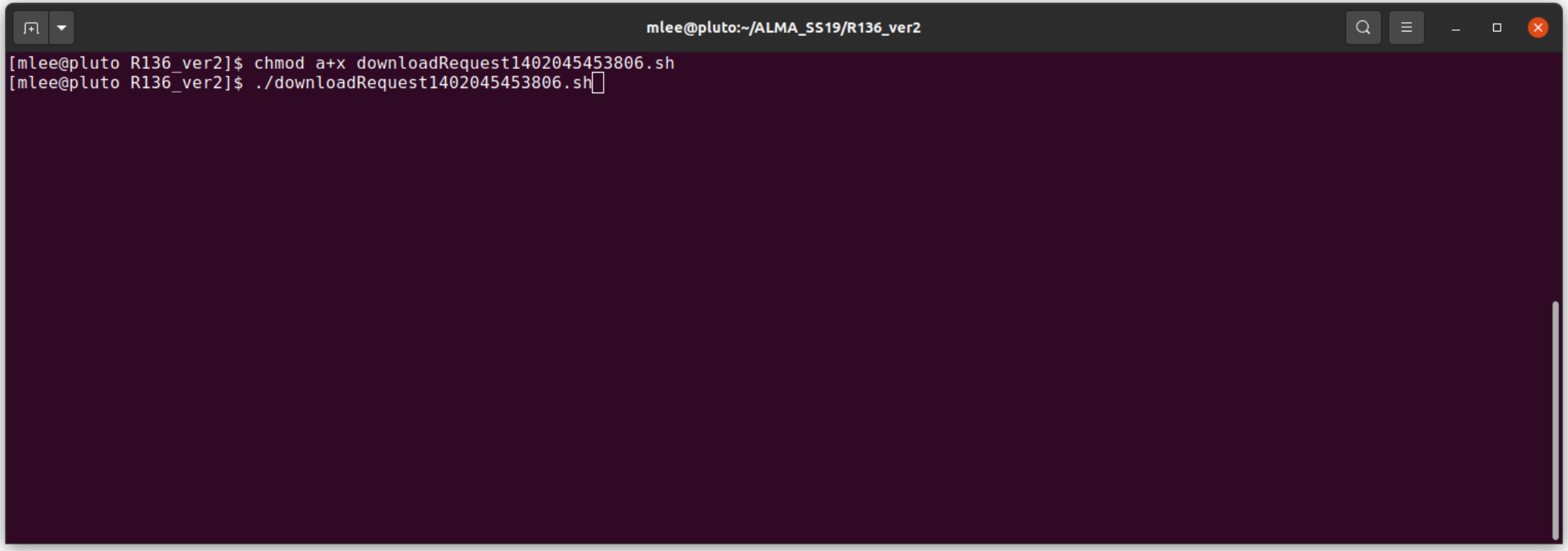
readme product auxiliary raw raw (semipass) external

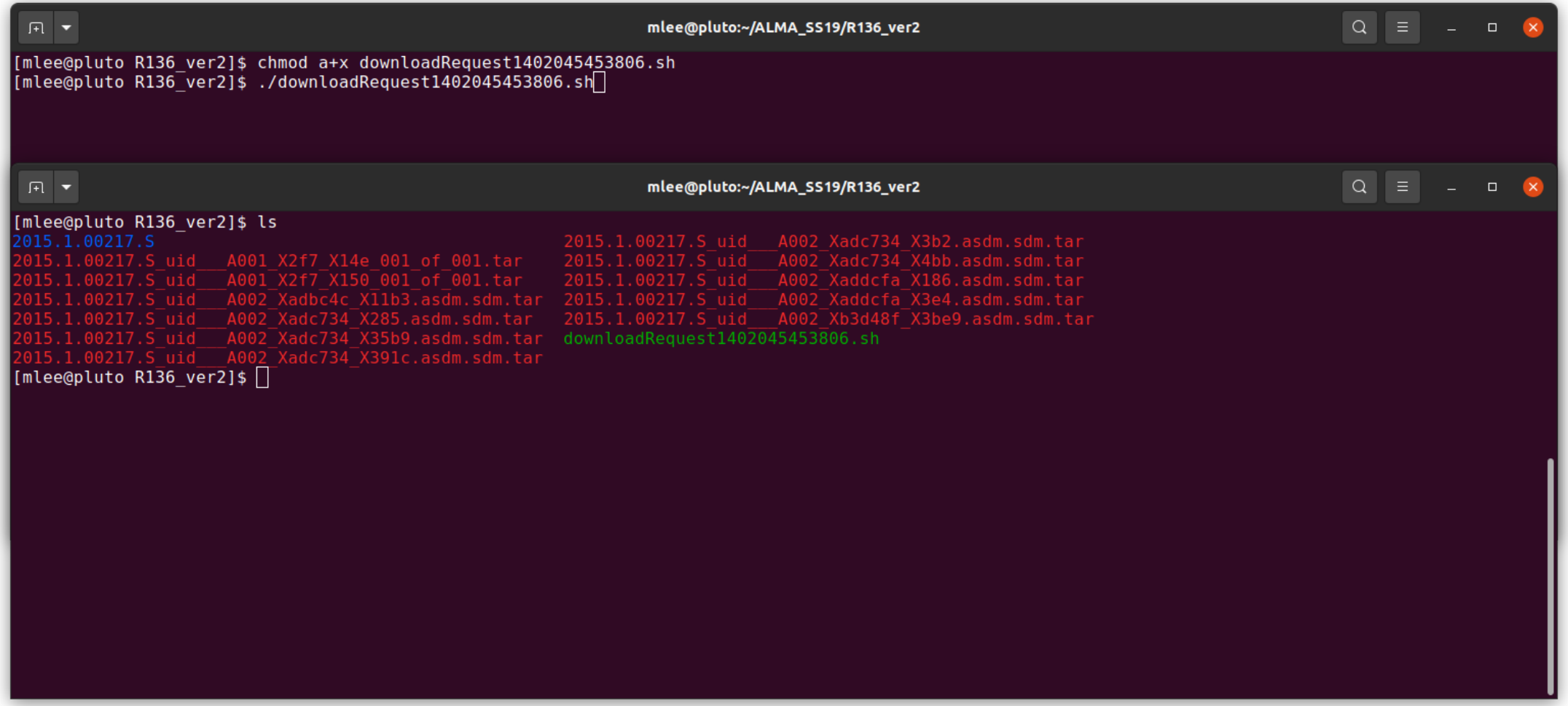
Project / OUSet / Executionblock	File	Size	Accessible	Actions
Request 1653827435974		7 GiB		
Project 2015.1.00217.S				
Science Goal OUS uid://A001/X2f7/X14c				
Group OUS uid://A001/X2f7/X14d				
Member OUS uid://A001/X2f7/X14e				
SB 30doradu_c_06_TE				
readme	member.uid___A001_X2f7_X14e.README.txt	14 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar	171 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X14e_auxiliary.tar	117 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar	6 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X14e_external_ari_l_001_of_001.tar	6 GiB	✓	
Member OUS uid://A001/X2f7/X150				
SB 30doradu_c_06_TC				
readme	member.uid___A001_X2f7_X150.README.txt	16 KiB	✓	
product	2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar	92 MiB	✓	
auxiliary	2015.1.00217.S_uid___A001_X2f7_X150_auxiliary.tar	733 MiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar	7 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar	6 GiB	✓	
raw	2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar	4 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar	5 GiB	✓	
raw (semipass)	2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar	4 GiB	✓	
external	2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar	196 GiB	✓	

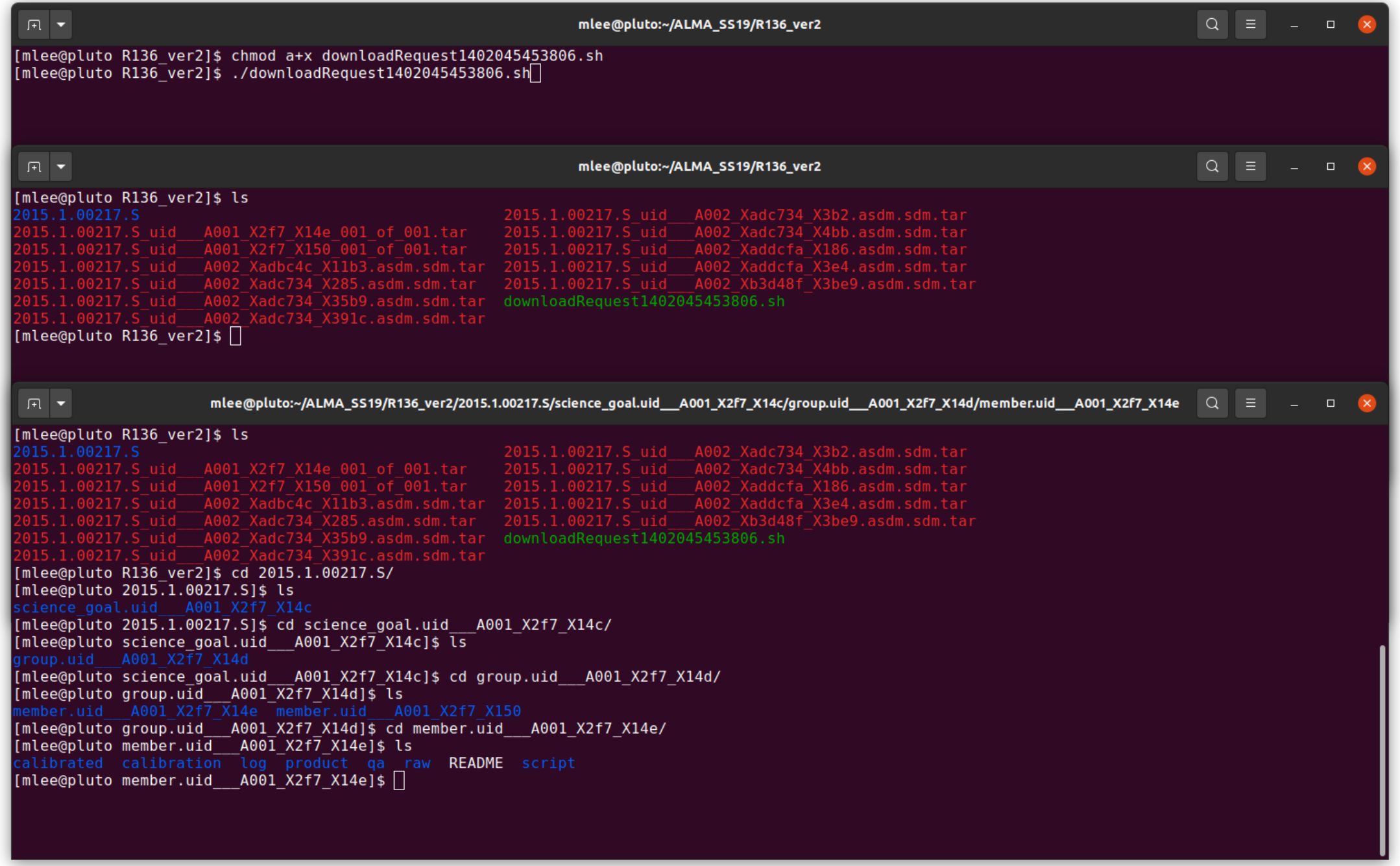
- If you want to re-create calibrated Measurement Sets (MS) from raw data, download *readme*, *auxiliary*, and *raw*.

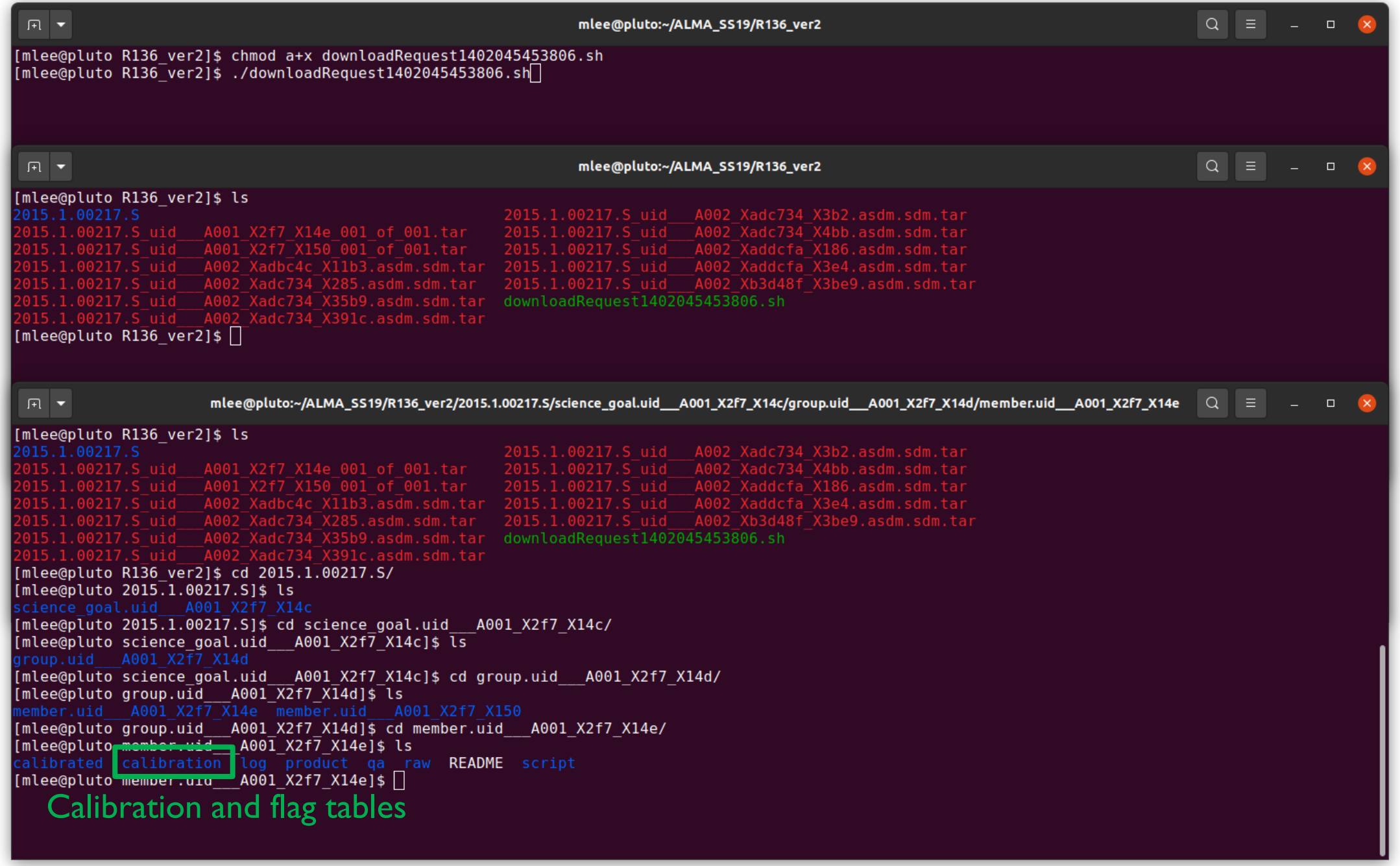
CARTA:
Cube Analysis and Rendering Tool for Astronomy

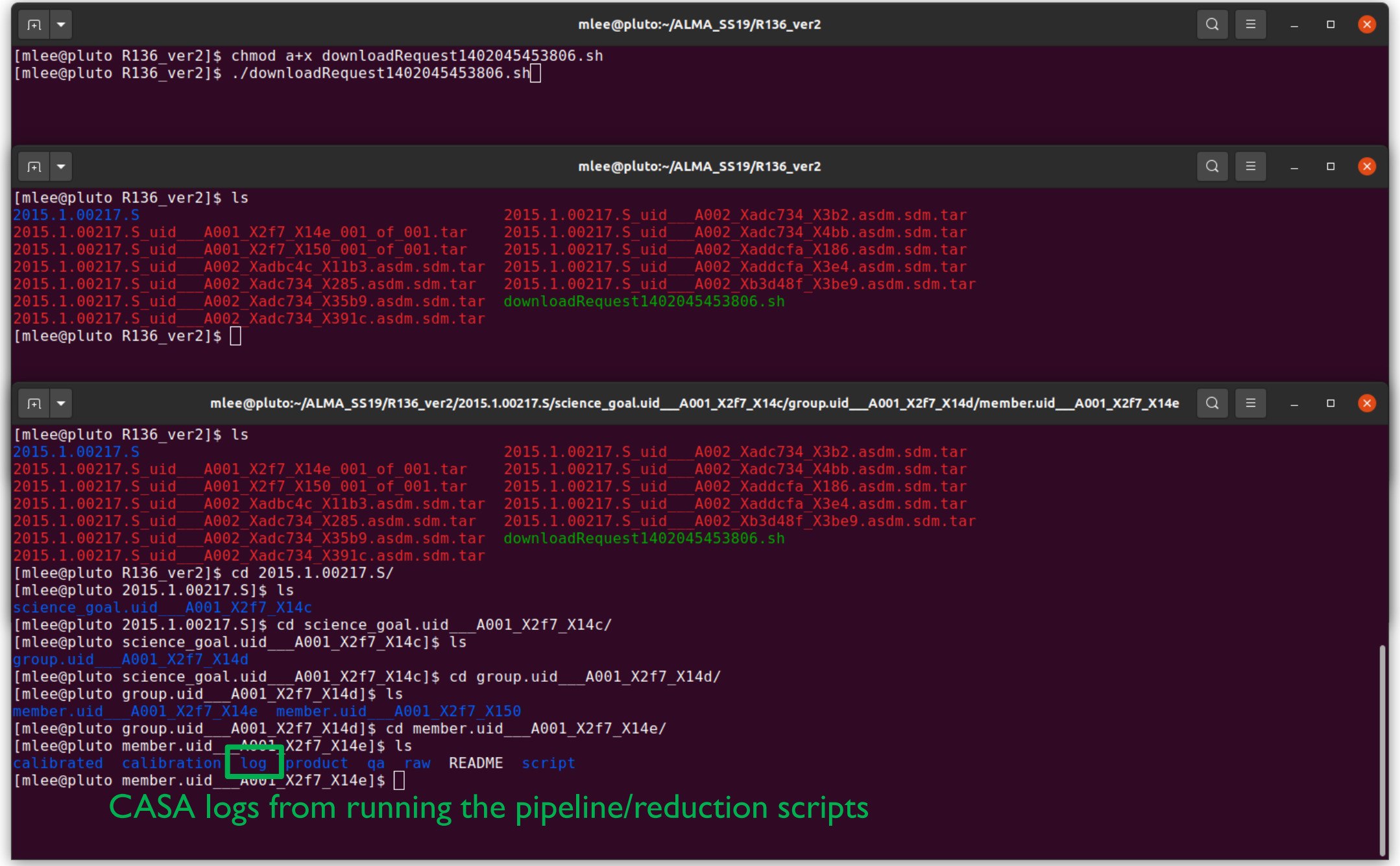

ALMA Request Handler
Login
Anonymous User: Request #1653827435974
Request Title: click to edit
Download Selected
readme product auxiliary raw raw (semipass) external
Project / OUSet / Executionblock
File
Size
Accessible
Actions
Request 1653827435974 6 GiB
Project 2015.1.00217.S
Science Goal OUS uid://A001/X2f7/X14c
Group OUS uid://A001/X2f7/X14d
Member OUS uid://A001/X2f7/X14e
SB 30doradu_c_06_TE
readme member.uid___A001_X2f7_X14e.RE 14 KiB
product 2015.1.00217.S_uid___A001_X2f7_X 171 MiB
auxiliary 2015.1.00217.S_uid___A001_X2f7_X 117 MiB
raw 2015.1.00217.S_uid___A002_Xb3d4 6 GiB
external 2015.1.00217.S_uid___A001_X2f7_X 6 GiB
Member OUS uid://A001/X2f7/X150
SB 30doradu_c_06_TC
readme member.uid___A001_X2f7_X150.RE 16 KiB
product 2015.1.00217.S_uid___A001_X2f7_X 92 MiB
auxiliary 2015.1.00217.S_uid___A001_X2f7_X 733 MiB
raw 2015.1.00217.S_uid___A002_Xadc7 7 GiB
raw 2015.1.00217.S_uid___A002_Xadc7 6 GiB
raw 2015.1.00217.S_uid___A002_Xadc7 7 GiB
raw 2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar 6 GiB
raw 2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar 6 GiB
raw 2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar 4 GiB
raw (semipass) 2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar 5 GiB
raw (semipass) 2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar 4 GiB
external 2015.1.00217.S_uid___A001_X2f7_X150_external_ari_l_001_of_001.tar 196 GiB
Choose one of the following download methods:
Download Script
The downloads are scripted for you. You just need to execute the script from the command line, after making it executable by typing chmod u+x download*.sh
Java Download Manager
ALMA's download manager had to be discontinued due to changes in java. Please use one of the other options instead.
File List
View a text file containing a list of URLs. This is useful for using third-party download manager's such as DownThemAll.

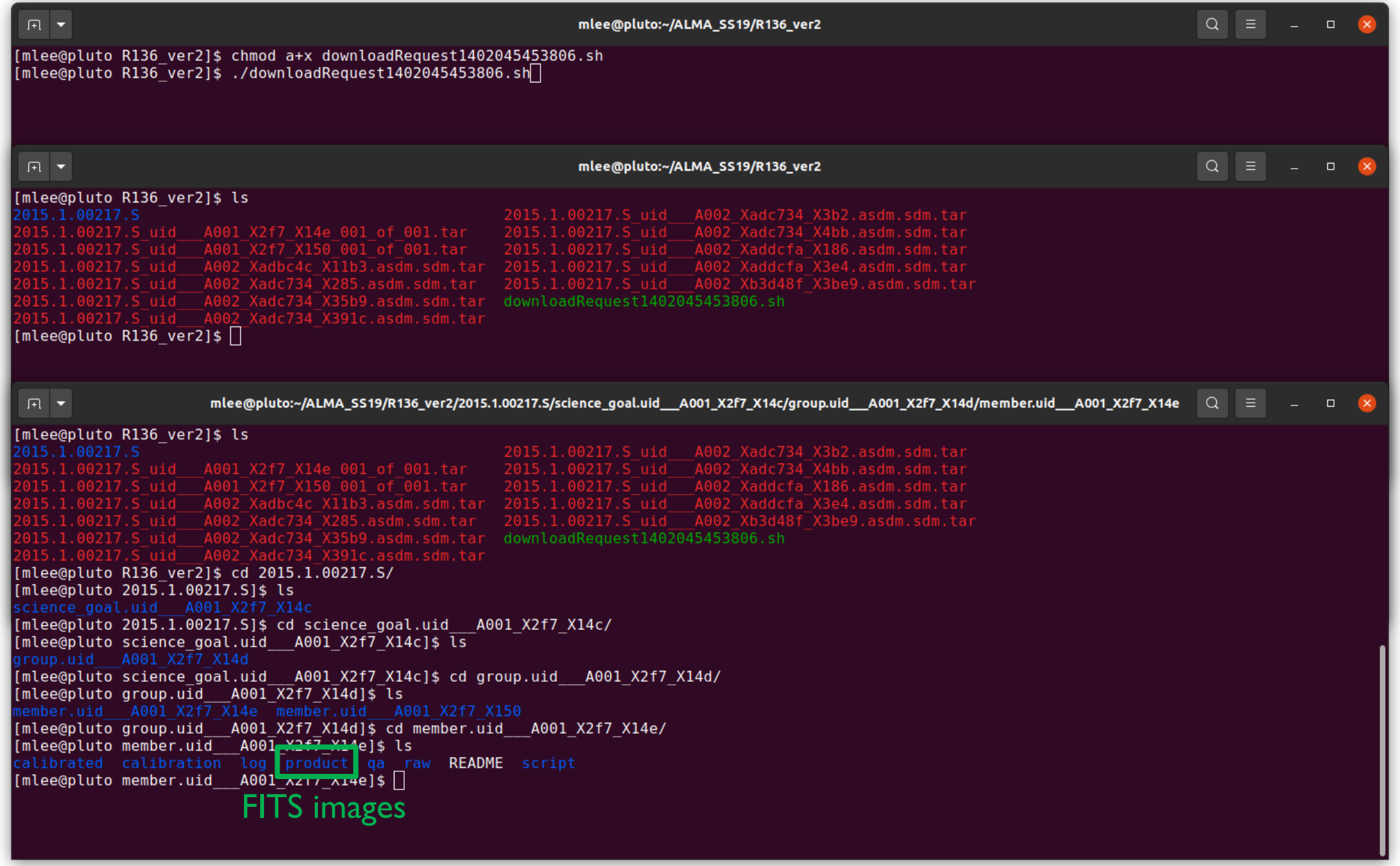

mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh

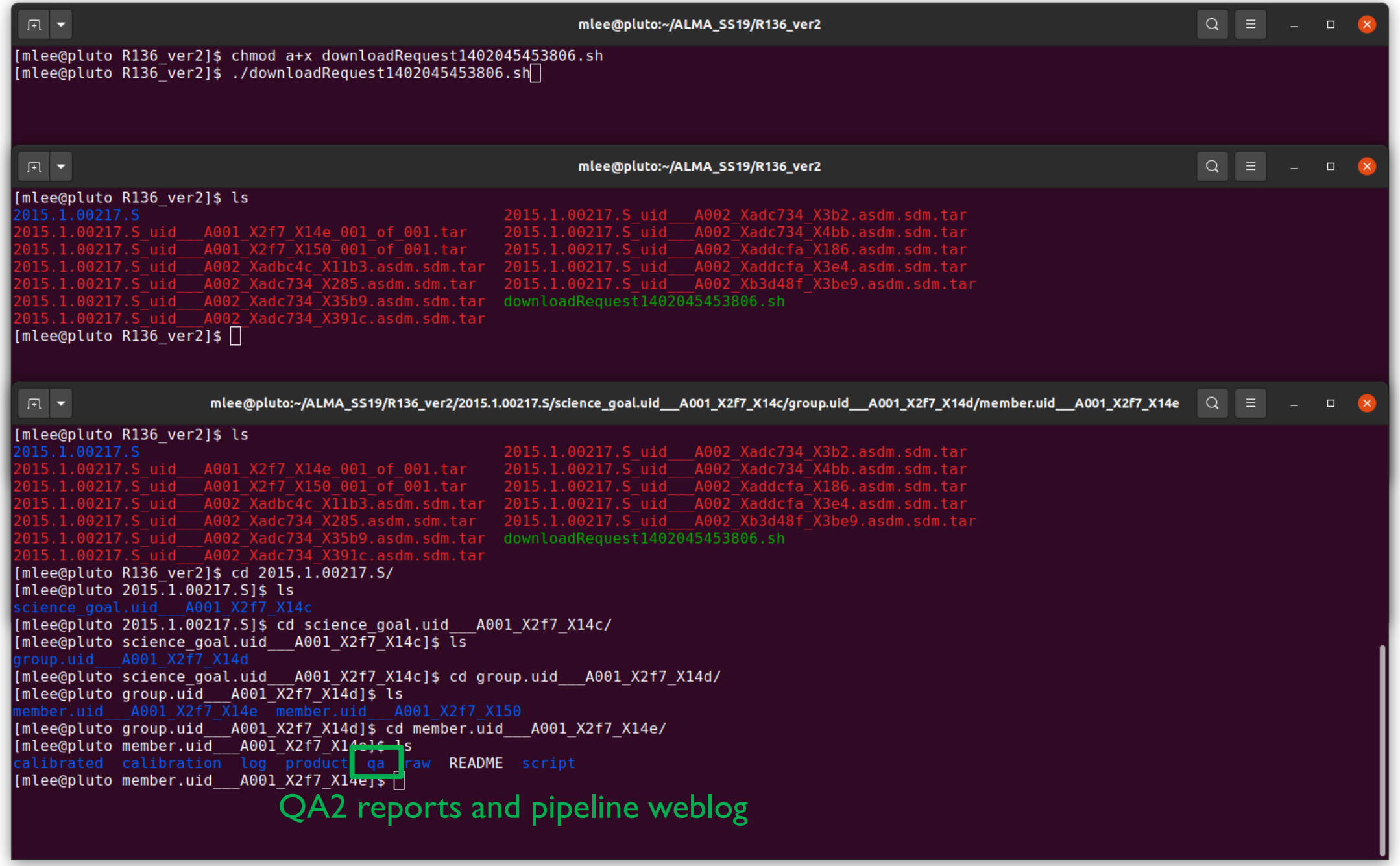

mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$

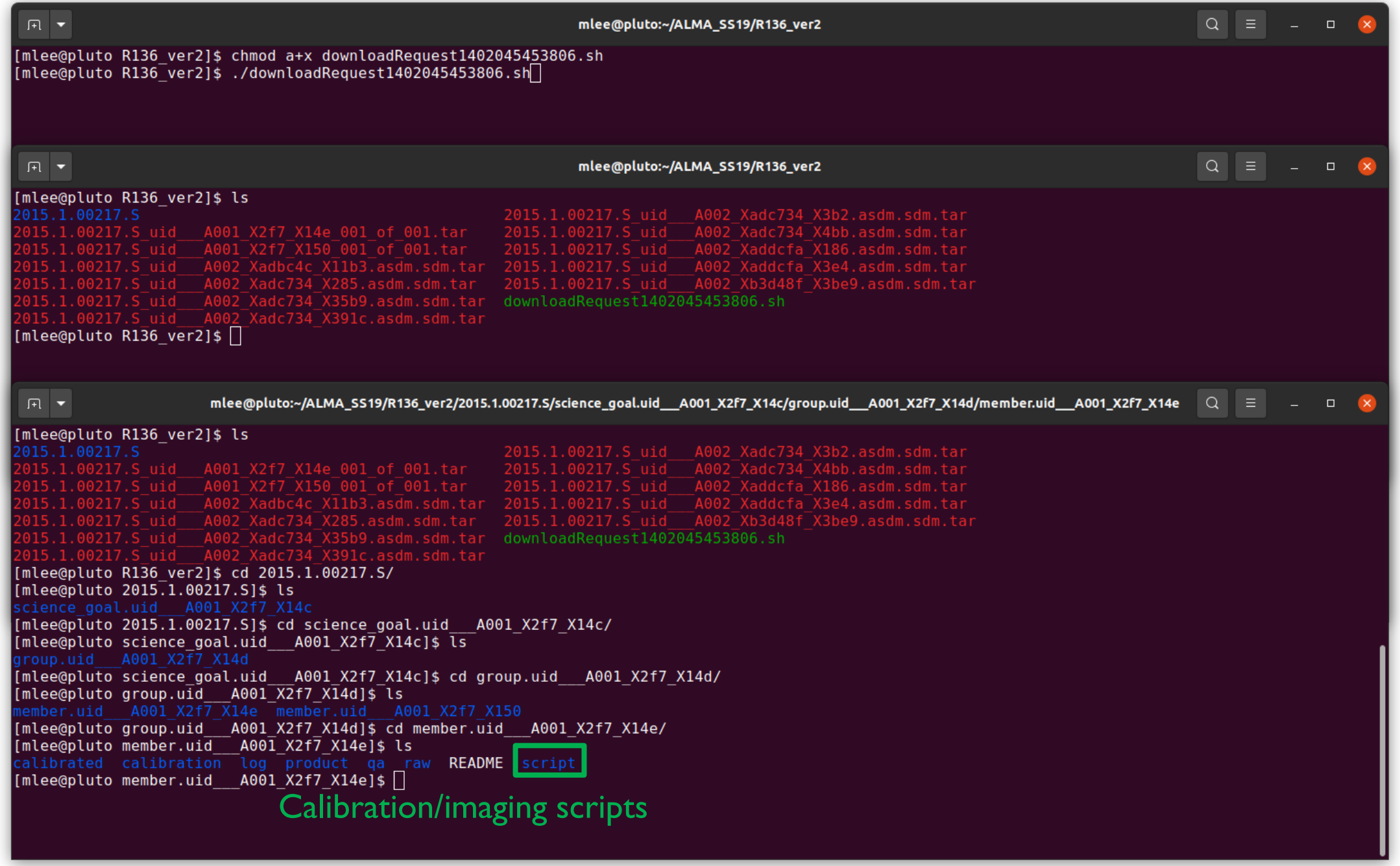

mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$

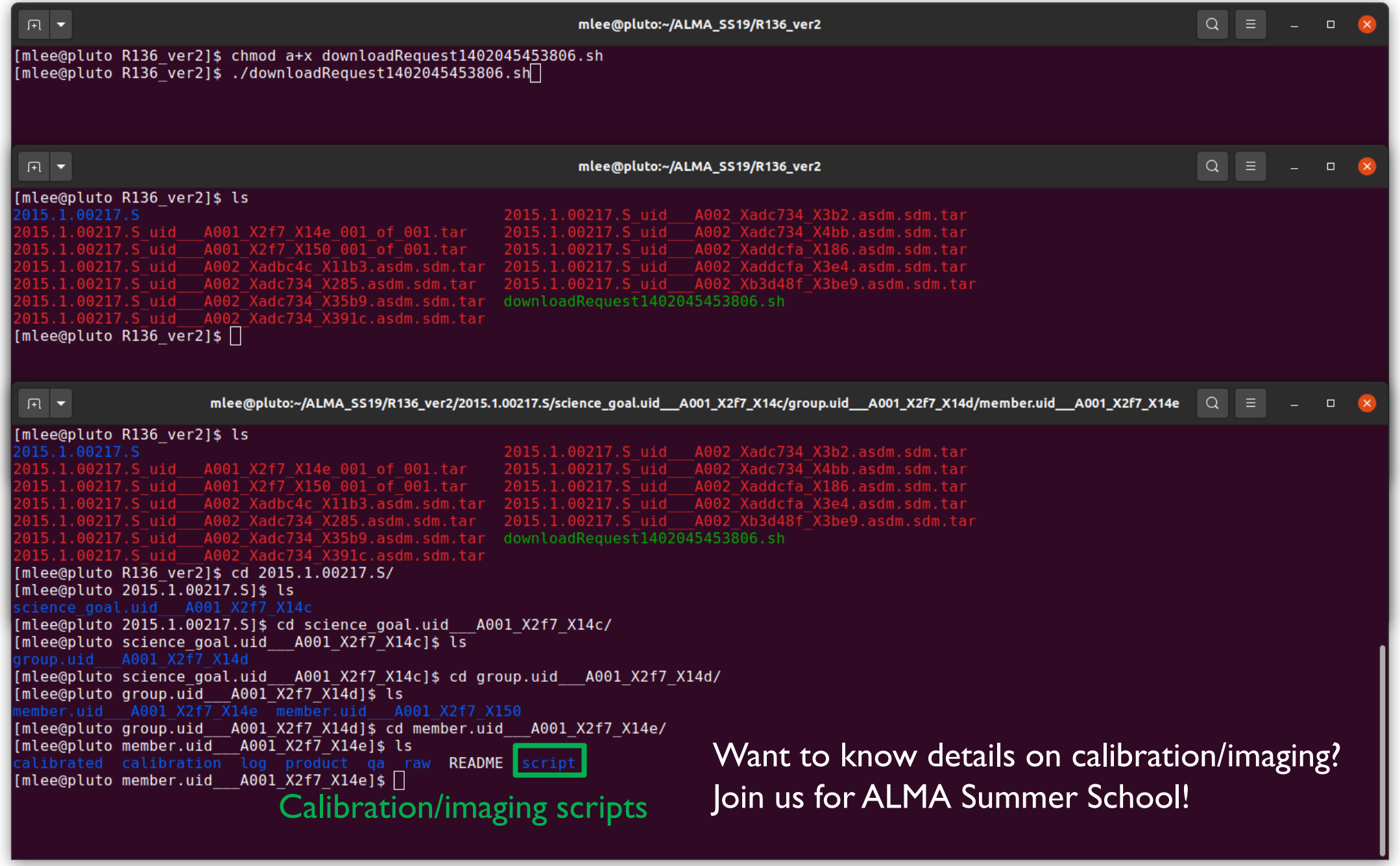

mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
Calibration and flag tables


mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
CASA logs from running the pipeline/reduction scripts


mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
FITS images


mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
QA2 reports and pipeline weblog


mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
Calibration/imaging scripts


mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ chmod a+x downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ ./downloadRequest1402045453806.sh
mlee@pluto:~/ALMA_SS19/R136_ver2
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$
mlee@pluto:~/ALMA_SS19/R136_ver2/2015.1.00217.S/science_goal.uid___A001_X2f7_X14c/group.uid___A001_X2f7_X14d/member.uid___A001_X2f7_X14e
[mlee@pluto R136_ver2]$ ls
2015.1.00217.S
2015.1.00217.S_uid___A001_X2f7_X14e_001_of_001.tar
2015.1.00217.S_uid___A001_X2f7_X150_001_of_001.tar
2015.1.00217.S_uid___A002_Xadbc4c_X11b3.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X285.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X35b9.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X391c.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X3b2.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xadc734_X4bb.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X186.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xaddcfa_X3e4.asdm.sdm.tar
2015.1.00217.S_uid___A002_Xb3d48f_X3be9.asdm.sdm.tar
downloadRequest1402045453806.sh
[mlee@pluto R136_ver2]$ cd 2015.1.00217.S/
[mlee@pluto 2015.1.00217.S]$ ls
science_goal.uid___A001_X2f7_X14c
[mlee@pluto 2015.1.00217.S]$ cd science_goal.uid___A001_X2f7_X14c/
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ ls
group.uid___A001_X2f7_X14d
[mlee@pluto science_goal.uid___A001_X2f7_X14c]$ cd group.uid___A001_X2f7_X14d/
[mlee@pluto group.uid___A001_X2f7_X14d]$ ls
member.uid___A001_X2f7_X14e member.uid___A001_X2f7_X150
[mlee@pluto group.uid___A001_X2f7_X14d]$ cd member.uid___A001_X2f7_X14e/
[mlee@pluto member.uid___A001_X2f7_X14e]$ ls
calibrated calibration log product qa raw README script
[mlee@pluto member.uid___A001_X2f7_X14e]$
Calibration/imaging scripts
Want to know details on calibration/imaging?
Join us for ALMA Summer School!

* NAOJ will deliver calibrated MS data for old Cycle (< 5)…
Just contact us!