Summary of Changes

Tickets:

-Data Catalog: Changed from stream to instrument-centric table view. (12529)

-Data Catalog: Cleanup of side filter options and behavior. (12532)

-Data Catalog: CAMHD and HYDBB instruments and raw data links restored. (13358)

-Data Download: Added preview of time/size estimate to download dialog. (13376)

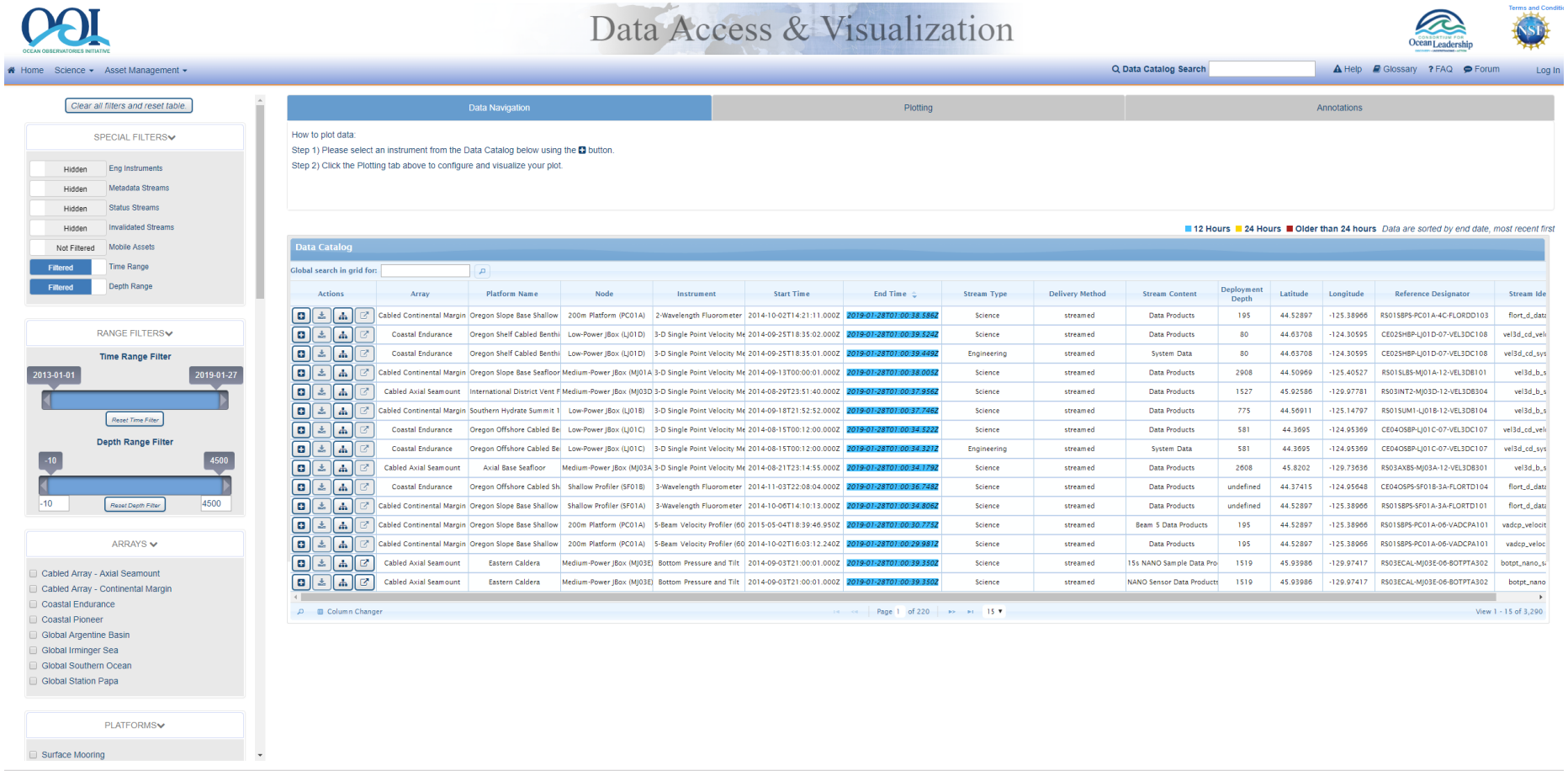
-General: Added click-to-zoom action to all content images. (10502)

-General: Header update and cleanup.

Narrative of Changes

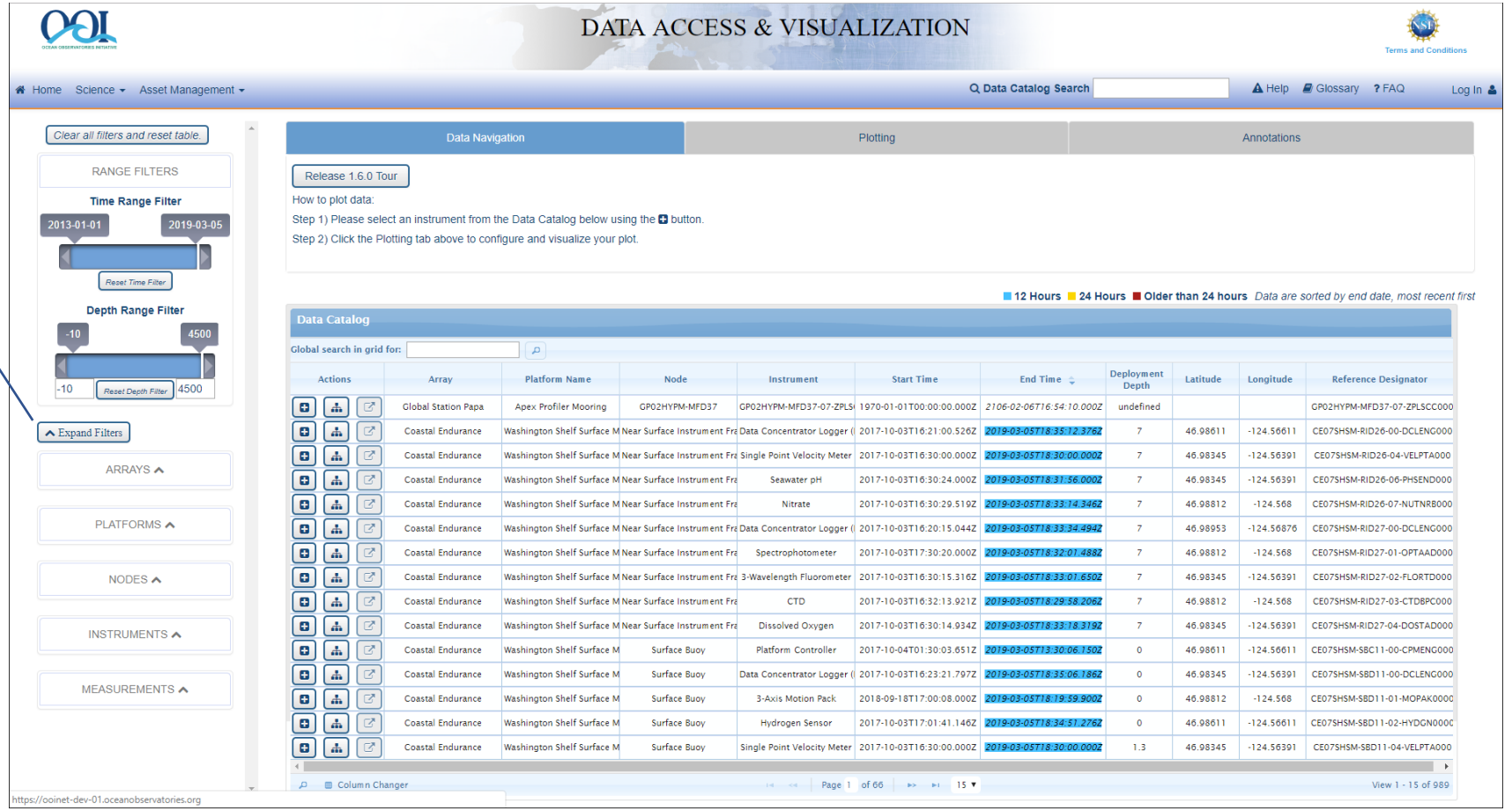
- General
  - The header layout was modified to better align with browser size best practices.
  - The COL logo has been removed.
  - The OOI logo and NSF logo links are now working.
  - The Terms and Conditions link was moved and easier to click on.
  - All content images are now ‘clickable’ and will zoom to their native resolution.
- Data Catalog
  - The metadata stream filters were on by default and excluding CAMHD and HYDBB streams from showing the data catalog. Ticket 12529 was implemented to address the issues revolving around a stream-based view of the data catalog. Now that we have an instrument-centric view of the data catalog, sidebar filters are less complex and the streams-per-instrument and data availability are centralized above the main table.
  - Time and size estimates have been added to the data download dialog and are responsive to changes in the form.

Data Catalog Page – ooinet 1/27/2019

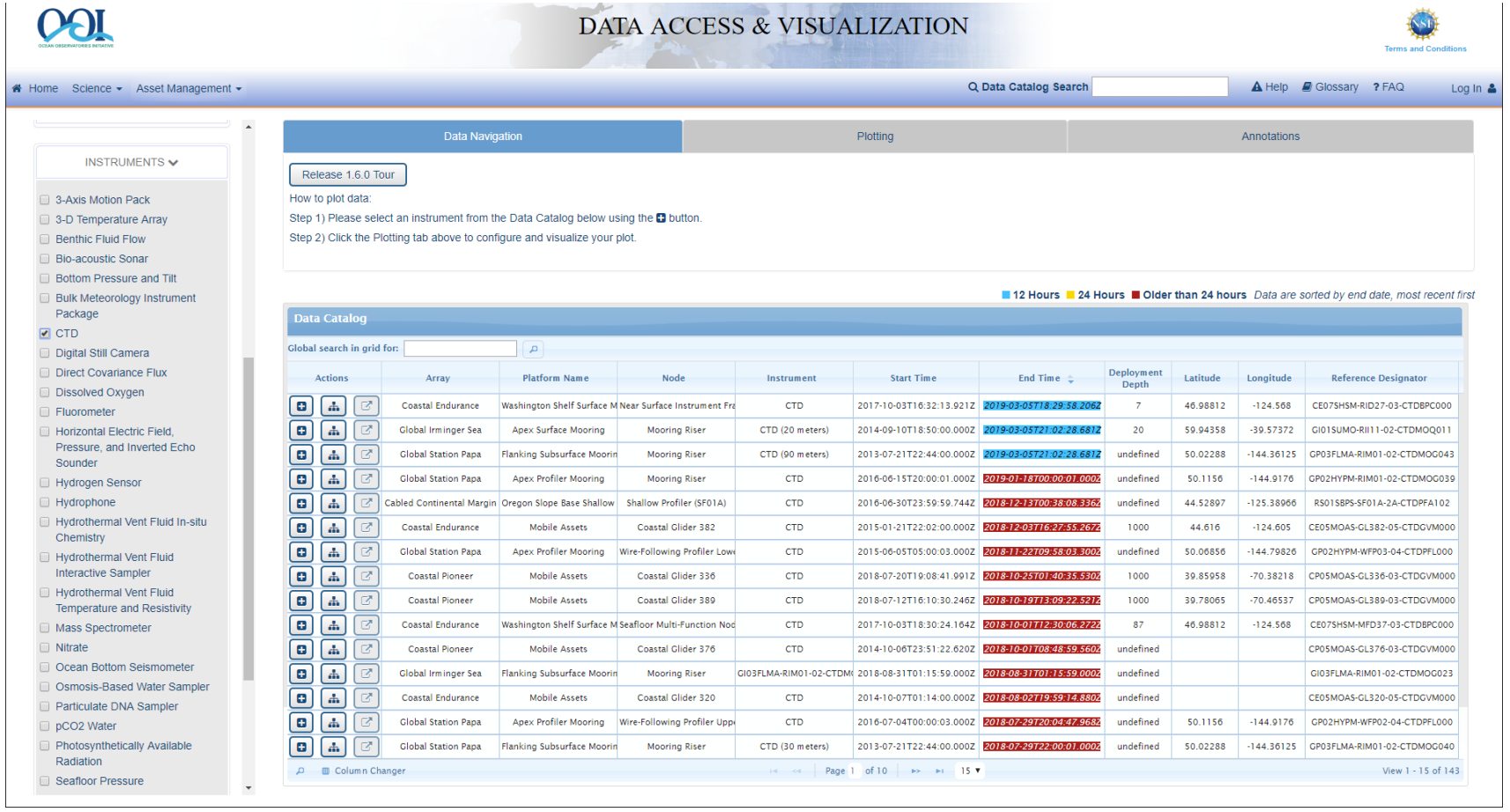


Data Catalog Page – Instrument Table

Filters begin collapsed, expand all at a time or one at a time



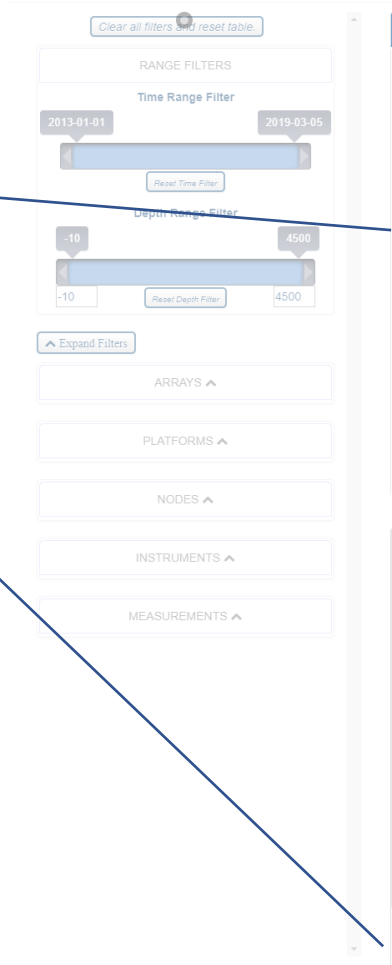
Data Catalog Page – Filter Instruments (CTD)



Data Catalog Page – Instrument & Stream Selected

Only one stream can be selected at a time

Only one instrument can be selected at a time



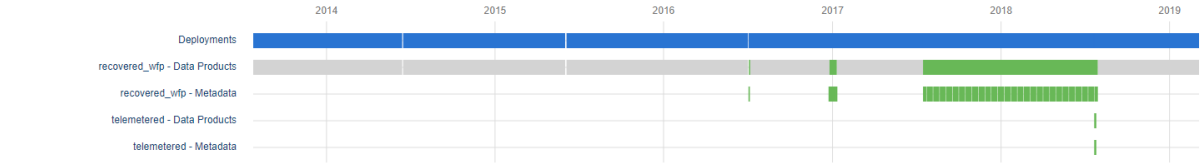
Data Navigation | Plotting | Annotations

Global Station Papa - Apex Profiler Mooring - Wire-Following Profiler Upper - CTD (GP02HYPM-WFP02-04-CTDPFL000)

Actions	Stream	Stream Type	Stream Content	Delivery Method	Start	End
	ctdpf_ckl_wfp_sio_mule_metadata	Engineering	Metadata	telemetered	2018-07-24T00:00:03.000Z	2018-07-26T00:00:02.000Z
	ctdpf_ckl_wfp_instrument	Science	Data Products	telemetered	2018-07-24T00:00:03.000Z	2018-07-26T01:56:53.950Z
	ctdpf_ckl_wfp_metadata_recovered	Engineering	Metadata	recovered-wfp	2016-07-04T00:00:03.000Z	2018-07-29T20:00:02.000Z
	ctdpf_ckl_wfp_instrument_recovered	Science	Data Products	recovered-wfp	2016-07-04T00:00:03.000Z	2018-07-29T20:04:47.968Z

Data Availability Plot (GP02HYPM-WFP02-04-CTDPFL000)

from 7/26/2013 8:11:00 AM to 3/5/2019 9:51:12 PM

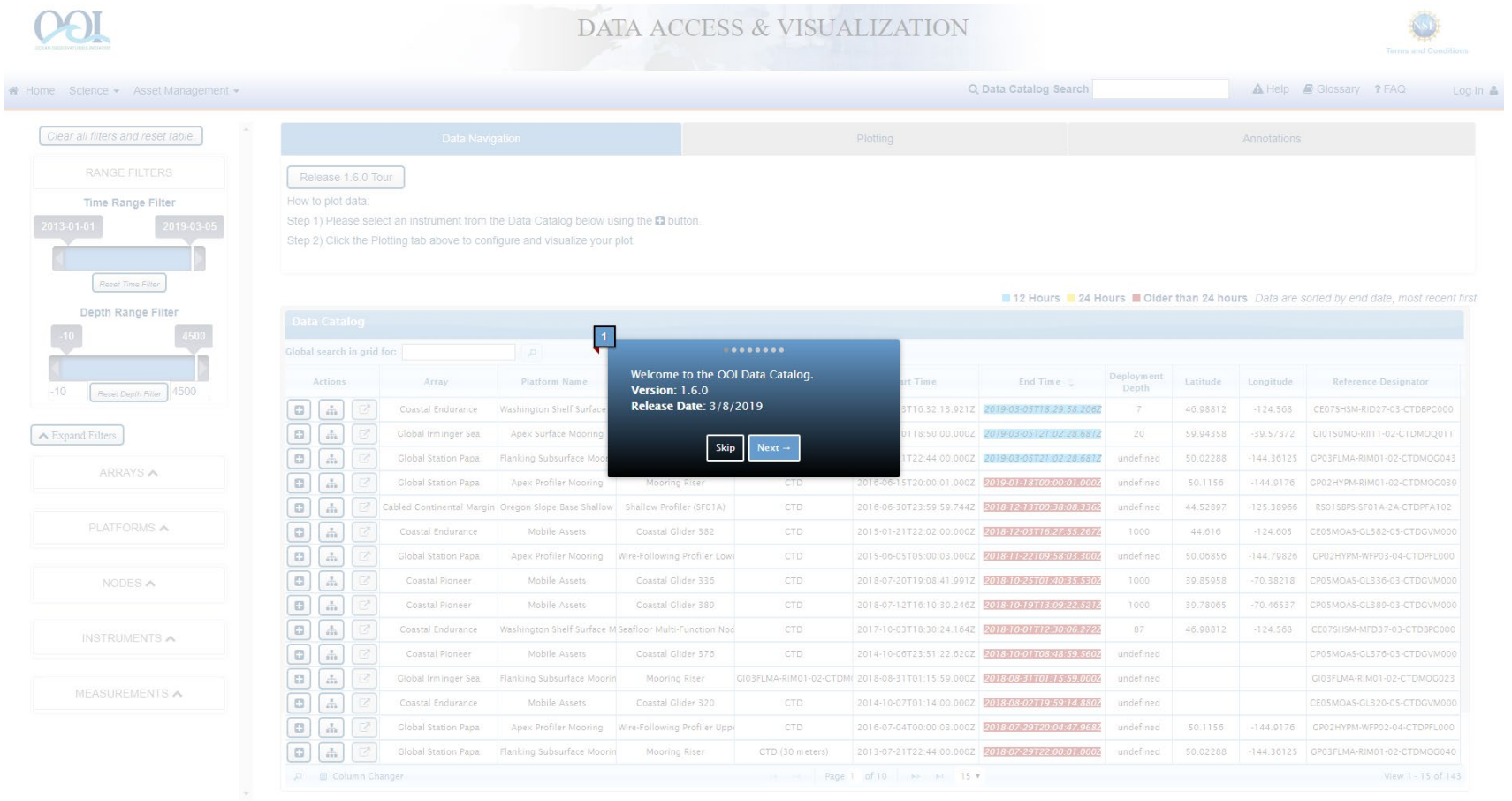


12 Hours | 24 Hours | Older than 24 hours *Data are sorted by end date, most recent first*

Data Catalog

Actions	Array	Platform Name	Node	Instrument	Start Time	End Time	Deployment Depth	Latitude	Longitude	Reference Designator
	Coastal Endurance	Washington Shelf Surface M	Near Surface Instrument Fra	CTD	2017-10-03T16:32:13.921Z	2019-03-05T18:29:58.206Z	7	46.98812	-124.568	CE07SHSM-RID27-03-CTDBPC000
	Global Irminger Sea	Apex Surface Mooring	Mooring Riser	CTD (20 meters)	2014-09-10T18:50:00.000Z	2019-03-05T21:02:28.681Z	20	59.94358	-39.57372	GI01SUMO-RII11-02-CTDMOQ011
	Global Station Papa	Flanking Subsurface Moorin	Mooring Riser	CTD (90 meters)	2013-07-21T22:44:00.000Z	2019-03-05T21:02:28.681Z	undefined	50.02288	-144.36125	GP03FLMA-RIM01-02-CTDMOG043
	Global Station Papa	Apex Profiler Mooring	Mooring Riser	CTD	2016-06-15T20:00:01.000Z	2019-01-18T00:00:01.000Z	undefined	50.1156	-144.9176	GP02HYPM-RIM01-02-CTDMOG039
	Cabled Continental Margin	Oregon Slope Base Shallow	Shallow Profiler (SF01A)	CTD	2016-06-30T23:59:59.744Z	2018-12-13T00:38:08.336Z	undefined	44.52897	-125.38966	RS01SBPS-SF01A-2A-CTDPFA102
	Coastal Endurance	Mobile Assets	Coastal Glider 382	CTD	2015-01-21T22:02:00.000Z	2018-12-03T16:27:55.267Z	1000	44.616	-124.605	CE05MOAS-GL382-05-CTDGVM000
	Global Station Papa	Apex Profiler Mooring	Wire-Following Profiler Lowe	CTD	2015-06-05T05:00:03.000Z	2018-11-22T09:58:03.300Z	undefined	50.06856	-144.79826	GP02HYPM-WFP03-04-CTDPFL000
	Coastal Pioneer	Mobile Assets	Coastal Glider 336	CTD	2018-07-20T19:08:41.991Z	2018-10-25T01:40:35.530Z	1000	39.85958	-70.38218	CP05MOAS-GL336-03-CTDGVM000
	Coastal Pioneer	Mobile Assets	Coastal Glider 389	CTD	2018-07-12T16:10:30.246Z	2018-10-19T13:09:22.521Z	1000	39.78065	-70.46537	CP05MOAS-GL389-03-CTDGVM000
	Coastal Endurance	Washington Shelf Surface M	Seafloor Multi-Function Nod	CTD	2017-10-03T18:30:24.164Z	2018-10-01T12:30:06.272Z	87	46.98812	-124.568	CE07SHSM-MFD37-03-CTDBPC000
	Coastal Pioneer	Mobile Assets	Coastal Glider 376	CTD	2014-10-06T23:51:22.620Z	2018-10-01T08:48:59.560Z	undefined			CP05MOAS-GL376-03-CTDGVM000
	Global Irminger Sea	Flanking Subsurface Moorin	Mooring Riser	GI03FLMA-RIM01-02-CTDM	2018-08-31T01:15:59.000Z	2018-08-31T01:15:59.000Z	undefined			GI03FLMA-RIM01-02-CTDMOG023
	Coastal Endurance	Mobile Assets	Coastal Glider 320	CTD	2014-10-07T01:14:00.000Z	2018-08-02T19:59:14.880Z	undefined			CE05MOAS-GL320-05-CTDGVM000
	Global Station Papa	Apex Profiler Mooring	Wire-Following Profiler Upp	CTD	2016-07-04T00:00:03.000Z	2018-07-29T20:04:47.968Z	undefined	50.1156	-144.9176	GP02HYPM-WFP02-04-CTDPFL000

Tour - Start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2019-03-05
Reset Time Filter
Depth Range Filter
-10
4500
Reset Depth Filter
Expand Filters
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PLATFORMS
NODES
INSTRUMENTS
MEASUREMENTS
Data Navigation
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Annotations
Release 1.6.0 Tour
How to plot data:
Step 1) Please select an instrument from the Data Catalog below using the button.
Step 2) Click the Plotting tab above to configure and visualize your plot.
12 Hours
24 Hours
Older than 24 hours
Data are sorted by end date, most recent first
Data Catalog
Global search in grid for:
1
Welcome to the OOI Data Catalog.
Version: 1.6.0
Release Date: 3/8/2019
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Platform Name
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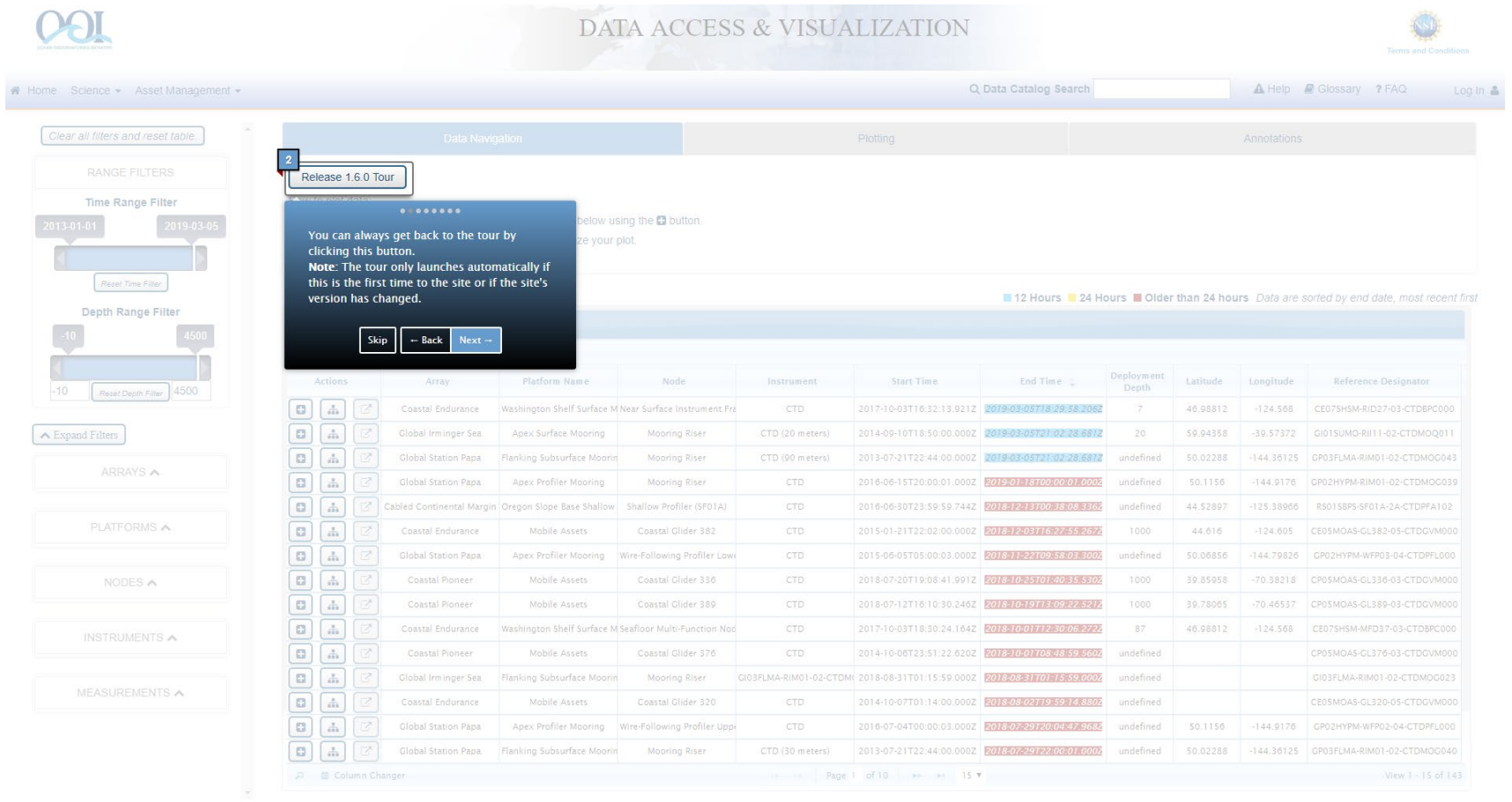
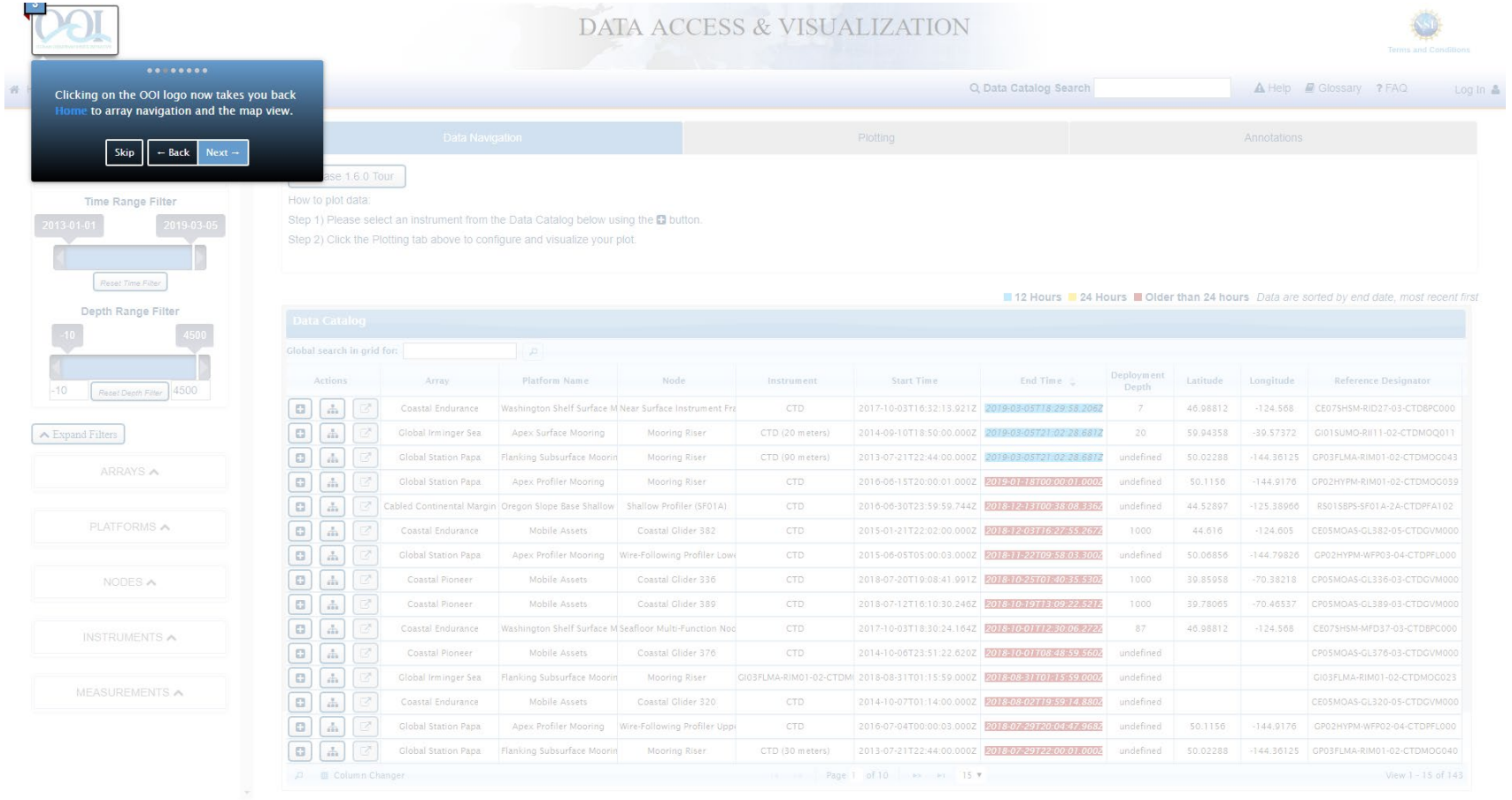
Deployment Depth
Latitude
Longitude
Reference Designator
Column Changer

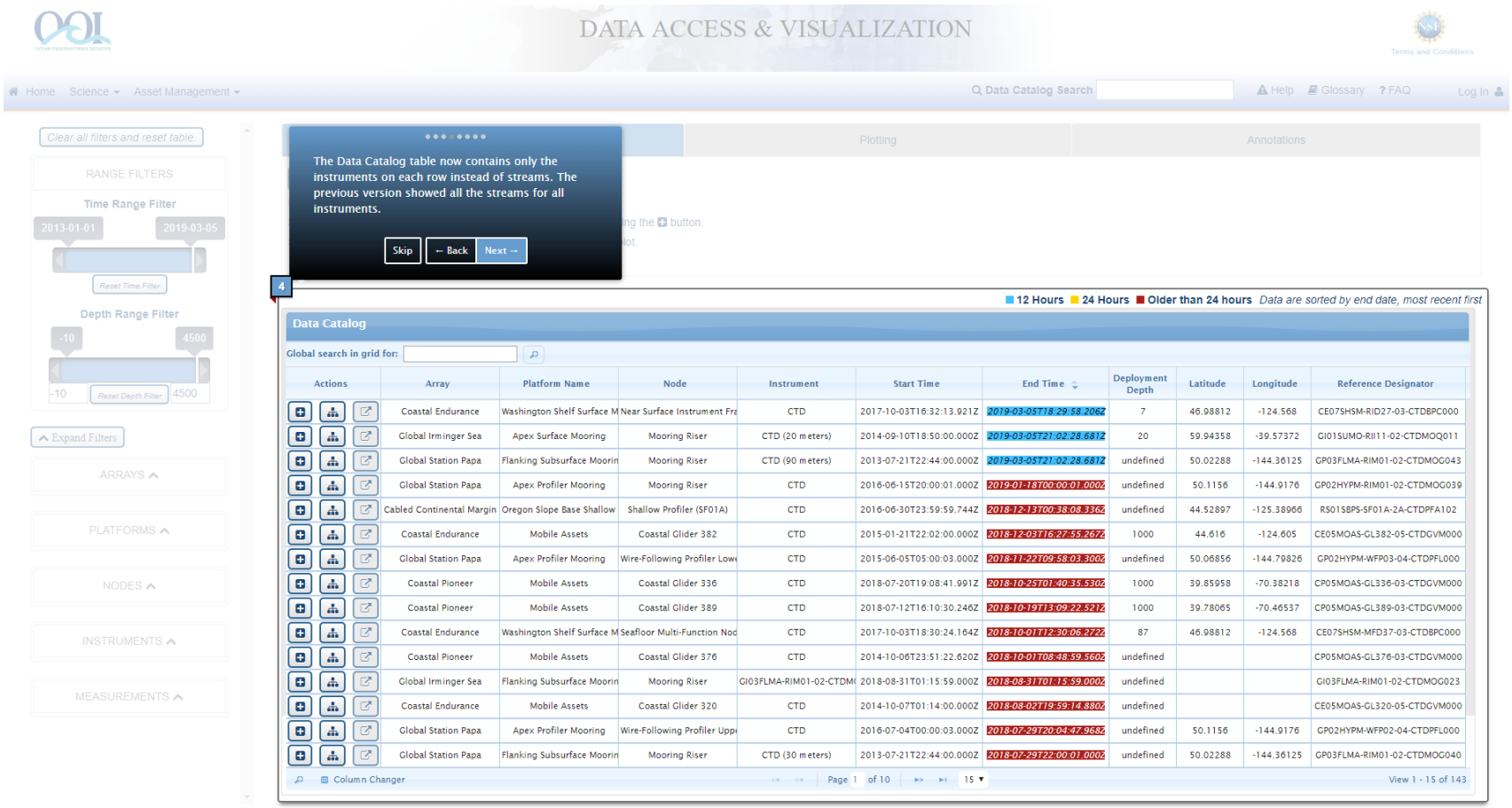
Tour – How to re-launch the tour



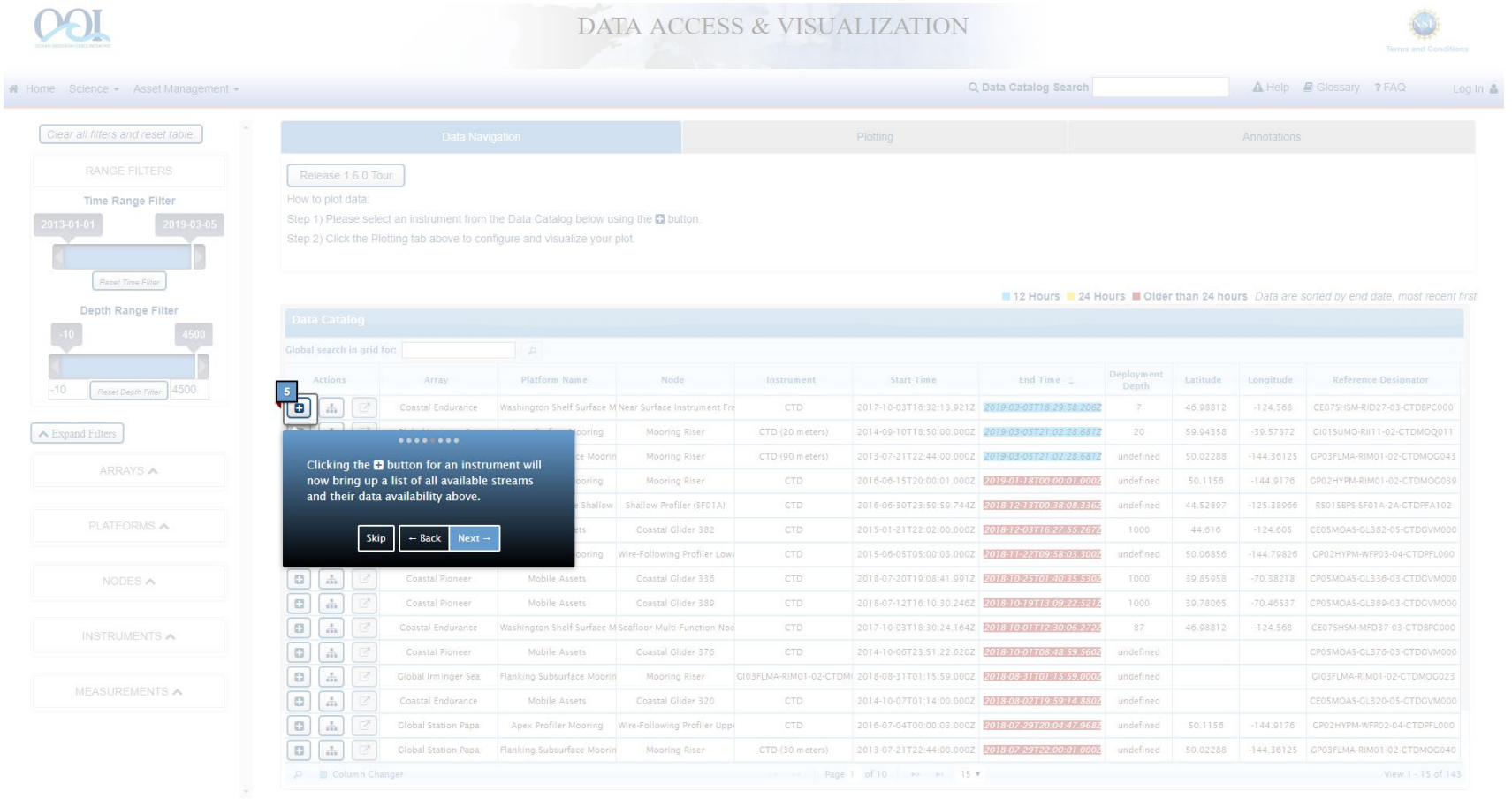
Tour – Header, logo and navigation cleanup



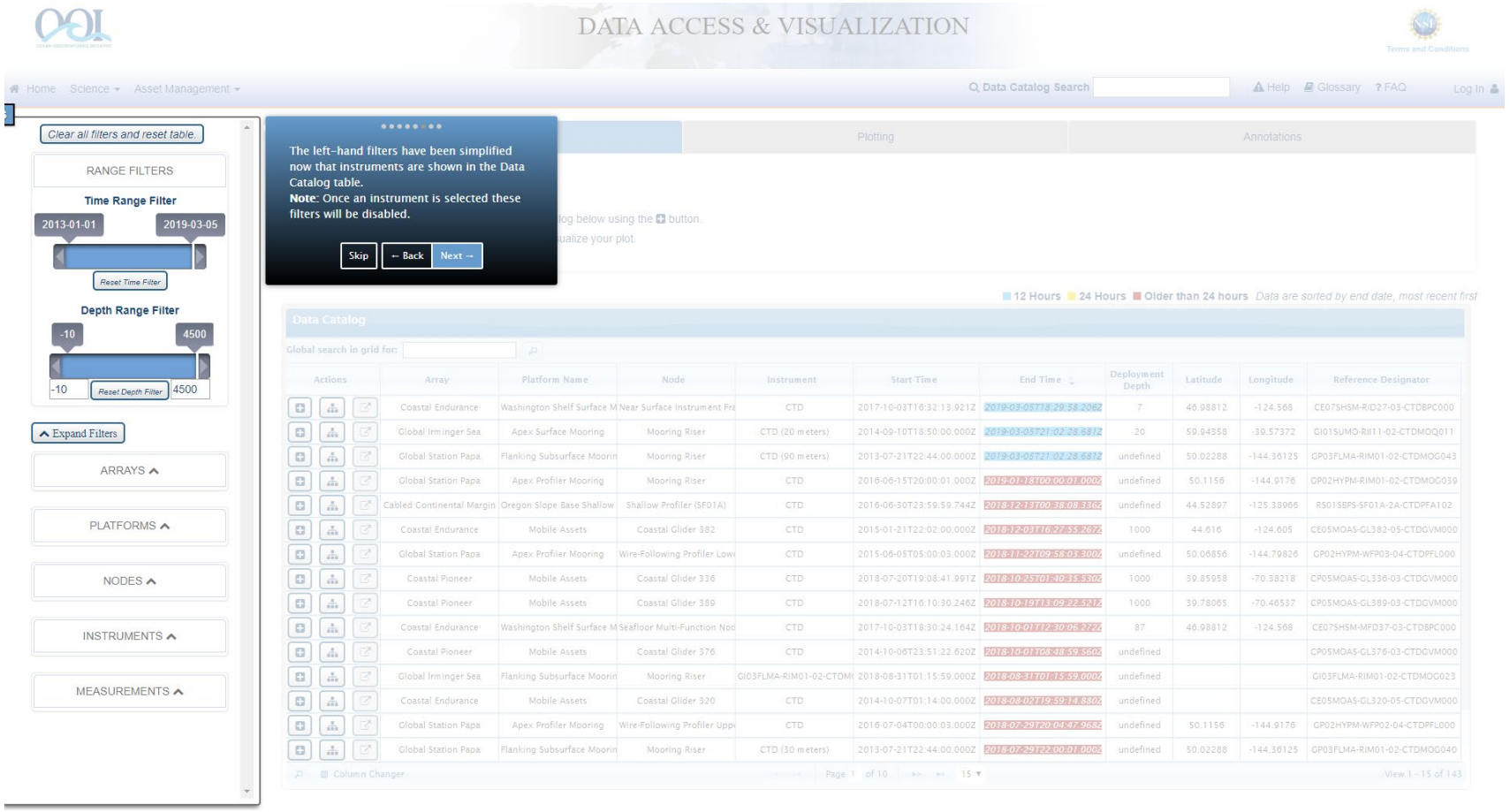
Tour – Table of Instruments



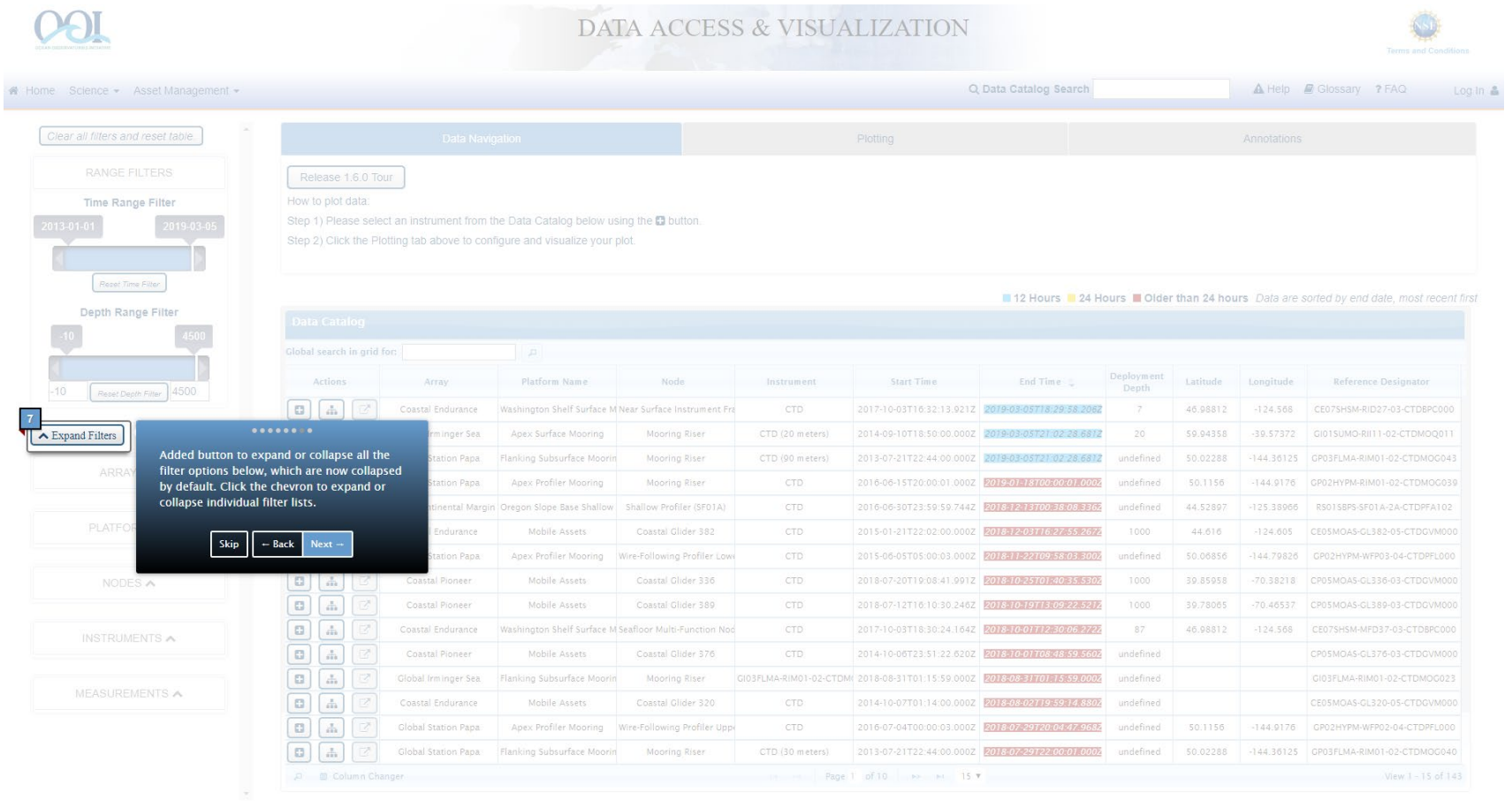
Tour – Click the + button to select an instrument



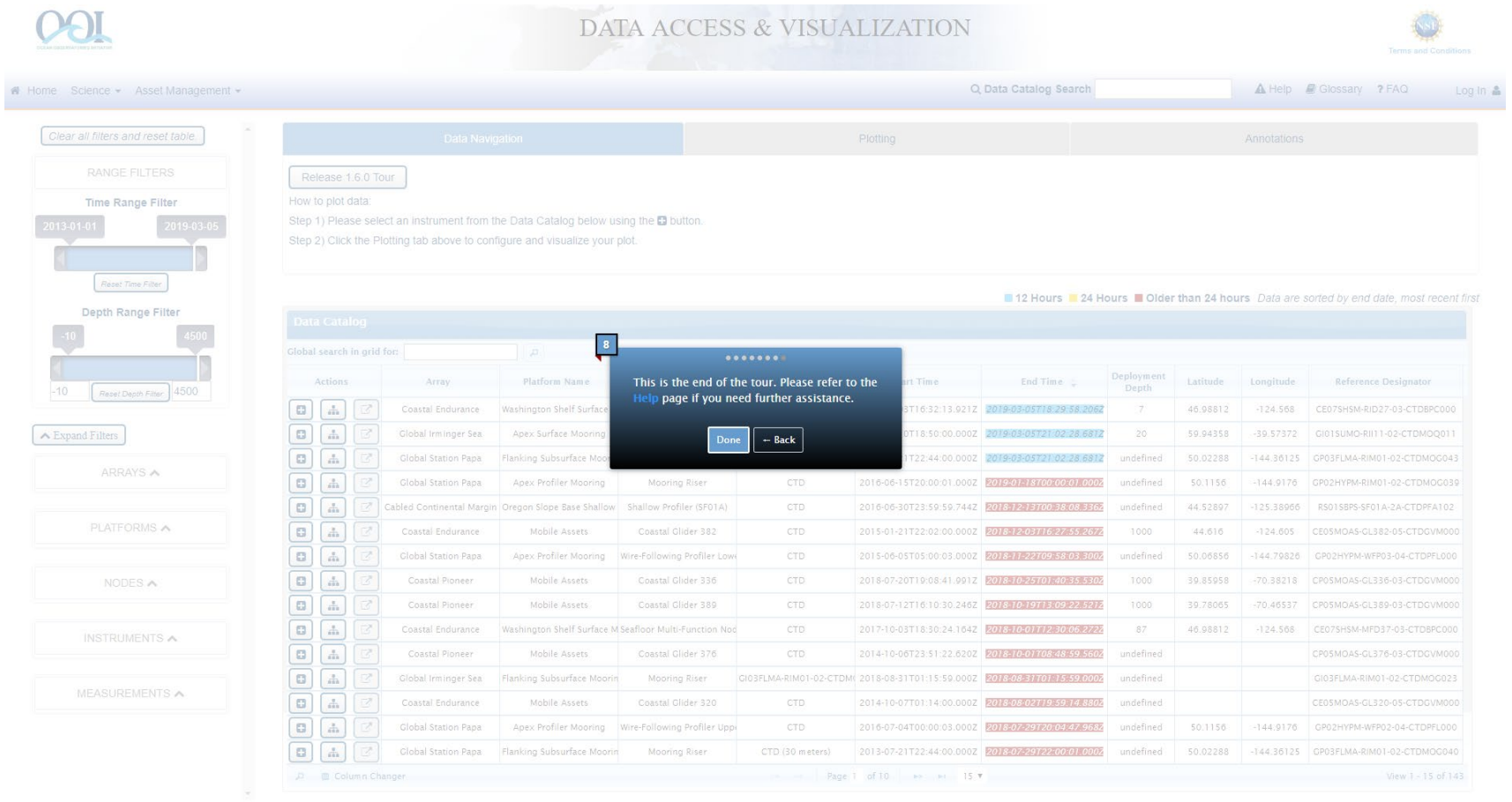
Tour – Filter cleanup, Disabled when instrument is selected



Tour – Filter Expansion



Tour - End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This is the end of the tour. Please refer to the Help page if you need further assistance.
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