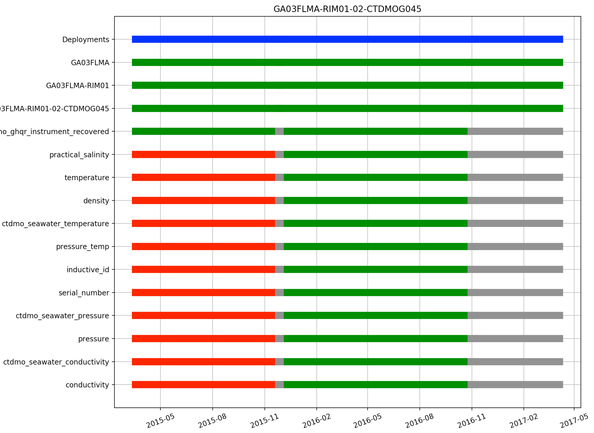
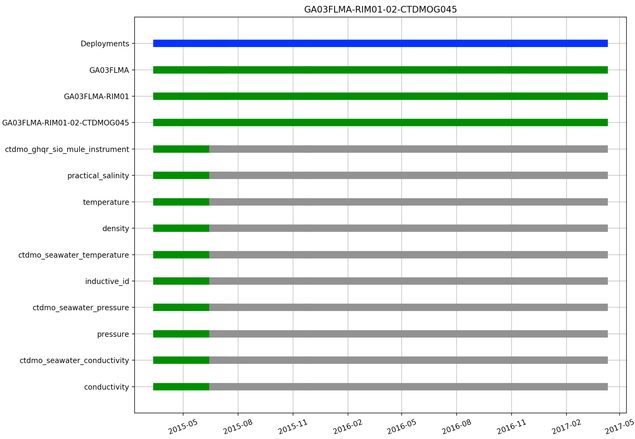


Level	Deployment	StartTime	EndTime	Annotation	Status	Redmine#
practical_salinity	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
temperature	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
density	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
ctdmo_seawater_temperature	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
pressure_temp	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
inductive_id	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
serial_number	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
ctdmo_seawater_pressure	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
pressure	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
ctdmo_seawater_conductivity	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
conductivity	D00001	2015-03-17T19:45:01Z	2015-11-22T12:00:01Z	These data were ingested twice, once using the wrong parser. Should be resolved by a purge and reingest of data.	FAIL	12368
ctdmo_ghqr_instrument_recovered	D00002	2015-11-25T19:21:00Z	2015-11-28T13:30:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_instrument_recovered	D00003	2016-10-30T23:17:00Z	2017-04-05T00:00:00Z	Need to ingest data if available.	NOT_AVAILABLE	12368
GA03FLMA-RIM01-02-CTDMOG045	D00001			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01-02-CTDMOG045	D00002			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01-02-CTDMOG045	D00003			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01				Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA				Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368



Level	Deployment	StartTime	EndTime	Annotation	Status	Redmine#
ctdmo_ghqr_sio_mule_instrument	D00001	2015-06-19T16:00:01Z	2015-06-21T12:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-06-21T20:00:01Z	2015-06-23T04:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-06-23T12:00:01Z	2015-06-24T16:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-06-29T12:00:01Z	2015-07-01T04:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-07-01T04:00:01Z	2015-07-03T00:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-07-03T00:00:01Z	2015-07-05T16:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-07-06T20:00:01Z	2015-07-08T00:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00001	2015-07-08T12:00:01Z	2015-11-22T12:08:00Z	Need to ingest data if available.	NOT_AVAILABLE	12368
GA03FLMA	D00002	2015-11-25T19:21:00Z	2016-11-05T18:58:00Z	Due to glider failures, there is no telemetered data for this deployment.		
ctdmo_ghqr_sio_mule_instrument	D00002	2015-11-25T20:00:01Z	2015-11-27T00:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	12368
ctdmo_ghqr_sio_mule_instrument	D00002	2015-11-27T00:00:01Z	2016-11-05T18:58:00Z	Need to ingest data if available.	NOT_AVAILABLE	12368
GA03FLMA	D00003	2016-10-30T23:17:00Z	2017-04-05T00:00:00Z	There are issues with telemetry that are under investigation. No telemetered data will be available until the issue is determined and resolved.		
ctdmo_ghqr_sio_mule_instrument	D00003	2016-10-30T23:17:00Z	2017-04-05T00:00:00Z	There are issues with telemetry that are under investigation. No telemetered data will be available until the issue is determined and resolved.	NOT_AVAILABLE	12368
GA03FLMA-RIM01-02-CTDMOG045	D00001			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01-02-CTDMOG045	D00002			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01-02-CTDMOG045	D00003			Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA-RIM01				Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368
GA03FLMA				Data generally suspect due to multiple changes in ingestion pathways since last ingestion in May 2016. See annotations for GA03FLMA-RIM01-02-CTDMOG040, where it was identified that both telemetered and recovered data were ingested for the recovered stream and have since not been purged, followed by reingestion of the correct data. Data team requested re-ingest of all data on GA03FLMA in June 2016.		12368