

conductivity						\equiv
	2015-04	2015-07 20	2016-01	2016-04 2016-07 2016-10	2017-01 20	017-04
Level	Deployment	StartTime	EndTime	Annotation	Status	Redmine#
ctdmo_ghqr_sio_mule_instrument	D00001	2015-05-27T04:00:01Z	2015-05-30T12:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	11936
ctdmo_ghqr_sio_mule_instrument	D00001	2015-05-31T00:00:01Z	2015-06-04T16:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	11936
ctdmo_ghqr_sio_mule_instrument	D00001	2015-06-04T16:00:01Z	2015-12-19T18:40:00Z	Need to ingest data if available.	NOT_AVAILABLE	11936
GS03FLMB	D00002	2015-12-16T19:33:00Z	2016-12-05T00:00:00Z	Due to glider failures, telemetered data is limited.		
ctdmo_ghqr_sio_mule_instrument	D00002	2016-02-04T00:00:01Z	2016-02-05T20:00:01Z	Need to ingest data if available.	NOT_AVAILABLE	11936
ctdmo_ghqr_sio_mule_instrument	D00002	2016-02-07T20:00:01Z	2016-12-05T00:00:00Z	Need to ingest data if available.	NOT_AVAILABLE	11936
GS03FLMB	D00003	2016-12-03T19:08:00Z	2017-04-05T00:00:00Z	Gliders were not deployed, so telemetered data from this platform will not be available for this deployment.		
ctdmo_ghqr_sio_mule_instrument	D00003	2016-12-03T19:08:00Z	2017-05-24T00:00:00Z	Gliders were not deployed, so telemetered data from this platform will not be available for this deployment.	NOT_AVAILABLE	
GS03FLMB-RIM01				Need to purge and reingest all data. Data were last ingested in May 2016.		11936
GS03FLMB-RIM01-02-CTDMOG068	D00001			Need to purge and reingest all data. Data were last ingested in May 2016.		11936
GS03FLMB-RIM01-02-CTDMOG068	D00002			Need to purge and reingest all data. Data were last ingested in May 2016.		11936