



Table 1

Level	Deployment	StartTime	EndTime	Annotation	Status
RS03AXPS		2017-02-15T14:43:06	2017-02-16T23:40:23	On Wednesday, February 15, power to the North and South cable lines of the Cabled Array was interrupted and all deployed infrastructure went offline. Power was restored on February 16. No hardware issue subsea was identified.	NOT_OPERATIONAL
RS03AXPS-SF03A				Profilor sits at bottom during multiple time periods.	
RS03AXPS-SF03A				Profilor sits at bottom during multiple time periods.	
RS03AXPS-SF03A				Profilor sits at bottom during multiple time periods. Since January 27th 2017, the profiler has been sitting at 50 meters because of an issue with the winch.	
RS03AXPS-SF03A-2A-CTDPFA302	2	2016-04-15T22:10:02	2016-04-20T15:15:49		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	2	2016-04-20T18:34:58	2016-04-22T14:44:53		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	2	2016-04-22T17:46:52	2016-04-25T02:24:00		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2014-10-30T05:47:42	2014-12-03T22:52:26		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2014-12-07T20:59:39	2014-12-16T18:07:01		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-02-01T20:36:30	2015-02-03T09:56:33		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-02-26T17:01:52	2015-03-02T20:03:38		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-03-07T23:10:59	2015-03-09T07:39:49		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-03-30T17:11:48	2015-04-01T17:37:12		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-04-09T18:26:38	2015-04-13T20:52:28		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-06-19T22:02:17	2015-06-22T17:11:02		NOT_OPERATIONAL
RS03AXPS-SF03A-2A-CTDPFA302	1	2015-07-01T16:46:48	2015-07-03T21:12:49		NOT_OPERATIONAL
streamed-ctdpf_sbe43_sample	1	2014-10-07T21:32:53	2014-10-30T05:47:42		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2014-10-30T05:47:42	2014-12-03T22:52:26		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2014-12-03T22:52:26	2014-12-07T20:59:39		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2014-12-07T20:59:39	2014-12-16T18:07:01		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2014-12-16T18:07:01	2015-02-01T20:36:30		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-02-01T20:36:30	2015-02-03T09:56:33		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-02-03T09:56:33	2015-07-08T19:06:45		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-02-26T17:01:52	2015-03-02T20:03:38		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-03-02T20:03:38	2015-03-07T23:10:59		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-03-07T23:10:59	2015-03-09T07:39:49		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-03-09T07:39:49	2015-03-30T17:11:48		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-03-30T17:11:48	2015-04-01T17:37:12		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-04-01T17:37:12	2015-04-09T18:26:38		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-04-09T18:26:38	2015-04-13T20:52:28		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-04-13T20:52:28	2015-06-19T22:02:17		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-06-19T22:02:17	2015-06-22T17:11:02		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-06-22T17:11:02	2015-07-01T16:46:48		AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-07-01T16:46:48	2015-07-03T21:12:49		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	1	2015-07-03T21:12:49	2015-07-08T19:06:45		AVAILABLE
streamed-ctdpf_sbe43_sample	2	2015-07-10T22:47:00	2016-04-15T22:10:02		AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-15T22:10:02	2016-04-20T15:15:49		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-20T15:15:49	2016-04-20T18:34:58	Data collected in between the gaps is suspect.	AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-20T18:34:58	2016-04-20T18:34:58		
streamed-ctdpf_sbe43_sample	2	2016-04-20T18:34:58	2016-04-22T14:44:53		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-22T14:44:53	2016-04-22T17:46:52	Data collected in between the gaps is suspect.	AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-22T17:46:52	2016-04-25T02:24:00		
streamed-ctdpf_sbe43_sample	2	2016-04-25T02:24:01	2016-05-06T21:26:00		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-04-25T02:24:00	2016-05-06T21:26:00		AVAILABLE
streamed-ctdpf_sbe43_sample	2	2016-05-06T21:26:00	2016-05-07T14:48:00	Intermittent data gaps.	
streamed-ctdpf_sbe43_sample	2	2016-05-07T14:48:00	2016-07-13T02:23:01		AVAILABLE
streamed-ctdpf_sbe43_sample	3	2016-07-14T21:18:00	2017-02-15T14:43:06	These data have been reviewed and are available. Issues with individual data products are remarked at the parameter level.	AVAILABLE
streamed-ctdpf_sbe43_sample	3	2017-02-15T14:43:06	2017-02-16T23:40:23		NOT_AVAILABLE
streamed-ctdpf_sbe43_sample	3	2017-02-16T23:40:23	2017-02-24T00:00:00	These data have been reviewed and are available. Issues with individual data products are remarked at the parameter level.	AVAILABLE
corrected_dissolved_oxygen	1	2015-06-04T12:00:00	2015-07-08T19:00:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_conductivity	2	2016-02-18T09:20:00	2016-03-09T04:42:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
conductivity	2	2016-02-18T09:20:00	2016-03-09T04:42:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
practical_salinity	2	2016-02-18T09:20:00	2016-03-09T04:42:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_density	2	2016-02-18T09:20:00	2016-03-09T04:42:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	2	2016-02-18T09:20:00	2016-03-09T04:42:00	Data values are within plausible ranges, but lower than usual L0 conductivity values, leading to suspect salinity throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_conductivity	2	2016-04-25T02:24:00	2016-05-01T15:30:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
conductivity	2	2016-04-25T02:24:00	2016-05-01T15:30:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
practical_salinity	2	2016-04-25T02:24:00	2016-05-01T15:30:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_density	2	2016-04-25T02:24:00	2016-05-01T15:30:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	2	2016-04-25T02:24:00	2016-05-01T15:30:00	Data values are within plausible ranges, but lower than usual L0 conductivity values, leading to suspect salinity throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	2	2016-05-06T11:32:00	2016-05-06T21:26:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	2	2016-06-10T17:47:00	2016-06-12T14:01:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	2	2016-07-07T22:49:31	2016-07-09T15:29:12	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	3	2016-08-30T15:06:00	2016-09-04T01:39:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	3	2016-09-14T08:20:00	2016-09-14T22:00:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	3	2017-01-11T21:41:00	2017-01-12T10:13:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_conductivity	3	2017-01-12T13:00:00	2017-01-12T17:00:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
conductivity	3	2017-01-12T13:00:00	2017-01-12T17:00:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT
practical_salinity	3	2017-01-12T13:00:00	2017-01-12T17:00:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
seawater_density	3	2017-01-12T13:00:00	2017-01-12T17:00:00	Data values are within plausible ranges, but lower than usual L0 conductivity values throughout the entire water column during this time period make the values suspect.	SUSPECT
corrected_dissolved_oxygen	3	2017-01-11T19:46:39	2017-01-12T17:00:00	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect. In addition, conductivity and salinity are suspect during this time range.	SUSPECT
corrected_dissolved_oxygen	3	2017-01-13T08:13:12	2017-01-13T21:32:44	Data values are within plausible ranges, but lower than usual values throughout the entire water column during this time period make the values suspect.	SUSPECT