

Geotraces Intercalibration Cruise Hydrocast Log Sheet

Station ID: Station 18 cast 14 Observations: (wind speed and direction, weather, atm. press, ect...)
 Station Depth (m): 2641 m Calm, 8/10 cloudy WS = 10 Knts
 Latitude: 14° 59.01 S 0₂ min = 360m F_{max} = 85m
 Longitude: 112° 45.00 W Event # 4244 wireout = ~~85m~~ 2629m
 Start Date/Time (GMT): 11/22/13 1847 Observers: GC, LB, CZ, CP
 CTD Carousel: Geotraces
 Finish Date/Time (GMT): 11/22/13 2055 CTD File: GT_EPZT-018-14.hex

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)	Sal	Nut	Unfilt. TEI	Filter Type	Label ID	Notes:
1	45	2	2625	1	1			Geotraces 8581	
2	12	2	2625	2	2			Geotraces 8582	
3	49	4	2625	3	3			Geotraces 8583	
4	14	4	2625	4	4			Geotraces 8584	
5	15	6	2550	5	5			Geotraces 8585	
6	20	6	2550	6	6			Geotraces 8586	
7	41	8	2500	7	7			Geotraces 8587	Plume bottom
8	22	8	2500	8	8			Geotraces 8588	Plume bottom
9	17	10	2475	9	9			Geotraces 8589	
10	32	10	2475	10	10			Geotraces 8590	
11	50	12	2450	11	11			Geotraces 8591	

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)	Sal	Nut	Unfilt. TEI	Filt. TEI	Label ID	Notes:
12	38	12	2450	12	12			Geotraces 8592	
13	9	14	2425	13	13			Geotraces 8593	
14	40	14	2425	14	14			Geotraces 8594	
15	34	16	2400	15	15			Geotraces 8595	
16	42	16	2400	14	16			Geotraces 8596	
17	35	18	2375	17	17			Geotraces 8597	
18	44	18	2375	18	18			Geotraces 8598	
19	39	20	2350	19	19			Geotraces 8599	
20	27	20	2350	20	20			Geotraces 8600	*leaked about 1L
21	31 26	22	2325	21	21			Geotraces 8601	
22	48	22	2325	22	22			Geotraces 8602	
23	38 28	24	2300	23	23			Geotraces 8603	top of plume
24	47 26	24	2300	24	24			Geotraces 8604	top of plume