

wire out = 1010m

Geotraces Intercalibration Cruise Hydrocast Log Sheet

Station ID: Station 10 Cast 1

Observations: (wind speed and direction, weather, atm. press, ect...)

Lat Station-Depth (m): 12° 00.00 S

Windy, Night cast

Long. Latitude: 91° 30.01 W

$\sigma_{\theta min} = 100 - 250 m$ $F_{max} = 65$

Station Depth Longitude: 3863

Event #: 4124

Start Date/Time (GMT): 11/10/13 340

Observers: GC, LR, CZ, CP

CTD Carousel: Geotraces

Finish Date/Time (GMT): 11/10/13 454

CTD File: GT-EZPT-000-01.hex

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)	Sal	Nut	Unfilt. TEI	Filter Type	Label ID	Notes:
1	33	2	1000	1	1			Geotraces 3456	
2	2	2	1000	2	2			Geotraces 3457	
3	37	4	800	3	3			Geotraces 3458	
4	4	4	800	4	4			Geotraces 3459	
5	1	6	600	5	5			Geotraces 3460	
6	6	6	600	6	6			Geotraces 3461	
7	3	8	500	7	7			Geotraces 3462	
8	8	8	500	8	8(+10)			Geotraces 3463	
9	5	10	400	9	9			Geotraces 3464	
10	10	10	400	10	10	12		Geotraces 3465	
11	7	12	300	11	11			Geotraces 3466	

Sample Taken properly - No
nut data only

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)	Sal	Nut	Unfilt. TEI	Filt. TEI	Label ID	Notes:
12	16	12	300	12	12			Geotraces 3467	
13	11	14	250	13	13			Geotraces 3468	
14	18	14	250	14	14			Geotraces 3469	
15	13	16	200	15	15			Geotraces 3470	high part - in OMZ
16	24	16	200	16	16			Geotraces 3471	high part - in OMZ
17	19	18	165	17	17			Geotraces 3472	DCM
18	26	18	165	18	18			Geotraces 3473	DCM
19	21	20	130	19	19			Geotraces 3474	Oxycline
20	28	20	130	20	20			Geotraces 3475	Oxycline
21	29	22	70	21	21			Geotraces 3476	
22	30	22	70	22	22			Geotraces 3477	
23	31	24	20	23	23			Geotraces 3478	
24	36	24	20	24	24			Geotraces 3479	

Event # 4124