

EPZT 2013
 Geotraces Intercalibration Cruise
 Hydrocast Log Sheet

Station ID: Station 30 Cast 10
 Station Depth (m): 4092 m
 Latitude: 11° 34.82 S
 Longitude: 136° 58.86 W
 Start Date/Time (GMT): 12/19/13 1920
 CTD Carousel: Geotraces
 Finish Date/Time (GMT): 12/19/13 2123

Observations: (wind speed and direction, weather, atm. press, ect...)
Calm, Cloudy WS = 12 kts
O₂ min = 340m Fmax = 8.5m
Event # 4398 Wireout = 2570m
 Observers: GC, LR, SR, RS
 CTD File: GT-EPZT-~~02~~⁰³⁰-10.tex

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)m	Sal	Nut	Unfilt. TEI	Filter Type	Label ID	Notes:
1	30	2	2550	1	1			Geotraces 9843	
2	1	2	2550	2	2			Geotraces 9844	
3	36	4	2500	3	3			Geotraces 9845	* did not spit
4	3	4	2500	4	4			Geotraces 9846	
5	2	6	2450	5	5			Geotraces 9847	
6	5	6	2450	6	6			Geotraces 9848	
7	4	8	2400	7	7			Geotraces 9849	
8	7	8	2400	8	8			Geotraces 9850	
9	6	10	2300	9	9			Geotraces 9851	* did not spit
10	11	10	2300	10	10			Geotraces 9852	
11	8	12	2200	11	11			Geotraces 9853	

Rosette Pos. #	Bottle #	Pylon #	Depth (dB)m	Sal	Nut	Unfilt. TEI	Filt. TEI	Label ID	Notes:
12	13	12	2200	12	12			Geotraces 9854	
13	10	14	2100	13	13			Geotraces 9855	
14	19	14	2100	14	14			Geotraces 9856	
15	16	16	2000	15	15			Geotraces 9857	
16	21	16	2000	16	16			Geotraces 9858	
17	18	18	1750	17	17			Geotraces 9859	*did not spit
18	29	18	1750	18	18			Geotraces 9860	
19	24	20	1500	19	19			Geotraces 9861	
20	31	20	1500	20	20			Geotraces 9862	
21	26	22	1250	21	21			Geotraces 9863	
22	33	22	1250	22	22			Geotraces 9864	
23	28	24	1000	23	23			Geotraces 9865	
24	37	24	1000	24	24			Geotraces 9866	

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