Cruise: AE1322 / HYDROSTATION				Leg: 1284		Cast: CTD #1 HS1234C1				Type: 0 - Bottom (3462m)							
Date: 20130930			Time: 0458	Lat: 32° 09.877'N		Long: 64° 30.022'W				Samplers: MATT, JO, ROD.							
Date: 20130930			Time: 0807	Lat: 32° 08.885'N		Long: 64° 26.614'W											
Niskin #	Depth	Niskin temp	Oxygens	DIC Bates	DIC Keeling	TOC/N	Sugars	Salts	Nuts	TDP / SRP / APA	Bact.	Virus/ Probes	POC/N vol =	Psi vol =	POP vol =	HPLC/FCM vol =	ChlA
1	1	26.3	401, 406, 407					101, 125, 126		(& VERY LOW SURFACE SALINITY).							
2	10	26.3	402					102									
3	25	26.2	403					103									
4	50	24.1	404					104									
5	75	22.2	405					105									
6	100	—	~~406~~					106									
7	150	—	~~407~~					107									
8	200	20.2	408					108									
9	300	20.0	409					109									
10	400	19.6	410					110									
11	500	18.9	411					111									
12	600	17.9	412					112									
13	700	16.6	413					113									
14	800	15.4	414					114									
15	900	14.3	415					115									
16	1000	13.7	416					116									
17	1200	/	~~417~~					117									
18	1400	/	~~418~~					118									
19	1600	12.5	419					119									
20	2000	12.1	420					120									
21	2200	12.2	421					121									
22	2600	12.2	422					122									
23	3000	12.5	423					123, 127									
24	3462 807	13.5	424, 417, 418					124, 128									