Cruise: HYDROSTATION / AE1323		Leg: 1236	Cast: CTD#: [illegible]123[illegible]-HEY		Type: O - BOTTOM
Date: 20131018	Time: 1340	Lat: 32° 09.957'N		Long: 64° 29.925'W	Samplers: Jo, Elise, Matt, Rod, Wheg.
Date: 20131018	Time: 1630	Lat: 32° 10.376'W		Long: 64° 29.335'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
				NBST H2O CSTAPA													
1	300			X													
2	300																
3	300																
4	300																
5	300																
6	300																
7	300																
8	300																
9	300																
10	300																
11	300																
12	300																
13	700	14.9	101					114									
14	800	13.3	102, 113, 114.					115									
15	900	11.3	103					116									
16	1000	10.3	104					117									
17	1200	9.3	105					118									
18	1400	9.2	106					119									
19	1600	9.3	107					120									
20	2000	7.9	108					121									
21	2200	7.4	109					122									
22	2600	7.3	110					123, 126									
23	3000	7.1	111					124, 127									
24	307=3393	7.6	112, 115, 116					125, 128									

Cruise: HYMOSTATION / AE1323				Leg: 1236			Cast: C70#2.HS1236C2.HEX			Type: 0-600m.							
Date: 26/3/018		Time: 1722		Lat: 32° 09.886'N			Long: 64° 30.067'W			Samplers: JS, Clive, Matt, Rod.							
Date: 26/3/018		Time: 1808		Lat: 32° 10.475'N			Long: 64° 30.625'W										
Niskin #	Depth	Niskin temp	Oxygens	DIC Bates	DIC Keeling	[redacted] Time	Sugars	Salts	Nuts	TDP / SRP / APA	Bact.	Virus/ Probes	POC/N vol =	Psi vol =	POP vol =	HPLC/FCM vol =	ChlA
1	1	26.2	201, 214, 215					101									
2	10	26.0	202, ~~215~~		*R10737 R10738			102									
3	25	26.1	203					103									
4	50	25.9	204					104									
5	75	23.9	205					105									
6	100	22.2	~~206~~ 218					106									
7	150	20.8	207, ~~216, 217~~					107									
8	200	19.7	208					108									
9	250	19.5	209					109									
10	300	19.4	210					110									
11	400	18.7	211					111									
12	500	17.8	212					112									
13	600	16.6	213					113									
14																	
15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24																	