YDROSTATION /AE1212		Leg: 1200	Cast: CTD#1		Type: 0 - BOTTOM (-20M)
120518	Time: 1257	Lat: 32° 10.040'N		Long: 64°30.0367	Samplers: Elise, James, Rod
0120518	Time: 1543	Lat: 32° ~~[illegible]~~ 09.999		Long: 64°29.908'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	600	17.2	113, 203, 204					113									
2	700	15.4	114					114									
3	800	13.7	115					115									
4	900	12.7	116, 205, 206					116									
5	1000	10.8	117					117									
6	1200	9.4	118					118									
7	1400	9.0	119					119									
8	1600	8.6	120					120									
9	2000	8.9	121					121									
10	2200	8.1	~~122~~ 123					122									
11	2600	7.7	~~123~~ 124					123, ~~[illegible]~~									
12	3000	7.7	~~124~~ 201					124, ~~[illegible]~~									
13	3200	8.3	~~201~~ 202, 207, 208					125, 127									
14	Bot = 3388	8.6	~~202, 207, 208~~ 122, 209, 210					126, 128									
15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24	~~[illegible]~~																

Cruise: HS1200 /AE12/1.				Leg: 1200		Cast: C10A2.HS1200C2.HEX				Type: 0 - 500m.							
Date: 20120518		Time: 1642		Lat: 32° 09.849'N		Long: 64° 29.739'W				Samplers: 0-500m.							
Date: 20120518		Time: 1721		Lat: 32° 09.333'N		Long: 64° 29.641'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
					(TINGS)												
1	1	21.6	101, 211, 212.					101									
2	10	21.5	102		R10651 R10652			102									
3	25	21.1	103					103									
4	50	20.6	104					104									
5	75	20.1	105					105									
6	100	20.1	106					106									
* 7	150	-2	107 MISFIRE.					107									
8	200	19.8	108					108									
9	300	19.1	109					109									
10	350	18.7	110					110									
11	400	18.6	111					111									
12	500	18.4	112.					112.									
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24																	