CHANGED AFTER CRUIS

Cruise: HS1210 / AE1228	Leg: 1210	Cast: CTD#2: HS1210C2.HEX	Type: 0-500 m
Date: 20/2/2022 Time: 1336	Lat: 32° 10.081N	Long: 64° 30.108'W	Samplers: ROD, SAM, Violetta, KELSEY, THOMAS
Date: 20/2/2022 Time: 1417	Lat: 32° 10.400'W	Long: 64° 30.529'W	

Niskin #	Depth	Niskin temp	Oxygens	DIC Bates	DIC Keeling	TOC/N	Sugars	Salts	Nuts	[redacted]	Bact.	Virus/ Probes	POC/N vol =	Psi vol =	POP vol =	HPLC/FCM vol =	ChlA
										KEANE DM14SP	KINSEY BACT_CDOM.						
1	1	—	~~401~~ 401, 214, 215	MISFIRE —				301		HS1211-01	—	—					
2	10	25.7	402, 214, 215		R10674 R10675.			302		-02							
3	20				1449 1451												
4	20																
5	20																
6	20																
7	20																
8	20																
9	25	25.5	403					303		-03							
10	50	24.2	404					304		-04							
11	75	21.7	405					305		-05							
12	100	21.4	406, 216, 217					306		-06							
13	150	20.4	407					307		-07							
14	200	20.1	408					308		-08							
15	250	19.6	409					309		[illegible]							
16	300	19.3	410					310		[illegible]							
17	400	18.9	~~[illegible]~~ 401					311		[illegible]							
18	500	18.6	412, ~~[illegible]~~					312.		[illegible]							
19																	
20																	
21																	
22																	
23																	
24																	

NOTE CHANGED AFTER CRUISE

Cruise: HYDROSTATION'S': AE1228				Leg: 1210			Cast: CTD#1: HS1210C1.HEX			Type: O – BOTTOM							
Date: 20121022			Time: 0947	Lat: 32° 09.850'N			Long: 64° 30.170'W			Samplers: VIOLETTA, SAM, ROD.							
Date: 20121022			Time: 1230	Lat: 32° 10.221'N			Long: 64° 31.260'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	17.0	413					308									
2	700	15.5	414					314									
3	800	14.4	415, 210 211					315									
4	900	11.9	416					316									
5	1000	10.7	417					317									
6	1200	10.3	418					318									
7	1400	9.4	419					319									
8	1600	8.4	420					320									
9	2000	8.1	421					321									
10	2200	7.9	422					322									
11	2600	7.8	423					323, 326									
12	3000	7.1	424					324, 327									
13	DOT =3380	7.7	209, 212 213					325, 328									
14																	
15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24																	