

CTD	Ros	Depth	CFC	O-18	salinity	Other	notes
1	1			1			cfc sampling technique problems
	7	275		2			vials leaked with just lead foil in
	13	175		3			place.
	24 sfc			4			
2	1	666	1	5 6A			used bored plastic septum as
	7	500	2	6 3B			washer for cap, foil between
	13	275	3	7 5B			washer and vial.
	19	100	4	8 6B			
3	1	694	5	9			
	7	500	6	10			
	13	200	8	11			this is correct - bah switched vials
	19	100	7	12			during sampling.
4	1	830	9	13			
	7	500	10	14			
	13	300	11	15			
	19	100	12	16			
5	1	818	13	17 10,11			
	6	675	14	18			
	8	500	15			ED	*ED -Eugene D samples in turbidity max
	10	371	16	19		ED	
	12	250	17	20 12A		ED	
	19	100		12B,12C			
	24 sfc					amy	
6	1	630 18,19		21			per email from bsmeth, now using
	7	500 20,21		22			foil with full plastic septum
	13	275	22	23			oxygen sensors installed prior to 6
	19	100	23	24			18,19 and 20,21 are replicates using
	24 sfc					Amy	old donut method and new full
							septum method
7	1	608	24	25 C1,C2			new case of salinities
	7	450	25	26			
	13	350	26	27			
	19	100	27	28 c3,c4			
	20	100	28				
	24 SFC					AMY	
8	2	680	29	29			
	7	500	30	30			
	14	355	31	31			
	19	100 32,33		32			
	21	20				Amy	
	22	14				Amy	
	23	12				Amy	
	24 sfc					Amy	
9	1	563	34	33 c5			
	7	450	35	34 c6/c7			
	13	350	36	35 c8			
	19	150 37,38		36 c9			
	24 sfc					Amy	
10	1	689 39,40		37			
	7	500	41	38			
	13	380	42	39			
	19	100	43	40			
	24 sfc					Amy	
11	1	746	44	41		ED	
	2	746		c10,c11			
	7	649	45				

	8	649		c12,c13	
	13	600	46	42	
	16	400	47	43 c15,c16	
	19	75	48	44	
	24	sfc			Amy
12	1	820	49	45 c17,c18	
	7	500	50	46	
	13	350	51	47 c19,c20	
	19	160	52		
	23	20			Amy
	24	sfc		c21,c22	Amy
13	1	3474	53,54		
	4	3452	55		
	5	3424	56		
	7	3328	57		
	9	3256	58		
	11	2406	59		
	13	1001	60		
	15	500	61 (62)		may have inadvertently double-sampled
	18	250	63		
	19	143	64		
	23	sfc	65		
14	1	3265	66		
	4	3240	67		
	6	3200	68		
	7	3000	69		
	9	2500	70		
	11	2000	71		
	12	2000	72		
	13	1500	73		
	15	1000	74		
	17	575	75		
	19	125	76		
	21	40	77		
	23	10	78		
15	1	3135	79		
	4	3100	80		
	6	3001	81		
	7	2500	82,83		
	9	2002	84		
	11	1500	85		
	13	1000	86		
	15	701	87		
	17	500	88		
	19	135	89		
	21	46	90		
	23	10	91		
16	1	4606	92	9A,7C	gray salinity case
	4	4585	93	12C	
	6	4530	94	5A	
	7	4300	95	12A	
	9	4000	96		15
	11	3000	97/98	9B	
	13	2000	99	12B	
	15	1000	100	5B	
	17	500	101	3C	
	19	275	102		10
	21	75	103		13
	23	sfc		7B	Amy