

Cruise YR160610 - Capture Max EbbDate 6-10-16

Station	Desc	From ADCP				ADCP Filename <u>000</u>	From CTD				TSS Sample Name	Sample		PICS filenames <u>20160610</u>
		Start Time (EST)	Latitude <u>37</u> deg (min)	Longitude <u>-76</u> deg (min)	Total Depth (m)		CTD	LISST	North Sinter ADV 1	South Sinter ADV 2		Depth (m)	Time (EST)	
5043	profile	634	14.7973	30.4475	10.34	0	✓	✓	✓	X	B5043			82672
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5043	reset boot		Anchor came out
5043	profile	646	14.9913	30.5725	6.15	1	✓	✓	✓	X	B5048	5.2	650	64918, 64950
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5048	3.5	651	65100, 65131
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5048	2.0	653	65237, 65308
5044	profile	738	17.6814	34.3626	5.98	2	✓	✓	✓	X	B5044	5.1	741	74013, 74040, 74119
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5044	2.3	743	74245, 74320
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5044	1.6	746	74434, 74505, 74536
5045	profile	825	20.480	37.503	5.93	3	✓	✓	✓	X	B5045	5.1	828	82732, 82803, 82834
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5045	3.6	830	82930, 83021
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5045	1.7	832	83147, 83218, 83249
5046	profile	931	26.0372	42.934	5.90	4	✓	✓	✓	X	B5046	5.35	935	93439, 93520
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5046	3.75	937	93634, 93705
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5046	1.5	940	93910, 93946, 94019
5047	profile	1025	29.571	43.6919	5.63	5	✓	✓	✓	X	B5047	4.8	1028	102654, 102736, 102813
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5047	3.5	1030	102916, 102948
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5047	1.5	1033	103118, 103152, 103231
5048	profile	1123	32.6018	49.8322	6.51	6	✓	✓	✓	X	B5048	5.8	1126	112455, 112528, 112606
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	M5048	4.0	1128	112732, 112804
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	T5048	1.7	1131	112931, 113002, 113032

Comments:

** Not on bottom

B5045 - Slack @ bottom, flow @ top

B5046 - Slack @ bottom, flow @ top

B5047 - Slack @ bottom.