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TRIOS LOG		Cruise name: YR16090Z													
Station	Latitude (37 deg)	Longitude (-76 deg)	time (EDT)	total depth (ft)	Sensor up or down	depth (m)	Deck sensor filename	Water Sensor filename							
5714	15°09.2	30°40.1	729	19	up	0.53	SS714010	SS71401							
						1.37	SS714020	SS71402							
						2.21	SS714030	SS71403							
						3.12	SS714040	SS71404							
							SS714050	SS71405							
			733		down	0.33	SS714010	SS71401							
						0.69	SS714020	SS71402							
						1.03	SS714030	SS71403							
5715	17°42.4	34°18.9	830	17	up	0.40	SS715010	SS71501							
						0.90	SS715020	SS71502							
						2.27	SS715030	SS71503							
						3.24	SS715040	SS71504							
			833		down	0.30	SS715010	SS71501							
						0.74	SS715020	SS71502							
						1.27	SS715030	SS71503							

Comments: Different side of boat than licor.

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TRIOS LOG		Cruise name: YR160902													
Station	Latitude (37 deg)	Longitude (-76 deg)	time (EDT)	total depth (ft)	Sensor up or down	depth (m)	Deck sensor filename	Water Sensor filename							
5716	20.38.8	87.38.4	1:20	12	up	0.24	S5716010	S571601							
						1.31	S5716020	S571602							
						2.22	S5716030	S571603							
						3.07	S5716040	S571604							
						0.30	S5716010	S571601							
						0.73	S5716020	S571602							
						1.12	S5716030	S571603							
5717	20.00.2	42.57.6	1:23	18	up	0.47	S5717010	S571701							
						1.37	S5717020	S571702							
						2.14	S5717030	S571703							
						2.52	S5717040	S571704							
						0.52	S5717010	S571701							
						0.75	S5717020	S571702							
						1.29	S5717030	S571703							

Comments:

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TRIOS LOG		Cruise name: YR160902		Station	Latitude (37 deg)	Longitude (-76 deg)	time (EDT)	total depth (ft)	Sensor up or down	depth (m)	Deck sensor filename	Water Sensor filename
				5718	29.14.9	45.47.7"	1122	17	up	0.48	01081ESS	55718D1
										1.34	02081ESS	55718A2
										2.40	03081ESS	55718A3
											04081ESS	55718A4
										0.30	01091ESS	55719A1
										0.50	02091ESS	55719A2
										0.71	03091ESS	55719A3
				5219	32.11.2"	52.43.1"	1221	10	up	0.0	01091ESS	55719A4
										2.31	02091ESS	55719A5
										2.22	03091ESS	55719A6
										0.89	01091ESS	55719A7
										0.90	02091ESS	55719A8
										1.20	03091ESS	55719A9

Comments: