

JD	Sample Number	Bottom Sample Position (NAD83)		Observed Bottom Type	CUBE Depth of Bottom Sample (m)	Depth Uncertainty (m)	Charted Bottom Type Chart 12210
		Latitude (N)	Longitude (W)				
191	H12336-BS-01	37° 39' 26.36"	075° 25' 46.49"	medS brkSh	14.175	0.280	S
191	H12336-BS-02	37° 39' 26.77"	075° 24' 25.12"	fneS brkSh	15.854	0.280	S
191	H12336-BS-03	37° 39' 24.26"	075° 23' 01.47"	fneS brkSh	17.120	0.280	S
191	H12336-BS-04	37° 39' 24.99"	075° 21' 41.53"	fneS	13.290	0.280	S
191	H12336-BS-05	37° 39' 23.03"	075° 20' 16.80"	fneS	14.924	0.280	
191	H12336-BS-06	37° 38' 28.11"	075° 19' 37.56"	fneS brkSh	21.734	0.280	
191	H12336-BS-07	37° 38' 31.33"	075° 20' 58.71"	fneS	15.752	0.280	h
191	H12336-BS-08	37° 38' 29.99"	075° 22' 21.74"	fneS	15.756	0.280	h
191	H12336-BS-09	37° 38' 29.15"	075° 23' 45.41"	fneS brkSh	17.710	0.280	S
191	H12336-BS-10	37° 38' 30.71"	075° 25' 06.39"	fneS brkSh	18.962	0.280	S
191	H12336-BS-11	37° 38' 28.52"	075° 26' 25.91"	fneS M brkSh	17.656	0.280	S
191	H12336-BS-12	37° 37' 34.29"	075° 27' 07.48"	fneS	13.598	0.280	S
191	H12336-BS-13	37° 37' 31.44"	075° 25' 46.53"	fneS M brkSh	19.489	0.280	S
191	H12336-BS-14	37° 37' 33.01"	075° 24' 23.82"	fneS brkSh	16.139	0.280	S
191	H12336-BS-15	37° 37' 33.23"	075° 22' 59.61"	fneS M	19.932	0.285	h
191	H12336-BS-16	37° 37' 32.57"	075° 21' 41.85"	fneS	14.447	0.280	S
191	H12336-BS-17	37° 37' 32.85"	075° 20' 18.48"	medS brkSh	20.119	0.280	
191	H12336-BS-18	37° 36' 35.67"	075° 20' 59.61"	fneS brkSh	19.865	0.280	S
191	H12336-BS-19	37° 36' 36.26"	075° 22' 19.56"	medS brkSh	15.658	0.280	S
191	H12336-BS-20	37° 36' 36.87"	075° 23' 41.67"	fneS	16.947	0.280	S
191	H12336-BS-21	37° 36' 39.53"	075° 25' 02.61"	medS brkSh	16.533	0.280	S

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191	H12336-BS-22	37° 36' 35.96"	075° 26' 26.88"	fneS brkSh	18.375	0.280	S
191	H12336-BS-23	37° 36' 34.88"	075° 27' 45.41"	medS brkSh	12.573	0.280	
191	H12336-BS-24	37° 35' 39.57"	075° 28' 30.14"	fneS brkSh	13.258	0.280	S Sh
191	H12336-BS-25	37° 35' 39.88"	075° 27' 07.01"	fneS M brkSh	18.988	0.280	
191	H12336-BS-26	37° 35' 39.57"	075° 25' 43.83"	fneS brkSh	14.627	0.280	h
191	H12336-BS-27	37° 35' 38.47"	075° 24' 22.75"	fneS	19.752	0.280	S
191	H12336-BS-28	37° 35' 38.80"	075° 23' 02.43"	fneS brkSh	18.453	0.280	S
191	H12336-BS-29	37° 35' 40.45"	075° 21' 40.91"	fneS brkSh	17.900	0.280	S