Table D-2. H11023 Bottom Sample Characteristics

Bottom Sample Number	Bottom Sample Position (NAD83) Latitude (N)	Bottom Sample Position (NAD83) Longitude (W)	Depth of Bottom Sample (m)	Observed Bottom Type	Charted Bottom Type
BSd-1	39° 25' 12.33"	75° 31' 38.39"	6.77	M	Cy S
BSd-2	39° 25' 15.66"	75° 29' 30.51"	4.80	M Silt	M
BSd-3	39° 25' 48.85"	75° 29' 22.96"	4.54	M	M Sh
BSd-4	39° 26' 12.16"	75° 30' 17.50"	6.40	Silt	M S Sh
BSd-5	39° 25' 32.93"	75° 30' 50.86"	9.25	Cl Sh	Cy
BSd-6	39° 25' 49.94"	75° 32' 29.59"	8.43	~~Blk~~ M S	Cy
BSd-7	39° 26' 31.57"	75° 31' 16.32"	5.35	Sh	M Sh
BSd-8	39° 26' 27.78"	75° 31' 57.17"	9.72	Cl	Cy M
BSd-9	39° 26' 40.01"	75° 33' 28.99"	8.00	Cl H	Cy
BSd-10	39° 26' 50.93"	75° 32' 23.32"	9.44	~~Blk~~ M S	Cy
BSd-11	39° 27' 07.49"	75° 31' 42.55"	5.09	Cl S Sh	S Cy
BSd-12	39° 27' 11.01"	75° 32' 48.17"	8.72	~~Brn~~ M S	Cy
BSd-13	39° 28' 02.07"	75° 32' 44.15"	6.00	S	M
BSd-14	39° 30' 49.90"	75° 32' 14.12"	4.57	~~Brn~~ M S	M
BSd-15	39° 32' 46.39"	75° 32' 41.95"	16.32	S	M
BSd-16	39° 38' 15.89"	75° 35' 15.94"	6.15	~~Brn~~ M	M
BSd-17	39° 39' 13.08"	75° 33' 45.51"	8.44	~~Brn~~ M	M