

Table D-1. H11070 Bottom Sample Characteristics

Bottom Sample Number	Bottom Sample Position (NAD83)		Depth of Bottom Sample	Observed Bottom Type	Charted Bottom Type	Chart 12311	Chart 12304
	Latitude	Longitude					
BS-1	39 17 56.17 N	075 19 30.32 W	14	S	h		≤
BS-2	39 18 14.74 N	075 19 49.37 W	16	Silt Sh	So		≤
BS-3	39 17 03.97 N	075 20 14.28 W	16	M	h		≤
BS-4	39 17 39.19 N	075 20 41.75 W	17	Silt Sh	h		≤
BS-5	39 17 57.89 N	075 21 47.11 W	14	Silt Sh	Sy		≤
BS-6	39 16 29.31 N	075 21 17.90 W	46	M	Sy		≤
BS-7	39 18 55.87 N	075 20 39.37 W	11	Silt	Sy		≤
BS-8	39 19 13.68 N	075 22 51.32 W	16	M,Sh	Sy		≤
BS-9	39 19 12.21 N	075 21 53.03 W	12	Sh <i>hrd S</i>	h		≤
BS-10	39 19 43.31 N	075 23 48.59 W	11	Sh	h		≤
BS-11	39 20 12.50 N	075 22 33.07 W	12	Fine S	M		≤
BS-12	39 20 09.72 N	075 26 46.54 W	20	M	So		≤
BS-13	39 20 43.95 N	075 25 37.95 W	36	M	M		≤
BS-14	39 21 16.30 N	075 27 53.07 W	20	M	M	≤	≤
BS-15	39 22 18.26 N	075 26 41.49 W	11	S	M	≤	≤
BS-16	39 24 26.41 N	075 27 49.41 W	13	M	Sh	≤	≤
BS-17	39 24 28.46 N	075 29 33.68 W	20	S	S	≤	≤
BS-18	39 24 10.98 N	075 27 41.23 W	13	hrd	S	≤	≤
BS-19	39 25 13.31 N	075 29 21.74 W	15	Silt	M	≤	≤
BS-20	39 24 43.21 N	075 28 21.89 W	17	M	S	≤	≤
BS-21	39 23 40.63 N	075 30 18.68 W	16	Stk M	M	≤	≤
BS-22	39 23 09.01 N	075 29 10.33 W	24	hrd	S	≤	≤
BS-23	39 19 07.39 N	075 24 24.00 W	23	M, Sh	So		≤
BS-24	39 18 07.78 N	075 23 42.97 W	35	M	sy		≤
BS-25	39 18 30.23 N	075 24 34.44 W	14	hrd	h		≤
BS-26	39 18 09.22 N	075 22 10.93 W	18	Sh	h		≤
BS-27	39 16 50.06 N	075 23 24.05 W	13	Silt M	sy		≤
BS-28	39 15 47.41 N	075 22 50.50 W	14	S, M	S		≤