DGSID **Pk32-03** DATE DESCR. **1/29/02** WATER DEPTH (FT) **53.9**

LOCAL ID. **DGS01-14R1** DESCR. BY **KWR**

SAMPLE #	DEPTH (FT)	LITHOLOGIC DESCRIPTION
	0	SAND: m-f, some crs, gry (2.5Y 6/1), few shl frag, mod wl srt, lse strles, few slty cly clasts, sharp Ctc @ 0.65' (0.65')
61458	1	SAND: crs-v crs, dk gry brn (2.5Y 4/2), some pbl, some shl frag, com-abd hvy min, sharp Ctc @ 1.1' (0.45")
	2	SAND: m-crs, dk gry brn (2.5Y 4/2),abd hvy min, com-abd shl frag, abd pbl & sharp Ctc @1.7' (0.6')
	3	SAND: vf-f, gn gry (GLEY1 6/1 10Y), cpct, abd hvy min, some Mic, sharp Ctc @ 2.15' (0.45')
	4	SAND: crs-v crs, grad to gran-v crs, lt yel brn (2.5Y 6/3), few pbl, sharp Ctc @ 2.8' (0.65')
	5	SAND: crs-v crs, lt yel brn (2.5Y 6/3),some gran, few pbl, abd pbl & sharp Ctc @ 3.5' (0.7')
		SAND: v crs-gran, lt yel brn to gry (2.5Y 6/1), some f up Lam, some hvy min, few-some pbl (1.15')
61459	6	SAND: m-crs grad dn to gran, gry (2.5Y 6/1), some pbl (cht, qtz) @ 5.3' (0.65')
	7	SAND: intbd v crs-crs & gran & m-crs, pale yel (2.5Y 7/3); m-crs @ 5.3'-5.7', 6.1'-6.4', 7.2'-7.5', com-abd hvy min, few pbl in v crs-gran bd (2.2')
	8	SAND: gran-v crs, pale yel(2.5Y 7/3) to lt gry (2.5Y 7/1), abd sml pbl, few pbl (2.4')
	9	
	10	SAND: crs-v crs, gry(GLEY1 6/N), some pbl @ 10.1' (0.5')
61460	11	SAND: m-crs, gry (GLEY1 6/N), com-abd hvy min, f up, some gran @ 11.5'
	12	SAND: m-f, gry (GLEY1 6/N),com hvy min, mod cpct, slty cly clast @ 11.9'
	13	SAND: f-vf, mod slty, dk gry @ top grad dn to gry by 12.3', some hvy min, mod cpct (0.65')
	14	
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INTERPRETATION

0-1.7' Holocene-inner, outer shoreface
1.7'-2.15' Pleistocene?, outer, outer shoreface
2.15'-9.9' Pleistocene?, inner shoreface
9.9'-12.9' Pleistocene?, outer, outer shoreface