

A-D

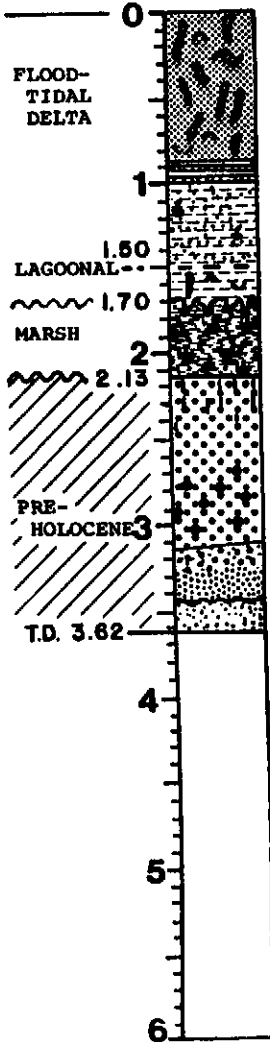
Ri 24-03



MJC-21-83  
METERS

ELEVATION  
-2.10 m MTL

LAT. (N) 38/38/42  
LONG. (W) 75/06/11



Silty F SAND; m dark gray - m light gray; well burrowed; articulated Taqelus; Aequipecten irradians half shell; shell fragments, some chalky.

Distinct laminae of MUD and F SAND.

MUD/F SAND laminae; burrows; rare marsh plant detritus.

MUD w/ F SAND infilled burrows; m dark gray.

MUD w/ marsh grasses; organic rich; dark brown; color banded.

C SAND; stained brownish black to 2.4 m; w/ roots.

C-VC SAND; PEBBLES (1 cm max); light olive gray; structureless.

Coarsening upward M-VC SAND; erosional base; yellowish gray.

Fining upward C-F SAND.

well log  
sample log  
computer

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26581