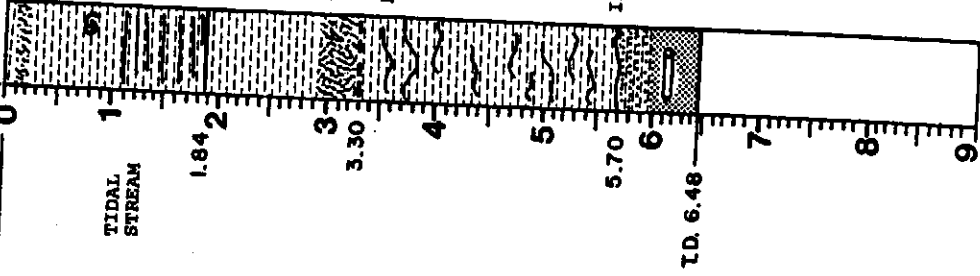


Ph 52-03 F, G

MJC-109-83
METERS

ELEVATION LAT. (N) 38/35/25
-2.01 m MTL LONG. (W) 75/13/03



MUD; m dark gray; abundance of organic detritus from 0.1-0.2 m; articulated Macoma at 0.8 m.

MUD with laminae and horizontal layering indicated by color variations and organic detritus.

Abrupt color change to olive black; abundant fine-grained detrital organic material; homogeneous; no apparent structures.

Abundant plant detritus 2.9-3.0 m; compact; dark gray.

MUD; very compact; olive gray, light olive gray, olive black; color variations show wavy laminae and beds; possible loading structures; suspect dredge spoil.

Interlaminated VF SAND, MUD and plant detritus; twig in F SAND bed; rare lenticular bedding; SAND dominates below 6.0 m.

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SAMPLE LOG
WELL LOG