

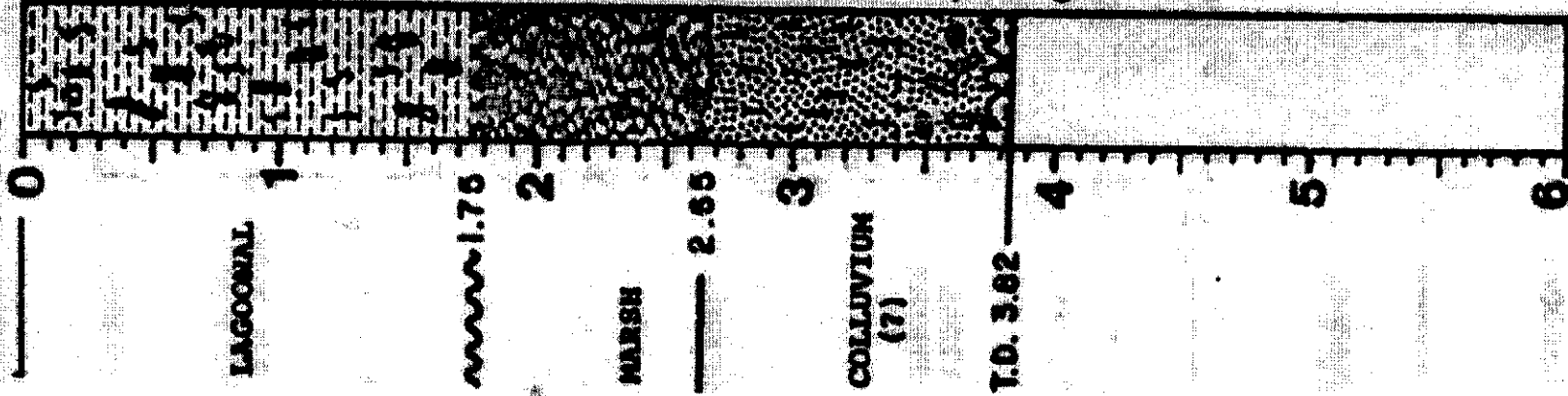
P153-04

MJC-124--83

ELEVATION
-2.40 M MSL

LAT. (N) 38/35/57
LONG. (W) 75/07/02

METERS



MUD, clayey silt with very fine sand; dark gray and medium dark gray; intensive worm and bivalve bioturbation; gastropod shells chalky or partially dissolved; *Macoma* half shell at 0.18 m.

MUD w/ in situ marsh grasses; burrowed contact; distinct laminations; organic-rich to 2.12 m; dusky brown.

MUD rich; brownish gray; wavy laminations and mottles.

Abrupt color change to brownish black muddy M SAND; roots to 3.6 m; mottled light olive gray and yellowish gray.

Very compact w/ burrows; MOOD.

Core base equals compact M gray MUD w/ burrowed upper contact.