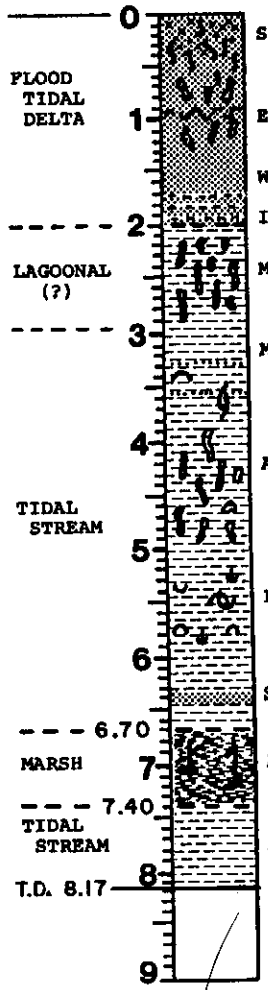
Pz 15-02

A-I

MJC-45-83

ELEVATION -2.01 m MTL

LAT. (N) 38/39/43
LONG. (W) 75/05/10



Silty F-M SAND; worm burrows; laminated 0.4-0.74 m; light gray.

Extremely burrowed muddy F SAND; shell hash 4 cm bed.

Well sorted F SAND; burrow mottled.

Interlaminated MUD - VF SAND.

MUD w/ abundant F SAND infilled bivalve burrows.

MUD; compact; some laminations; m gray Mercenaria half shell; articulated Tagelus.

Abundant VF SAND infilled burrows in compact MUD.

Rare marsh plant detritus; faint laminations articulated Mercenaria; Aequipecten and Crassostrea shell fragments.

Silty F SAND; 9 cm bed; compact.

MUD w/ in situ marsh grasses; m dark gray; vertical plant remains.

MUD; no apparent structures.

NOTE: Core located along ancestral Love/Herring Creek.

well schedule
sample schedule

26468 - comp
26476