

LOG OF SOIL BORING

Project Name: Mid Bay Marsh Site

Boring No.: MB-11 (OOB) 11

Water Depth: 9 feet

Time Water Depth Measured: 08:10

Date: 7/01/00

Station: 47+09

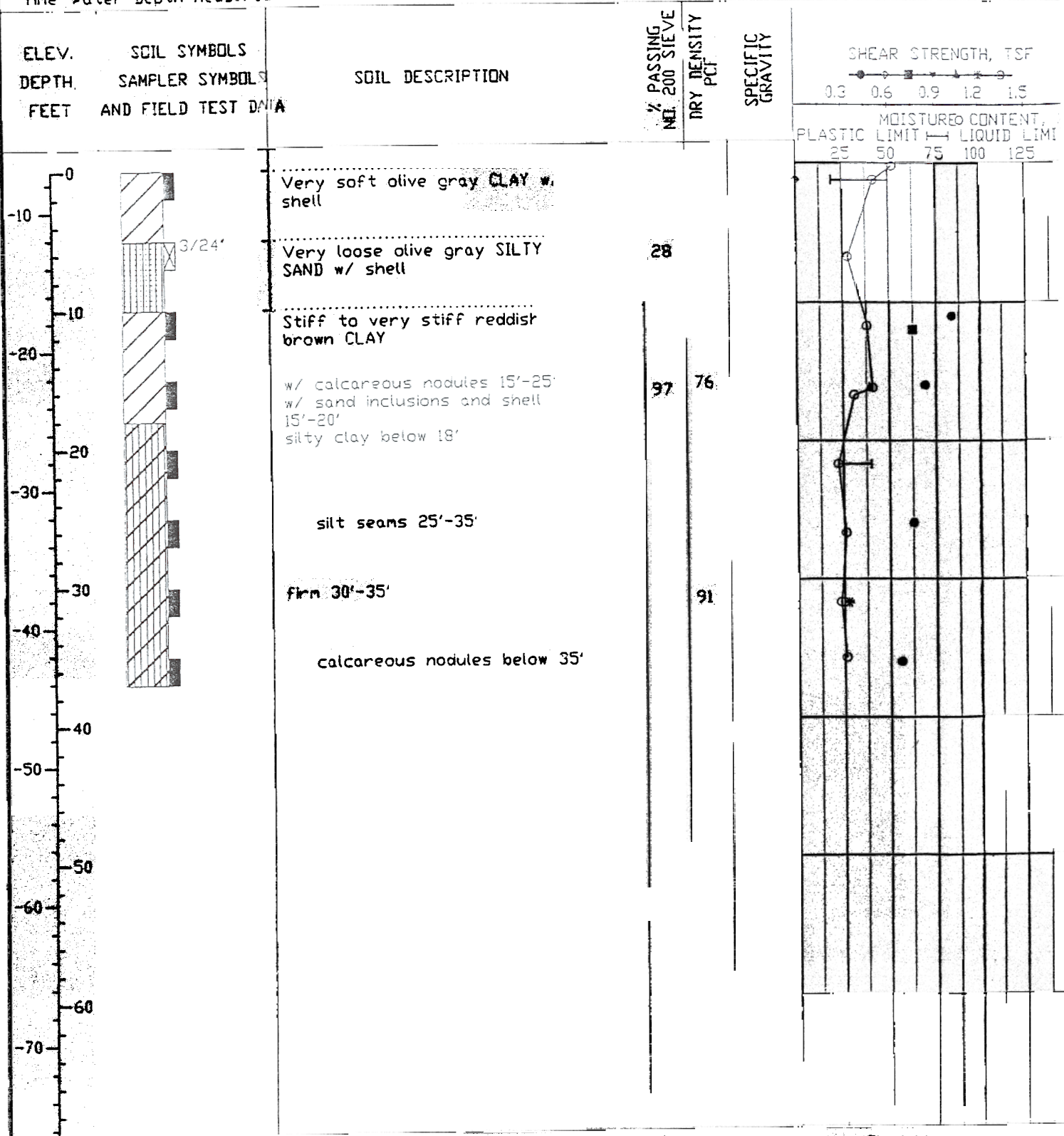
Offset: 1883.9

Project No.: 99-217G-00

Approx. Elev.: -7.1 MLT

Northing: 553529.6

Easting: 3298043.3



Shear T pes: ●=Hand Penetrometer
▲=Unconfined Compression

◆=Torvane
* =UU Triaxial Compression

■=Minivane

▼=Field Vane
⊙=CU Triaxial Compression

Note: The blow counts shown are for wire line hammer sampler penetration, not the standard Penetration Test (see Key to Terms and Symbols Used on Boring Logs).

See Plate 2 for boring location.

Plate A-