USGS
science for a changing world

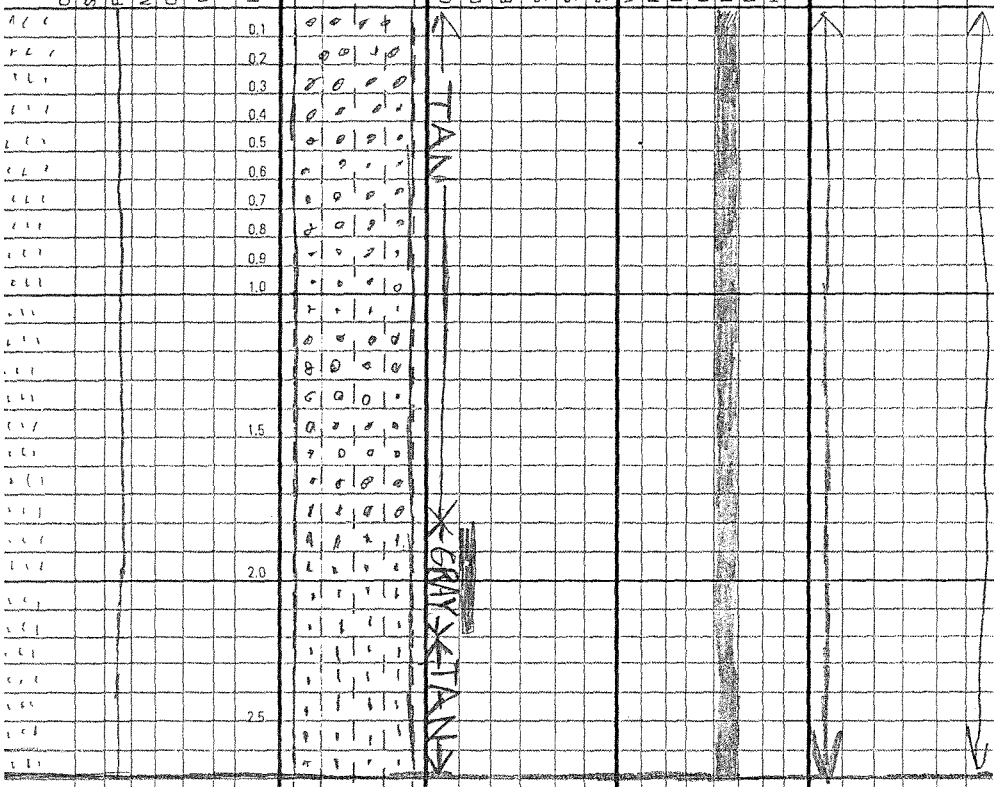
Vibracore Description Sheet H2O 9.2'

Core ID: OIVC013 RCE01
Latitude: 29° 09.822
Longitude: 89° 09.380
Date Vibracored: 5-24-01
Geographic Location: 1/3 mile upstream from OIVC012

Date Described: 8-28-01
Core Penetration: 14.90 Ft.
Core Length: 2.67m

NICR

SEDIMENTARY TEXTURE AND STRUCTURES	% SAND	PHYSICAL CHARACTERISTICS	STRATIFICATION TYPE	SAMPLE	PHYSICAL DESCRIPTION
CLAY, SILT, FINE SAND, MEDIUM SAND, COARSE SAND, GRANULE, INTERVAL (Meters)	0 — 50 — 100	COLOR, DEFORMATION, BED THICKNESS, % SHELL, % ORGANICS, % BIOTURBATION	WAVY, FLASER, LENTICULAR, CROSS BED, MASSIVE BED, INCLINED BED, HORIZON LAMINATION	GRAIN SIZE, HEAVY MINERAL, MICRO FOSSILS, RADIOMETRIC, RADIOGRAPH, PHOTOGRAPH	



0-267cm
Fine grained sand tan in color, color variation from 155-210cm of gray.

190cm possible clay bed (deformed)

Massive appearing throughout core
No shells, bioturbation present