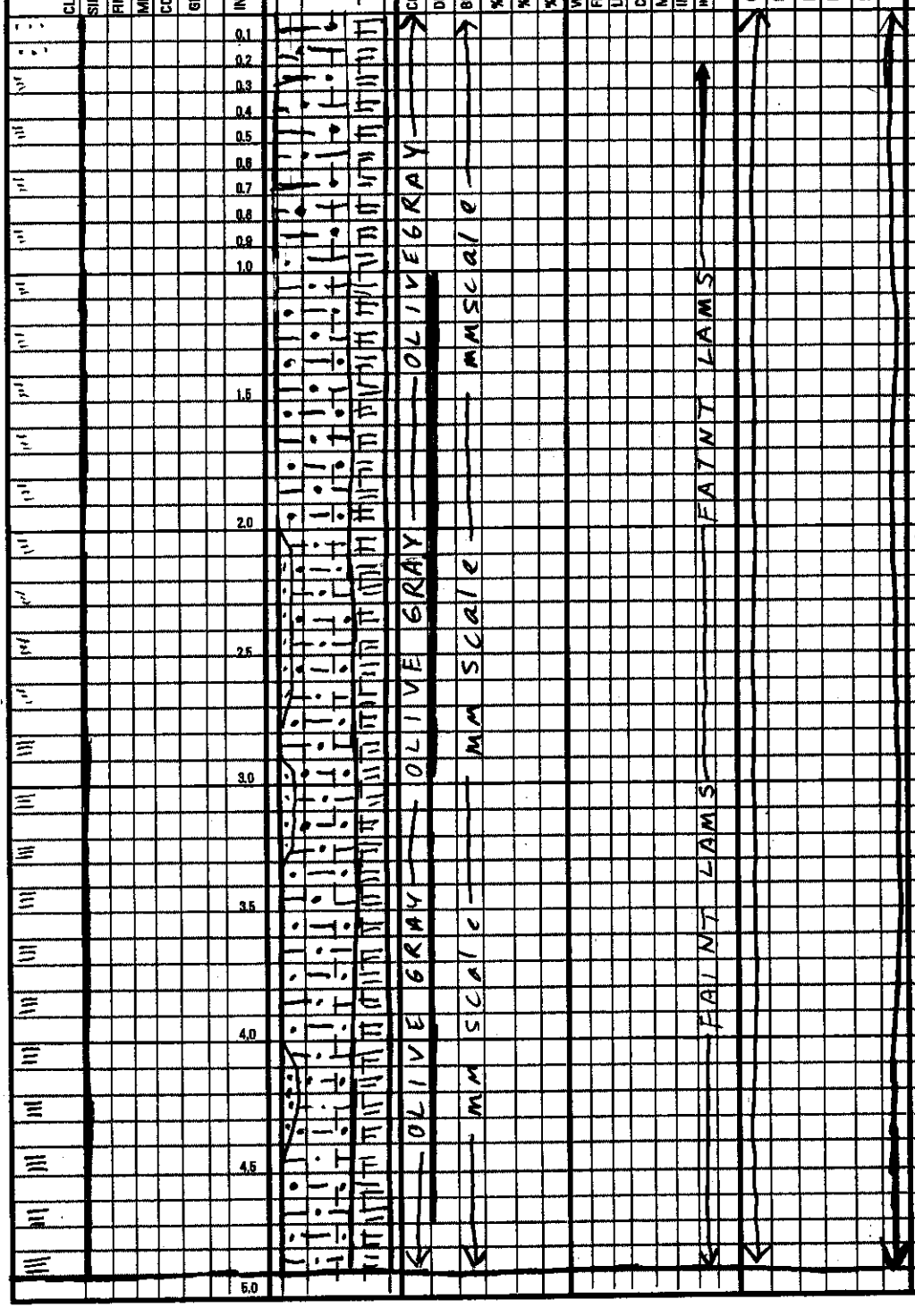
USGS
science for a changing world

Core ID: RCE-07-018
Latitude: 29° 00.983
Longitude: 89° 29.172
Date Vibracored: 12-4-01
Geographic Location: ~ 6nm SE of TIGER PASS.

Date Described: 7-8-02
Described By: MCR
Core Penetration: 18.76'
Core Length: 4.87m

Vibracore Description Sheet H_2O 40.5'

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	3cm samples every 2cm the whole core



0-24cm Olive gray hydrous massive appearing muds

24-446
OLIVE GRAY VERY FAINTLY LAMINATED MUDS. SLIGHT DEFORMATION WHERE NOTED SANDIER LAYERS-TABS SPREAD INTERMITTENLY THRUUGH SECTION

SANDIER- 145, 186, 247, 292
(213-236 deformed sand layers)
320-380 deformed sparse sand lam: deformed contact

446-Btm Mud section MASSIVE APPEARING-