NAME CR-12 ~~STRUCT.~~ SETTING Inner Shelf

LOCATION Approx 3 miles east of Barataria Pass DESCRIBED BY: FEM

DATE 8-5-84

UNIT Run 1 (0-20') 19.5'

SEDIMENTARY TEXT. & STRUCTURES

CARBONATES GN | PK | WKE | MUDST. | EVAP.

CLASTICS 100 50 0 AVERAGE GRAIN SIZE

BURROWING INTERVAL ( )

BASIC ROCK TYPE

Trough Planar Laminations | Ripples | Lenticular | Wavy | Flaser | Massive | Deformed

Comments

Burrowed massive and laminated silty clay with shell content

Sandy silt

Silty clay

Shell content

Shell content

Interbedded silty clay and silt

Shell content

Rippled silt

Top of Core

Top of Rec

NAME CR-12 ~~STRUCT.~~ SETTING Fraser Shelf

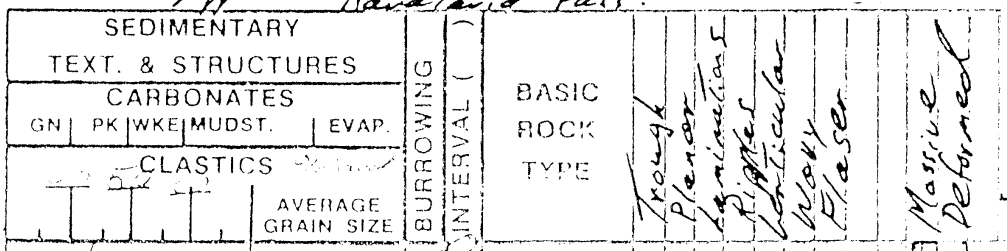
LOCATION Approx 3 miles seaward of Barataria Pass. DESCRIBED BY: TFM

DATE 8-5-84

UNIT Run 2

20' - 40'

(18' recovery)



Comments:

clayey

Base of Run 2

(and core)