

VISUAL CORE DESCRIPTION

Cruise Gilbert

Sta. OSL ^{covered} ~~data~~

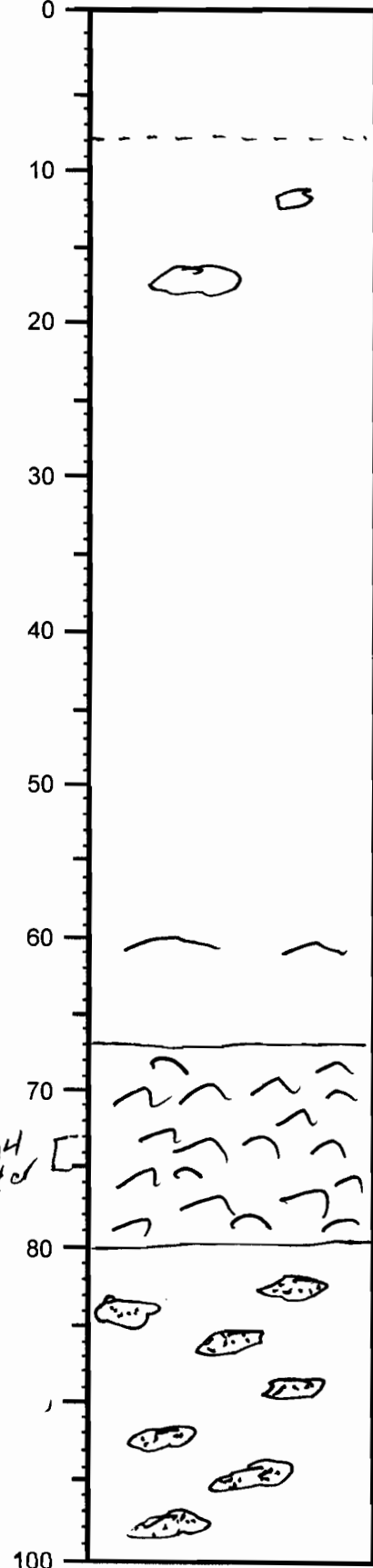
Core no App 22

Describer Twicell

Sta. Location Cable Lumps

Cm Lithologic log

Detailed Description



Dark gray silty mud

Moderate yellowish brown clay

Few burrows near top - structureless to base except bed of oyster shells.

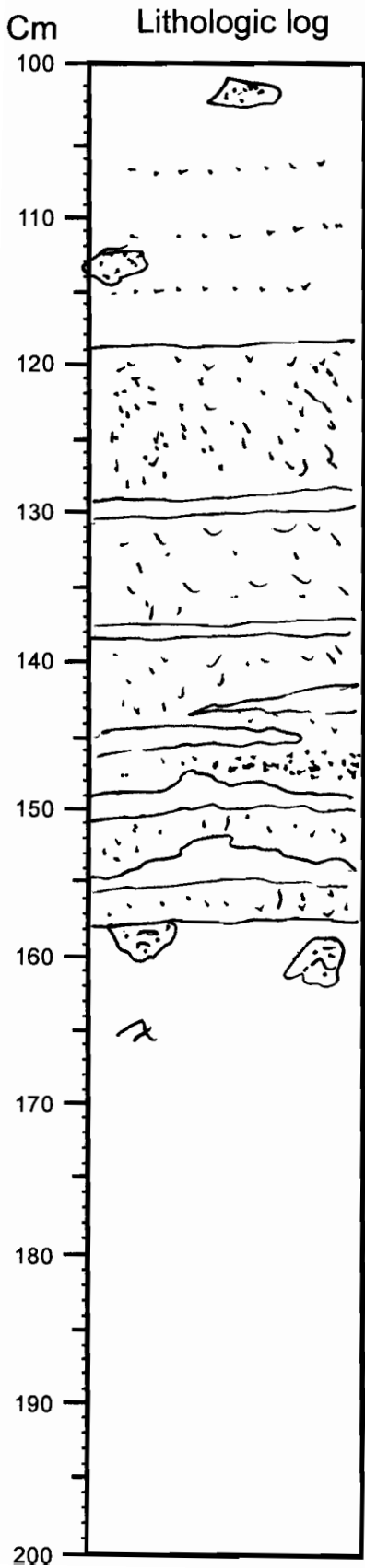
Shell bed with some oyster shells
Grayish green mud matrix (little to no sand)

Grayish green clay with abundant sand, ^{shell} filled
burrows at top + thin silty + fine sand
laminar at base

VISUAL CORE DESCRIPTION

Cruise _____ Sta. _____ Core no App 22

Describer Twichell Sta. Location _____



Detailed Description

Grayish green shelly coarse sand at top that grades into alternating beds of sand + clay.

white sand lense

less shell hash at base

Grayish green silty clay with some burrowing at top + silt to fine sand lense at base
No bedding down to 214 cm.

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Sta. _____

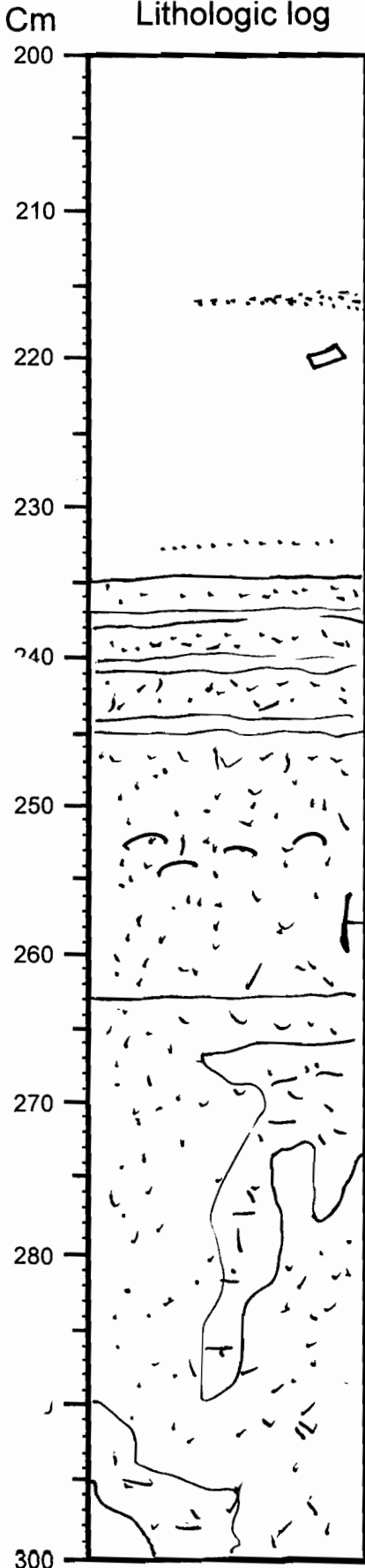
Core no App 22

Describer Twickell

Sta. Location _____

Lithologic log

Detailed Description



organic

Organic green red/course sand that grades to brown sand at the base
Some silt lense in the upper half of the interval + an oyster shell near the base

oyster shell (Ravine vent??)

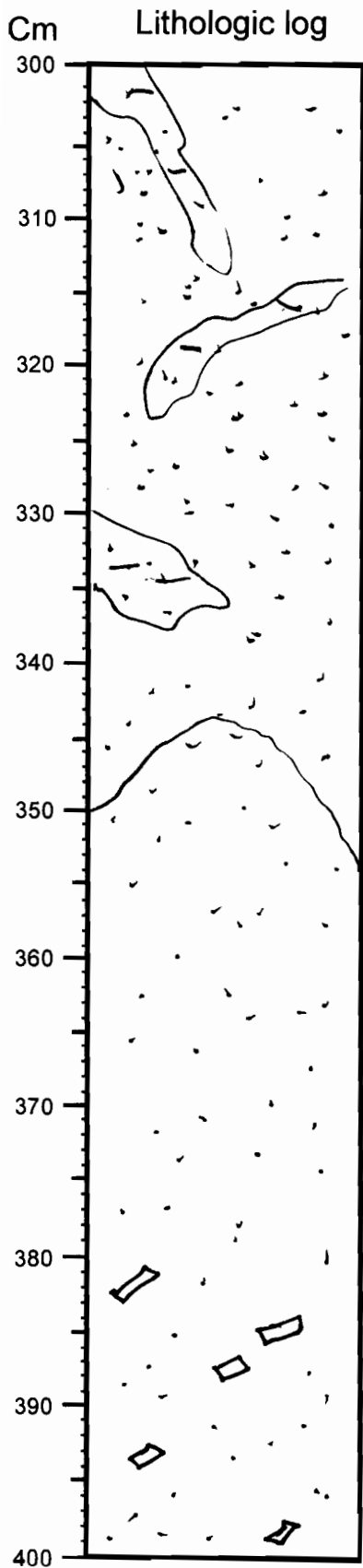
Tan burrowed medium quartz sand.
Mud content is low other than burrows which are filled with a gray muddy sand
No shells or shell hash

VISUAL CORE DESCRIPTION

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Cruise _____ Sta. _____ Core no App 22

Describer _____ Sta. Location _____



Detailed Description

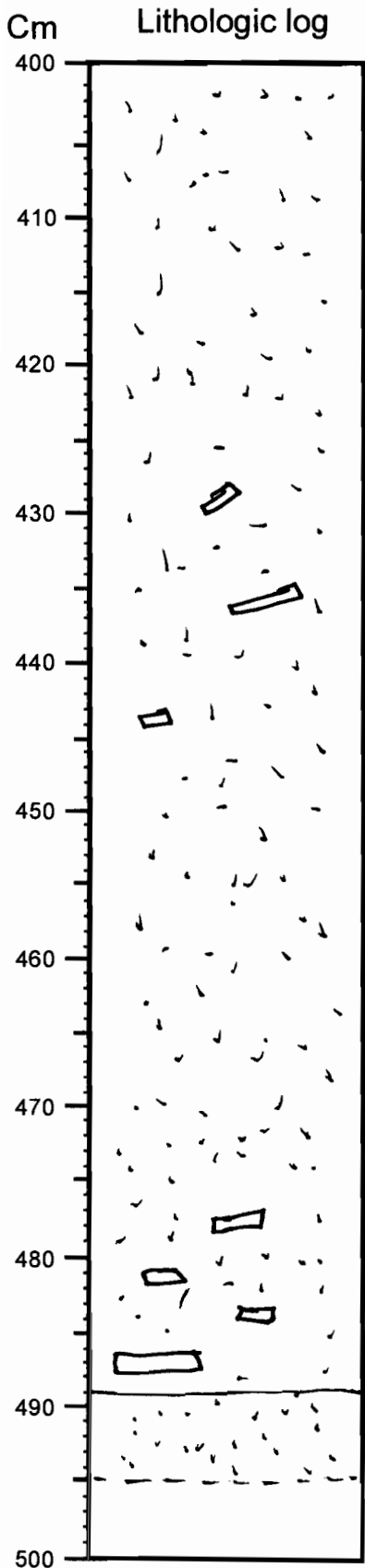
*Pale brown medium ^{silty} sand with
wood fragments scattered through it*

VISUAL CORE DESCRIPTION

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Cruise _____ Sta. _____ Core no App 22

Describer _____ Sta. Location _____



Detailed Description

*From ~ 400 cm to end of core the
sand is quite waterey while the
upper part is dryer.*

*cut 5 cm off end of core to make 1 m layers.
It was the same sand as above.*