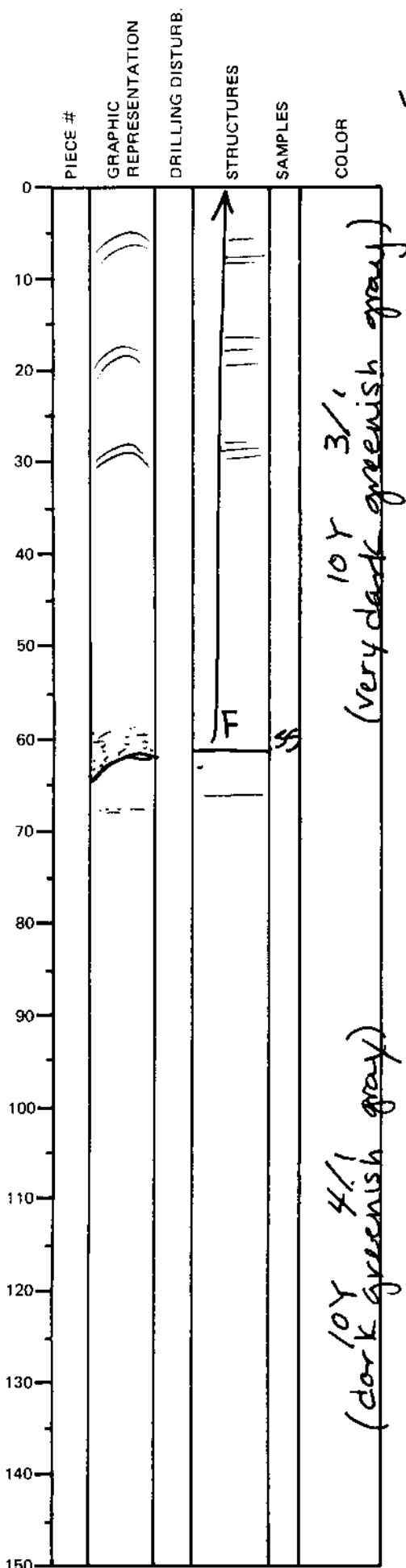


LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1037A		01405		
OBSERVER						
CAR						

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



0-62 cm: fining-upward SILT turbidite that becomes parallel laminated and more CLAY-rich upward. The unit has a sharp basal contact and is parallel laminated (SILT/CLAY lams.) from 0-30 cm. Very dark greenish gray.

62-150 cm: homogeneous, dark greenish gray CLAY, as in sections 1-4, above.

One thin brighter green SILT layer is present in the CLAY at 67 cm.

38% SILT + SAND

SS at 62 cm: SILT + FINE SAND, micaceous

note: change in color #s does not reflect change in color. We just needed a very dark greenish gray, so moved to the 10Y chart