

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1035G		07R	04	

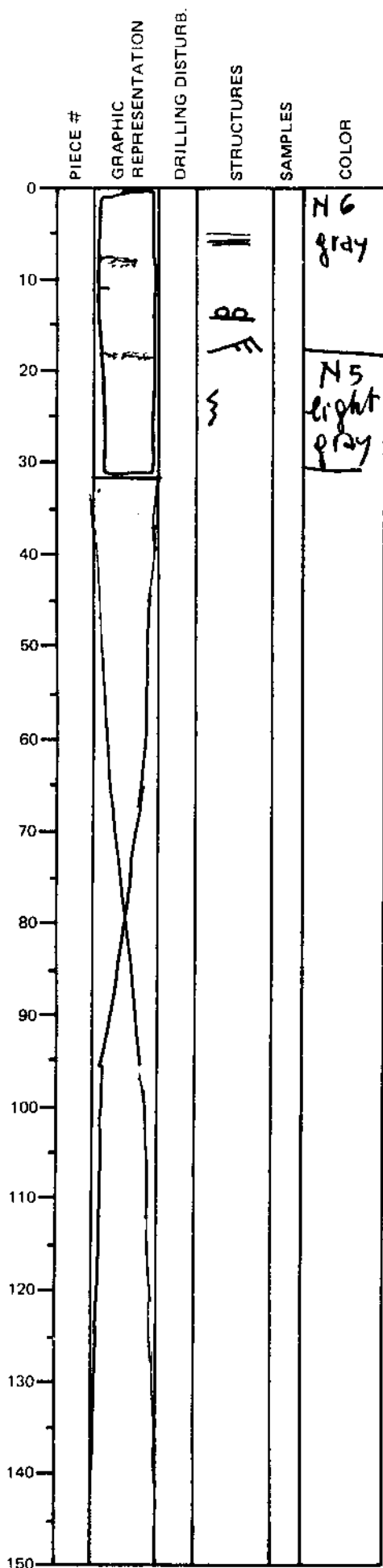
ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER

SECTION DESCRIPTION

GZ



0-18 cm FINE SAND TURBIDITE

18-32 cm MUDSTONE (Bioturbated)

one lens (7cm) and one thin (18cm)
3mm thick layer of sands (fine grained)
~~unconsolidated by turbidite~~ pore filled of
opapues (see also core 7 sects 1-2-3)
(possibly pyrite)

BARREL SHEET
See above