

LEG	SUB	SITE	HOLES	CORE	TYPE	SEC
169		1038	3	11X	CC	

ODP
VISUAL CORE DESCRIPTION

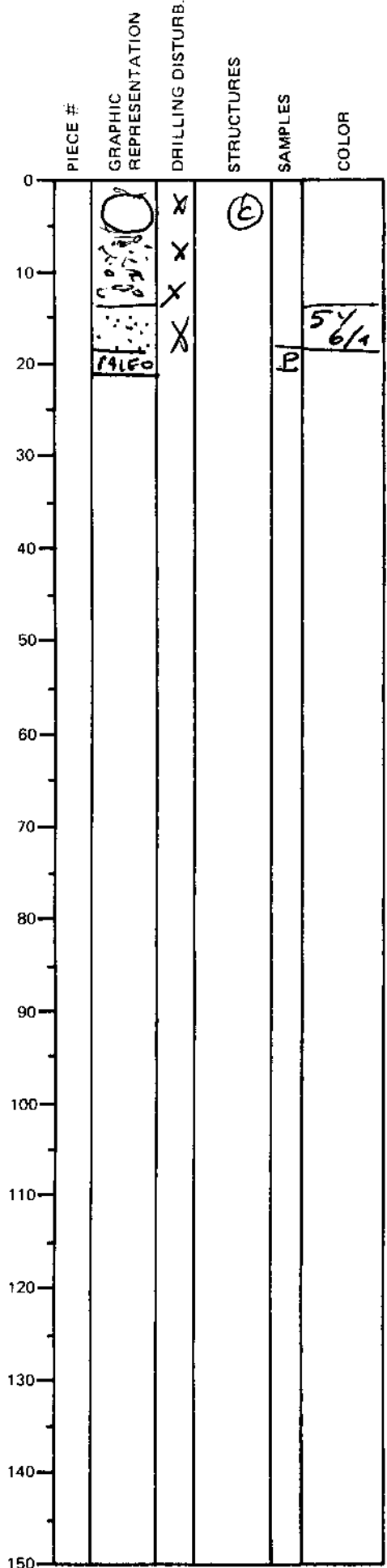
SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER

SECTION DESCRIPTION 50%

GZ Heidi

90% SILT + SAND



concretion at the top
4x5x2 cm (calcinate concretion)

0-14 cm mixture of chunks of indurated sand and silt and silty clay (Drilling mixture)

from 14-29 clayey fine sand with disseminated sulfates color 5Y 6/1 gray traces of disseminated sulfides

- 0-8cm: drilling rubble
- Sands are slightly calcareous
- brownish color (5Y 10R 6/1) is imparted by mica

Note:
There was no recovery for core 12X