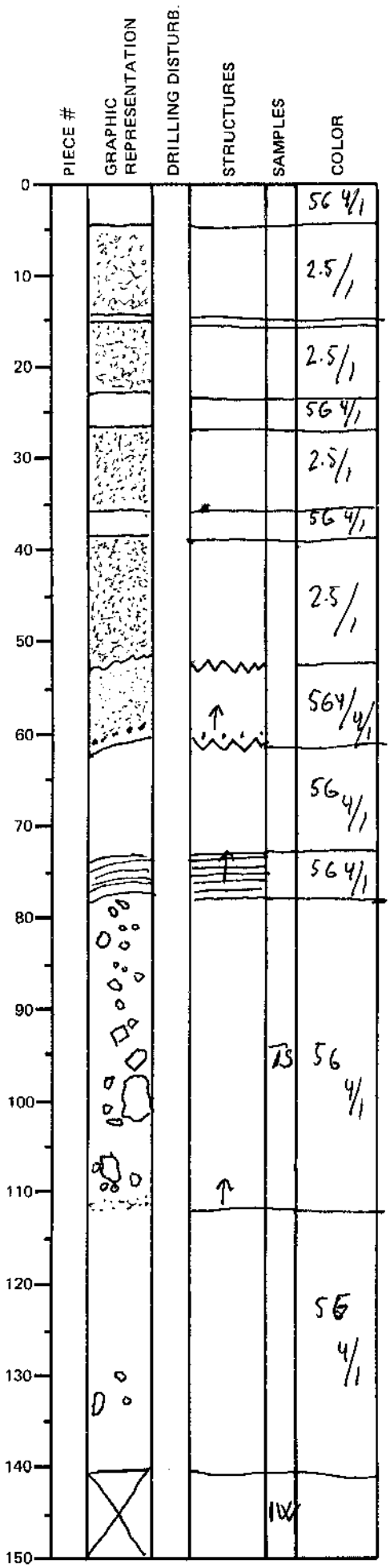
LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1035	O	02	H	02

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER
BJE



SECTION DESCRIPTION

Silty clay

Sulfide sand, about 50% sulfides mixed by silty clay color: 2.5/1 (Black)

Silty clay

Sulfide sand, as above

Silty clay

sulfide sand, as above

Silty clay

Sulfide sand, as above

0-52 cm: sulfide sand, interbedded with silty clay
52-140cm: ~~sulfide breccia~~ and minor turbidite beds.
SEDIMENTARY BRECCIA

5GY 4/1 (Dark greenish gray), graded bed of sand to silt.

Silty clay, possible bioturbation.

Interbedded very fine sand to silt, with fining upward in each lamina.

Sedimentary breccia. Sub-angular clasts of mainly silty clay, a few sand clasts in a matrix of mainly silt. The clasts are of different gray, dark greenish gray colors and are between 0.5 to 5 cm across. The breccia is matrix-supported. A sand layer is present at the bottom of the breccia (112-113 cm)

Silty clay. A few sub angular clasts between 130-134 cm, of clay and sand. 5G 4/1 (Dark greenish gray).

IW