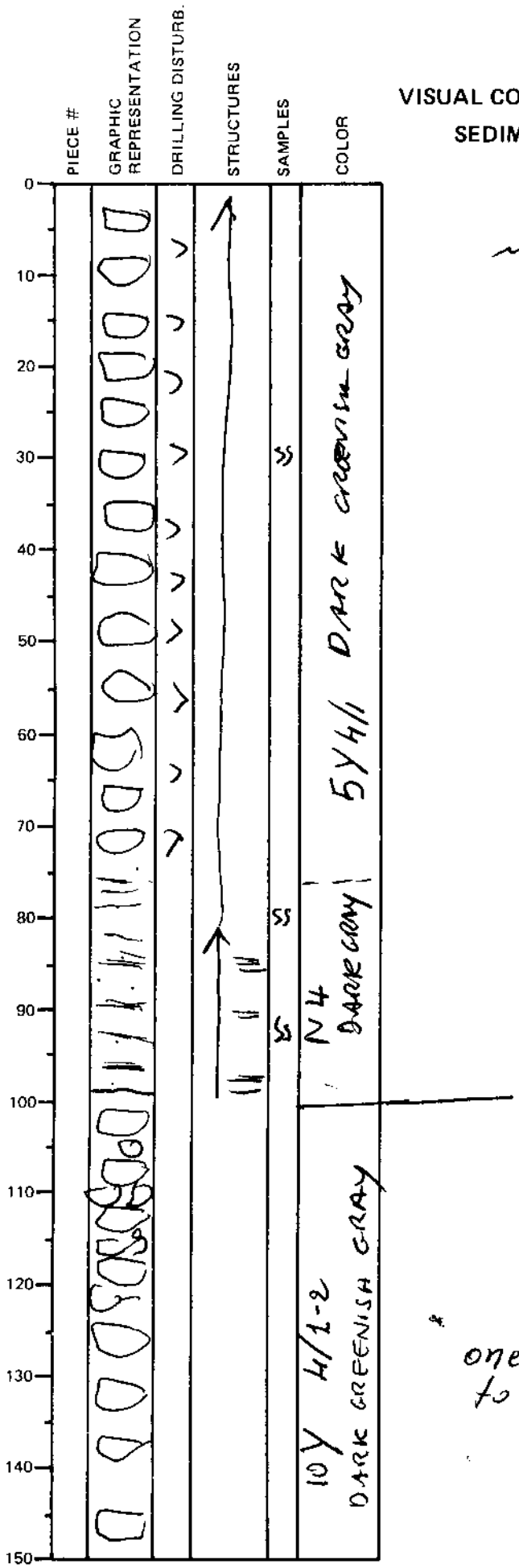
LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
160		1037	B	39	X	4

ODP
VISUAL CORE DESCRIPTION
SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER: G2

SECTION DESCRIPTION

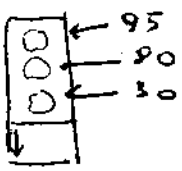


~20% SAND + SILT

SILT fining upward to SILTY CLAY AND CLAYSTONE

Dominant lithology from 0 to 100 silty CLAYSTONE

Silt lamination emphasized by dark sulfide bands
(Same as core 37 sects 3/4)
Same type of beds
(minor turbidites)

slightly indurated biscuits of CLAYSTONE

one smear slide with three samplings to check fining upward