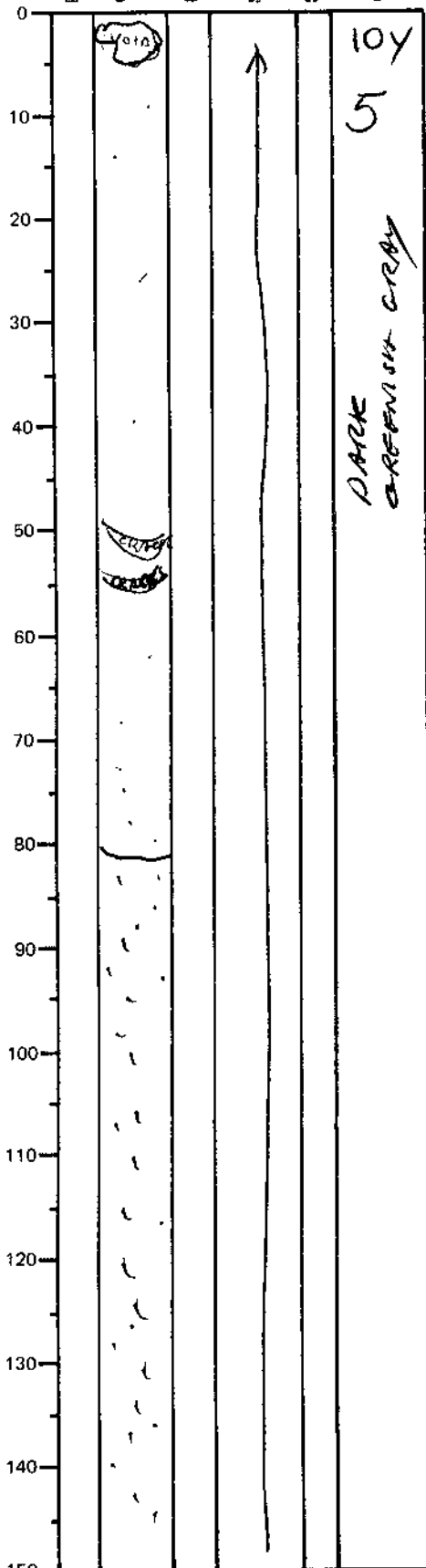


LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038	I	054		1
OBSERVER						
GZ						

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



100% SAND + SILT

0-80 cm  
sandy SILT

RECORDED  
WITH ALC

Contact between the two intervals  
is distinct but gradual  
(probably the same turbidite bed)

80-150 cm  
Fine grained <sup>very</sup> sands | ~~poorly sorted~~  
(Granulometric curve spans from  
coarse silt to medium-fine sand  
sands)