

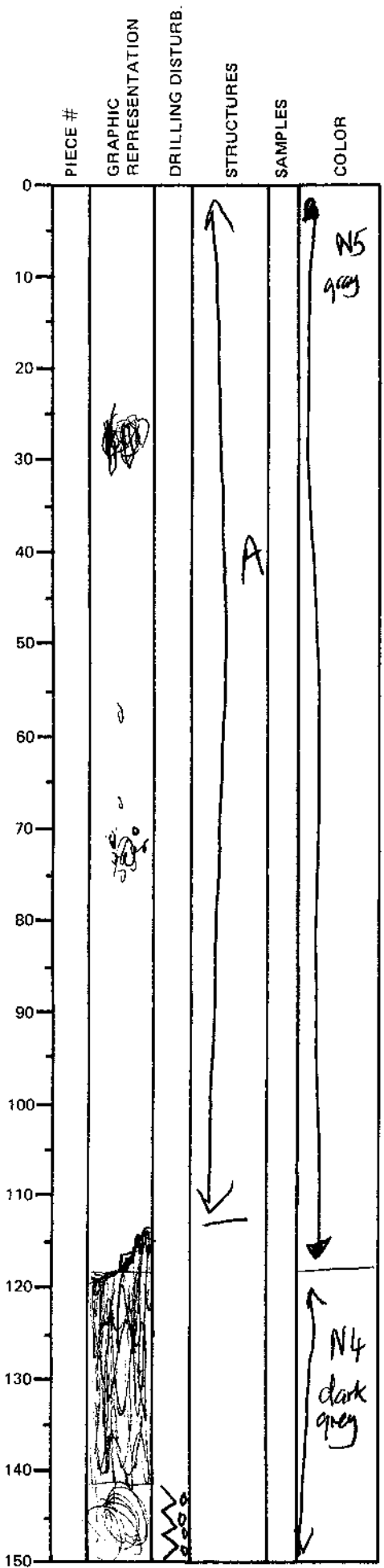
LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1036A	A		2A	6

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER  
DUCI TEA.

SECTION DESCRIPTION



0 - 117cm: MUD with disseminated (silty clay) coarse xtals of anhydrite (0.2 - 8mm long)

normally 5% disseminated anhydrite but <sup>intervals</sup> 25-31cm and 68-74cm and 114-115cm up to 30% anhydrite

non indurated  
not altered  
no sulphide mineralisation

117cm → 150cm: DARK grey MUD with noticeably less anhydrite (less than 1%)

IRREGULAR, yet sharp colour boundary with overlying grey MUD.

BARREL SHEET SUMMARY  
MUD with abundant disseminated anhydrite