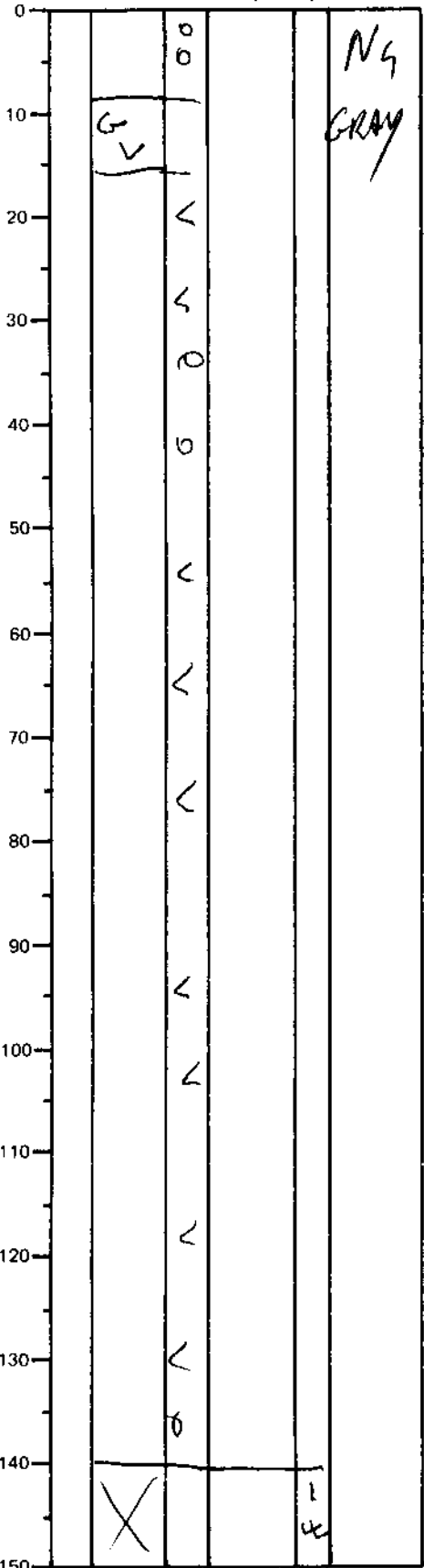


LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038	I	05	H04	
OBSERVER						
GZ						

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



100% Sand + silt

strongly disturbed and locally soupy  
Fine-grained SANDS  
(10% clay)