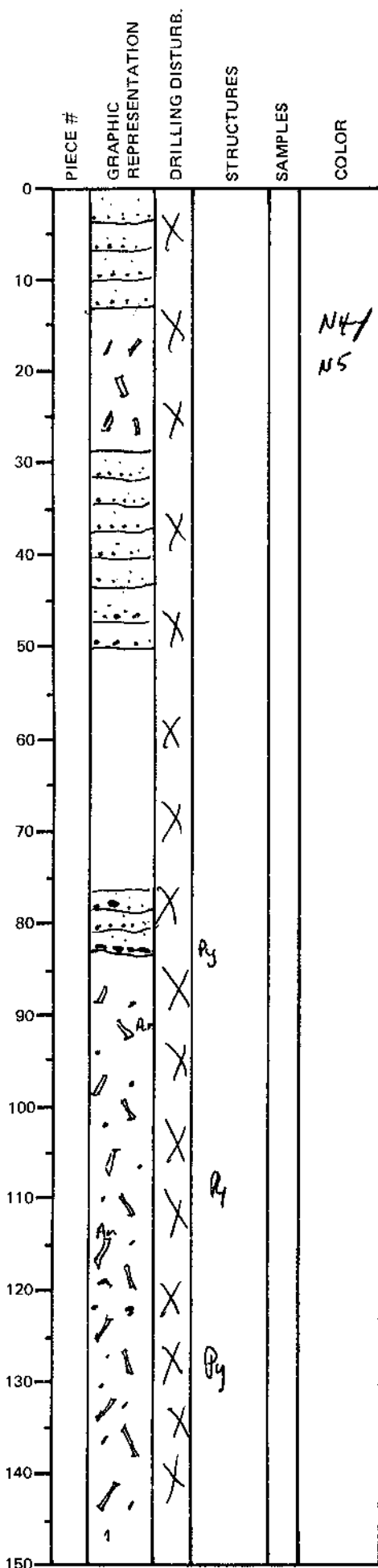


LEG	SUB	SITE	HOLES	CORE	TYPE	SEC
169		1035A		15	X	03
OBSERVER						
						WG

ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



INTERBEDDED HEMI-CLASTIC MUDSTONE AND TURBIDITIC SILTSTONE AND SANDSTONE. Anhydrite and pyrite occur disseminated throughout the sedimentary sequence. Anhydrite forms euhedral clear x-tals randomly distributed throughout indurated mudstone. Pyrite occurs disseminated throughout mudstone, and as blebs & disseminations in siltstone and sandstone. In some turbidites, pyrite in fills open space in the base of sandy units.