

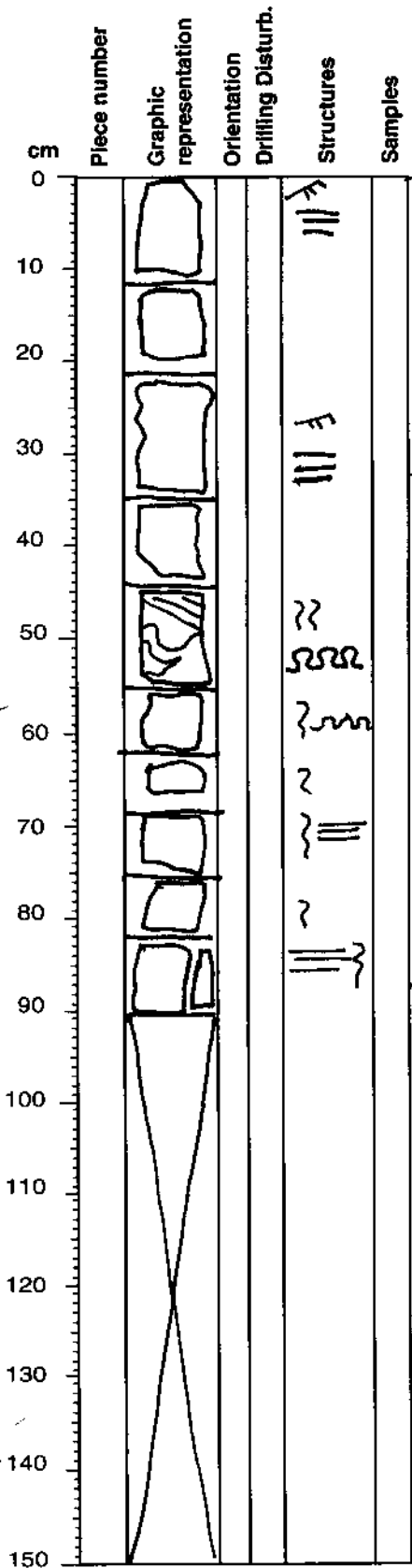
**SULFIDE VISUAL
CORE DESCRIPTION**

169- 1035H-27R2
SITE/HOLE/CORE/SECTION

BARREL SHEET SUMMARY: Observer: SHA/RIG

lith name _____

Major Lithology: FINE SANDSTONE, SILTSTONE,
and SILTY CLAYSTONE



FINE SANDSTONE
5 GY 5/1 (greenish gray), indurated,
altered parallel laminated and
crossbedded turbidites.
Greenish chloritic alteration.

SILTY CLAYSTONE
N7-N6 (light gray to gray)

SILTSTONE
N7-N6 (light gray to gray)

