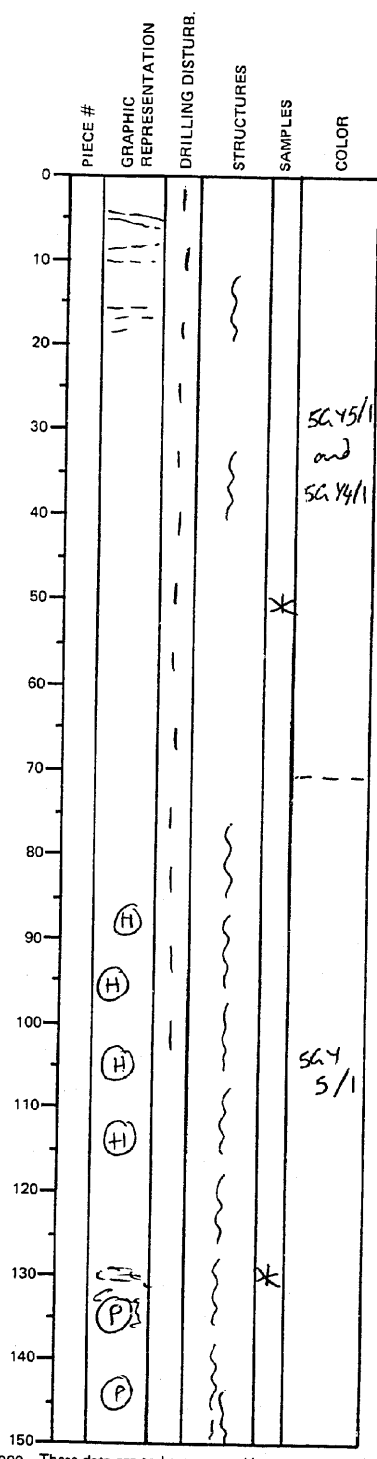




ODP
VISUAL CORE DESCRIPTION

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
113		693B			2X	2

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

OBSERVER

PUD

(disturbance is from splitting)

50 cm sample is diatom mud, greenish gray

0 to 70 cm: greenish gray 5G45/1

and dark greenish gray 5G44/1 very thinly interbedded, colour boundaries gradational over few mm. Greenish gray forms about one-third. Local slight bioturbation (faint mottling)

Finner layers 57-59 and 74-75 cm and 118-9, 131-2, 138-9 cm.

70 cm to base: greenish gray 5G45/1 with halo burrows: ~~and~~ rims of haloes are dark gray N4/0, interiors are gray 5G45/1, burrows are ~ 2 cm across.

Lighter colored mottles 130-136 cm, gray 5G46/1; clayey diatom ooze.