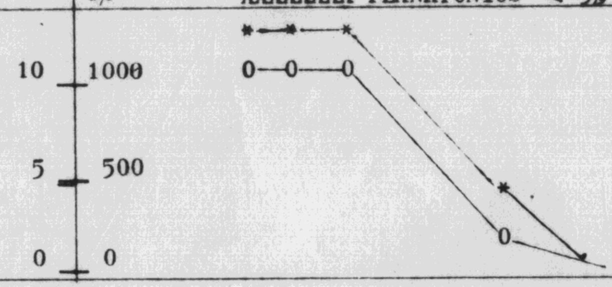
5 cm

KON KON - 1

depth	2550 2600 2800 2900 3050 3100 3300 3500 3590
ZONE	G H late EOCENE
side wall core	T T T T T T T T T T T T T T T T T T T 8 8 8 9 9 9 9 9 10 10 10 10 10 10 10
ENVIRONMENTAL ASSEMBLAGE	INNER SHELF- OPEN to OCEANIC CURRENTS — INNER MOST SHELF RESTRICTED CIRCULATION 2850 & 2900 could be STRAND or DUNE — LAGOON or SALT MARSH - POOR CIRCULATION & OXYGENATION
DIAGNOSTIC SPECIES IN ENVIRONMENTAL ANALYSIS — PRESENT	8 9 9 / 9 11 11 / 10 14 14 / 11 15 15 / 32 17 17 18 } 30% of fauna Planktonics — 11 worn 19 bryozoa 28 30 — 11 11 11 14 — low diversity - decreasing down hole — pyrite tubes ⟶ & spheres — 11 11 29 29 — 29 — 29 31 pyrite tubes
DIAGNOSTIC SPECIES IN ENVIRONMENTAL ANALYSIS — ABSENT	Planktonics
ACCUMULATIVE % of PLANKTONIC to BENTHONIC FORAMINIFERA	100% 50% 0% — BENTHONICS — XXXXXXXX PLANKTONICS < 5% X X
PLOT OF SPECIFIC DIVERSITY NO. RELATIVE TO NUMBER OF FORAMINIFERAL SPECIMENS	

0 = specific diversity * = specimen number