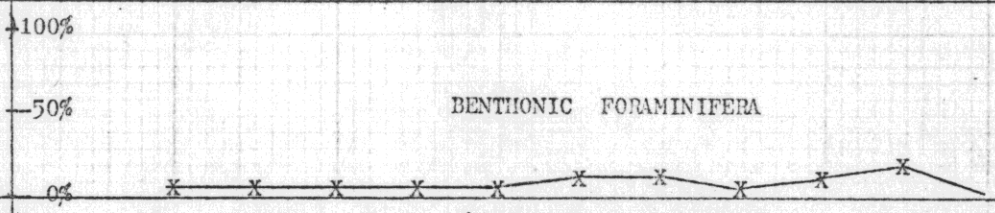
YURONGI 1 ROTARY CUTTING SAMPLES ONLY

Sheet 3 of 3 sheets

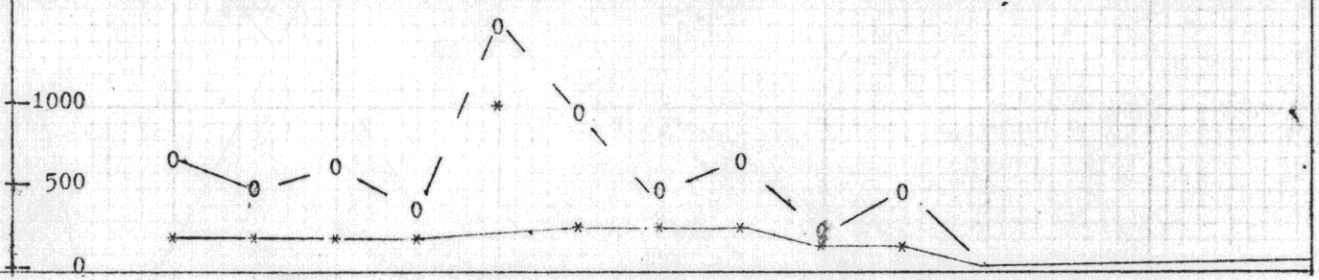
Depth	3000		3200	3300		3500	3600			3900			4200			
ZONE	?F		H	H		I	I			J			J			
Rotary cutting samples	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T
	8	8	8	8	8	8	8	8	8	8	8/9	9	9	10	10	10
ENVIRONMENTAL ASSEMBLAGES		INNER		CONTINENTAL OPEN TO		SHELF OCEANIC CURRENTS				INNERMOST	SHELF TO POOR CIRCULATION		SALT MARSH			
DIAGNOSTIC SPECIES IN ENVIRONMENTAL ANALYSIS	15	15	14	14	15	15	15	15	15	15	17	36		36	36	36
	16	17	15	15	17	17	17	17	17	17				38		
	23		17	20	24	24	33	24		36				pyrite		
	33				33	36		36		37				tubes &		
					20									spheres		

ACCUMULATIVE % OF PLANKTONIC TO BENTHONIC FORAMINIFERA



X = % planktonic foraminifera

Plot of specific diversity relative to number of specimens



0 — — 0 = specific diversity *——* = specimen number

5 cm

INTERPRETATIV