

DITCH CUTTINGS Depth in metres	SELECTED BENTHONIC FORAMINIFERA																				RESIDUE GRAINS (>.075mm)								
																					MAJOR COMPONENTS		MINOR COMPONENTS						
																					() = bryozoal or foram calcarenite /rudite. o = c-m ang-subrd qtz. m = biomicrite, marl & calc. siltst. * = limonitic clay & pyrite . = f. quartz G = glauconite ∇ = frosted & fractured qtz. sand & pebbles --- = siltstone L = lignite		c-m ang-subrd qtz limonite & pyrite glauconite mica Lignite Mollusca frags. Echinoid spines Ostracods Sponge spicules Fish fragments Estimated foram count Estimated planktonic % Total grain % of BRYOZOA F=fresh W=worn						
220.0	W																					o o o o o o o o o o	C	D	?	?	60F		
350.0	W	W																										90F	
450.0	W	W	x	x	x	x	x	o	o																			90F	
650.0	o		x	x	D	D																	A	C	A	A	500	70	50F
810.0			x	x	x																							50F	
1000.0	o																											40F	
1200.0			x	x	x																							20W	
1300.0																												20W	
1400.0																													
1480.0	o					W	W																						
1550.0	o		x			W	W																						
1650.0	indet																												
1710.0			x	x	o		W																						
1800.0			x			W	x																						
1915.0						W	x																					10W	
1950.0			x				x																						
2000.0							x																						
2050.0			x				x																						
2100.0							x																						
2150.0							x																						
2175.0							x																						
2185.0							x																					10W	
2195.0							x																						
2200.0							x																						
2224.0			x				x																						
2236.0			x				x																						
2251.0			x				x																						
2260.0			x				x																						
2266.0							x																						
2275.0							x																						
2287.0																													
2302.0							x																						
2317.0																													
2329.0							x																						
2338.0							x																						
2344.0	N.F.F.																												
2371.0																													
2401.0																													
2455.0																													
2503.0																													
2569.0																													
2656.0																													

SYMBOLS:
 o = <20 specimens
 x = >20 specimens
 D = Dominant
 W = worn specimens
 N.F.F. = no foraminifera found
 indet = indeterminate specifically
 A = abundant 1-5% grains
 C = common >20 grains
 r = rare <20 grains

TABLE 5: FACTUAL DATA of BENTHONIC FORAMINIFERAL DISTRIBUTION & SEDIMENT GRAIN ANALYSIS - OMEO # 1.
 (refer TABLE 1 for Facies Interpretation)

David Taylor, May 4, 1983.

