EDINA-1. PALAEONTOLOGY DATA. PE990384 3/3

PLANKTONIC FORAMINIFERA

DEPTH in METRES of sidewall cores = + & ditch cuttings = ∝	EO/OLIGOCENE TRANSITION										EARLY MIOCENE															MID MIOCENE							
	G'ina linaperta	*G'ina angiporoides (S.S.)*	*G'ina euapertura*	*G'theka index*	*G'ina praebulloides*	*G'ina indet*	*G'alia gemma*	*G'ina tripartita*	*G'ina brevis*	*G'alia munda*	*G'alia testarugosa*	*G'ina labiacrassata*	*G'ina woodi connecta*	*G'ina woodi woodi*	*G'ina bulloides*	*G'alia continuosa*	*G'alia nana*	INDET PLANKS (<.2mm)	*G'alia bella*	*Cat. dissimilis*	*G'alia kugleri*	*G'quad dehiscens (S.L.)*	*G'quad dehiscens (S.S.)*	*G'alia miozea miozea*	*G'alia praescitula*	*G'oides trilobus*	*G'ina ciperoensis*	*G'alia zealandica*	*S'opsis disjuncta*	*Orb suturalis*	*Praeorb glomerosa*	*G'oides bispherica*	*G'alia siakensis/mayeri*	*G'alia peripheronda*	*G'alia praemenardii*	*G'quad altispira*	*Orb universa*
1343.5→														x	x																						
1370.0→														∘	x									∘	∘	∘		∘					x	x	∘		∘
1390.0→														x	x									x	x	x	∘			∘	∘	∘		x	x	∘	x	
	sample gap																																				
1881.0→													∘	∘												x											
1890.0→														x	x								x	∘		∘											
1898.5→													∘	x	x										∘	x	∘	∘	∘								
1918.0→													x	x	x	∘	∘		x	∘			x	x	x	∘	∘	∘									
2075-90∝		R	R					R					x	x	x				∘	∘		∘	∘	∘	∘												
2189.0→													x	x	x	∘	∘		x	∘	∘	∘															
2197.0→													x	x	x	∘	∘	D	∘	x																	
2204.0→													x	x	x	∘	∘	D	∘	∘																	
2211.0→		R	R											x	x			D																			
2220.0→													x	x	x	∘	∘																				
2253.0→		∘	x		∘	D	∘	∘	∘	∘	∘	∘																									
2270.5→		x	x		x		∘	∘	x	∘	∘	x																									
2275.0→		x	x		x		∘		x	∘	∘	∘																									
2276.5→		x	∘		∘	D	∘	∘	∘	∘																											
2278.0→		x	∘			D	∘	∘	∘																												
2279.5→		∘	∘		?	∘																															
2282.0→						D																															
2287.0→		∘	∘	∘	∘	∘	D	∘																													
2293.0→		N.F.F.																																			
2304.5→		∘	∘	∘	∘	∘																															
2328.5→		∘	∘																																		
	?		?			?			?			?		?			?			?			?			?			?			?			?		?
2334.5→	NO FORAMINIFERA FOUND in Barrier/Dune System																																				
2339.0→																																					
2354.0→																																					
2359.0→																																					
2369.0→																																					
	?		?			?			?			?		?			?			?			?			?			?			?			?		?
2378.0→	NO FORAMINIFERA FOUND in non-marine deltaic complex																																				
2382.0→																																					
2390.5→																																					
2406.5→																																					
2454.0→																																					
2514.5→																																					
2529.0→																																					
2548.0→																																					
2556.0→																																					

KEY: ∘ = <20 specimens
x = >20 specimens
D = Dominant >60% specimens

R = recycled Eo/Oligocene fossils
N.F.F. = no foraminifera found

TABLE 1: PLANKTONIC FORAMINIFERAL DISTRIBUTION - EDINA # 1.

David Taylor, 14/12/82.