

Depth	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	3980	4100	4200	4350
Rotary cutting samples	T	T	T	T	T	T	T	T	T	T	T	T	T	T
CALC. BENTHONICS VI														
31. Lenticulina spp.		I	I											
32. Lagena spp						
CALC. BENTHONICS VII														
33. Millioids	.				I		.			.				
ARAGONITIC BENTHONICS - not present														
ARENACEOUS BENTHONICS - PRIMITIVE														
34. Ammosphaeroidina sp.	
35. Arenonodosaria sp0						.								
36. Haplophragmoides cf. incisa						I
37. H. sp. (coarse)										I				
38. H. rotundata														.
39. Bathysiphon sp.A														.
ARENACEOUS BENTHONICS - COMPLEX														I
40. Clavulinoides victoriensis					.									
41. Textularia fistulosa					.	.								
42. Gaudyrina heywoodensis						.								
OTHER FAUNA														
Sponge spicules	I					I								
Bryozoal fragments		I	I	I	I	I	I	I		I		I	.	.
Mollusca fragments					I		I							
Turritellid gastropod							I							
Pyrite tubes								I					I	I
Pyrite spheres													I	
MINERALS ETC.														
Marl	I	I	I	I	I	I	I	I	I	I	I			
Angular quartz	I	I	I	I	.	.	I	I	I	I	I	I	I	I
Glauconite				.	.	.				I		I	I	I
Disseminated pyrite							I		I	I
Mica											I		I	I
coarse sub-round quartz											I			
orange fine grained quartz sandstone												I	I	I
Calcareous quartz sandstone													I	I
Dark grey silty sandstone														I
Rotary cutting samples	T	T	T	T	T	T	T	T	T	T	T	T	T	T
ZONE	?F		H	H		I	I			J			J	
Depth	3000		3200	3300		3500	3600			3900			4200	