5 cm

depth	2508		2600		2800		2900		3000		3100			3300			3500	3590
side wall core	T	T	T		T	T	T	T	T	T	T	T	T	T	T	T	T	T
CALC. BENTHONICS VI																		
25. Guttulina problema	I		I															
26. Lagena spp.	I	I	I		•													
27. Lenticulina spp.	I	I																
CALC. BENTHONICS VII																		
28. milliolids					•													
ARAGONITIC BENTHONICS																		
not present																		
ARENACEOUS BENTHONICS - PRIMITIVE																		
29. Haplophragmoides cf. incisa					•							•	I			•	•	
30. H. sp. (coarse)					I													
31. Ammosphaeroidina sp.																	•	
ARENACEOUS BENTHONICS - COMPLEX																		
32. Gaudyrina convexa	I				•													
33. Pseudoclavulina rudis	•																	
OTHER FAUNA																		
Bryozoa	I	I	I		I	•	•											
Mollusca fragments	I	I			I	I												
Echinoid spines					I													
Pyrite tubes					I					I			I	I			I	
Pyrite spheres										I				I				
MINERALS ETC.																		
Glauconite moulds	I	I			I													
Disseminated pyrite					I					I	I	I	I	I		I	I	
Angular quartz					•		I	I	I	I	I	I	I	I	I	I	I	I I
Coarse sub-round quartz						I		I	I	I								
Calcareous quartz sandstone fragments						I	I											
Glauconite pellets								I			I						I	•
Mica										I	I	I	I	I	I	I		
Orange stained angular quartz																I	I	I
SIDE WALL CORE		T	T							T	T							
ZONE		G	H						late EOCENE									
depth		2550	2600						3050		3100							