

TAILOR-1



PE990755

Sheet - 4
of 7

2500 3000 3500 4000 4500 5000 5500 6000 6500 7000 7500

ARENACEOUS BENTHONICS - PRIMITIVE

- 104. Reophax spp.
- 105. Discammina sp.
- 106. Bathysiphon sp. A
- 107. Haplophragmoides spp.
- 108. Amrosphaeroidina sphaeroidiaformis
- 109. Bryachysiphon corbuliformis
- 110. Ammobaculites sp.
- 111. Alveophragmium spp.
- 112. Bathysiphon sp. B
- 113. Ammodiscus parri
- 114. A. sp. (small-siliceous)
- 115. Trochammina sp.
- 116. Alveophragmium sp. cf. H. incisa
- 117. Arenonodosaria sp.

ARENACEOUS BENTHONIC - COMPLEX

- 118. Textularia semicarinata
- 119. Gaudryina convexa hastata
- 120. Textularia vertebralis
- 121. Eggerella sp. (coarse)
- 122. Karreriella bradyi
- 123. Textularia sp? (stout)
- 124. Vulvulina granulosa
- 125. Martinottiella communis
- 126. Eggerella ?bradyi
- 127. Siphotextularia sp.
- 128. Dorothisia sp.
- 129. Gaudryina heywoodensis
- 130. G. convexa rugosa
- 131. Textularia sp. cf. T. goessi
- 132. Dorothisia bifurcata

SPONGE SPICULES

GSTRACODS

BRYOZOA

ANGULAR QUARTZ

ECHINOID SPINES

ROUND QUARTZ

GLAUCONITE

depth
ZONE

C

3200

D - 1

5800

D - 2

6900

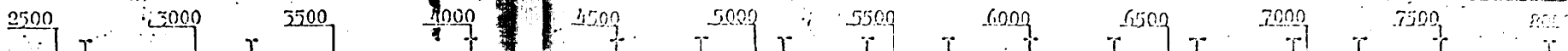
7150
F

800
G

7600
H

7500
I

-1



- CALC. BENTHONICS V
- 71. Euvigerina miozea
 - 72. Bolivina robusta
 - 73. Globobulimina ovata
 - 74. Euvigerina mata
 - 75. Virgulina rotundata
 - 76. Trifarina bradyi
 - 77. Bulimina submarginata
 - 78. Euvigerina maynei
 - 79. Buliminia costata
 - 80. Pleurostomella sp.
 - 81. Bulimina pupoides
 - 82. Rectobolivina sp.
 - 83. Siphonvigerina proboscidea

- CALC. BENTHONICS VI
- 84. Lagera & Pissurina spp.
 - 85. Lenticulina spp. sacathi
 - 86. polymorphs
 - 87. Sigmoidella spp.
 - 88. Nodosaria spp.
 - 89. Lenticulina mamilligera
 - 90. Saracenaria sp.
 - 91. Lenticulina peregrina
 - 92. Marginulina sp.
 - 93. Plectofrondicularia sp.
 - 94. Vaginulina avameana
 - 95. Nodosaria subsoluta

- CALC. BENTHONICS VII
- 96. Siphonaperta spp.
 - 97. Quinqueloculina sp. cf. Q. auberiana
 - 98. Pyrgo sp. (rotund)
 - 99. Quinqueloculina spp.
 - 100. Triloculina trigonula
 - 101. Miliolinella sp.

- ARAGONITIC BENTHONICS
- 102. Ceratobulimina sp.
 - 103. Hoeglundina elegans

depth		3200		5800		6900	7150	7300	7600	7800
ZONULE	C		D - 1		D-2	E	F	G	H	I

TAILOR-1

of 4 sheets

2500 3000 3500 4000 4500 5000 5500 6000 6500 7000 7500 8000

CALC. BENTHONICS I																						
37. Anomalina romionoides	.																					
38. Cibicides vortex	.																					
39. C. pseudoungerianus	.																					
40. Discorbinaella bertheloti	.																					
41. Cancris auriculus	.																					
42. Cibicides thiana	.																					
43. C. subhaidingeri	.																					
44. Gyroidinoides zealandica	.																					
45. Anomalina macroglabra	.																					
46. Cibicides novozealandica	.																					
47. Anomalina aotea	.																					
48. Osangularia bengalensis	.																					
49. Cibicides lobatulus	.																					
50. Anomalina cf. bassensis	.																					
51. Anomia sp. (turreted)	.																					
52. Cibicides victoriensis	.																					
53. Anomalina procolligera	.																					
54. "Planulina" wuellerstorfi	.																					
55. Cibicides karreriformis	.																					
56. Siphonina australis	.																					
57. Epistominella sp.	.																					
58. Melonis barlecanum	.																					
59. Eponides repandus	.																					
60. Laticarinina haplophora	.																					
61. Gyroidina tenera	.																					
CALC. BENTHONICS II																						
Not present.																						
CALC. BENTHONICS III																						
62. Amphistegina lessona	.																					
CALC. BENTHONICS IV																						
63. Pullenia bulloides	.																					
64. Sphaeroidina bulloides	.																					
65. Florilus sp. cf. F. parri	.																					
66. Pullenia quinqueloba	.																					
67. Cassidulina carinata	.																					
68. Evolvocassidulina sp. aff. E. inflata	.																					
69. Cassidulina subglobosa	.																					
70. Chilostomella ovoidea	.																					

depth		3200			5800		6900	7500	8000	8500	9000	9500
ZONE	C			D - 1		D - 2		E	F	G	H	I

TAILOR-1

KEY.

• = side wall cores at 2600; 3200; 4000; 4500;
5100; 5400; 5700; 6000; 6300; 6600; 6940;
7500; 7880.

ALL DEPTHS ARE FROM DATUM of + M

- = 1 - 20 specimens
- ! = over 20 specimens
- / = worn bryozoal fragments.

SPECIES LIST.

Other samples are rotary cuttings with
entire content plotted.