

# MICRO-FAUNAL DISTRIBUTION

# GROPER-2

TABLE 1.  
APPENDIX III

DEPT. NAT. RES & ENV



PE906098

CALC. BENTHONICS III

- 33. *Amphistegina lessonii*
- 34. *Operculina victoriensis*
- 35. *Calcarina mackayi*

CALC. BENTHONICS IV

- 36. *Nonionella* sp?
- 37. *Pullenia quinqueloba*
- 38. *Cassidulina subglobosa*
- 39. *C.* sp?
- 40. *Sphaeroidina variabilis*

CALC. BENTHONICS V

- 41. *Bulimina submarginata*
- 42. *Euuvigerina peregrina*
- 43. *Brizalina zedirecta*
- 44. *Siphouvigerina interrupta*
- 45. *S.* canariensis
- 46. *S.* plebeja
- 47. *Trifarina bradyi*

CALC. BENTHONICS VI

- 48. *Lagena* spp.
- 49. *Lenticulina* spp. (smooth)
- 50. *Guttulina problema*

ARENACEOUS BENTHONICS

- 51. *Textularia fistulosa*
- 52. *Ammosphaeroidina sphaeroidiniformis*
- 53. *Gaudyrina convexa*
- 54. *G.* heywoodensis
- 55. *Haplophragmoides rotundata*
- 56. *Pseudoclavulina rudis*
- 57. *Siphotextularia* sp.
- 58. *Textularia semicarinata*

BYROZOA

ECHINOID SPINES

MOLLUSCA

PYRITE RODS

FAECAL PELLETS

QUARTZ - angular

QUARTZ - round

GLAUCONITE

BASE OF FORAMINIFERAL SEQUENCE at 2458'

BASE OF FORAMINIFERAL SEQUENCE at 2458'

## PLANKTONICS

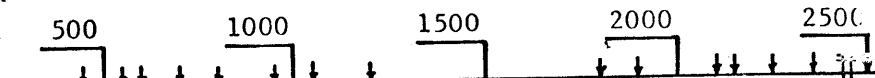
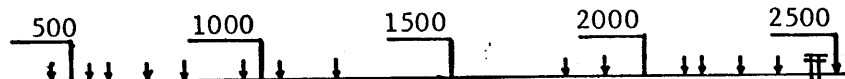
- 1. *Globigerina apertura*
- 2. *G.* woodi
- 3. *Globorotalia acostaensis*
- 4. *G.* mayeri
- 5. *G.* praescitula

## CALCAREOUS BENTHONICS I

- 6. *Cibicides mediocris*
- 7. *C.* opacus
- 8. *C.* pseudoungerianus
- 9. *C.* refulgens
- 10. *C.* cygnorum
- 11. *Astrononion* sp. indet
- 12. *Anomalinoidea macroglabra*
- 13. *Astrononion australe*
- 14. *Cibicides perforatus*
- 15. *Gyroidinoides zealandicus*
- 16. *Siponina australis*
- 17. *Anomalinoidea procolligera*
- 18. *Alabamina tenuimarginata*
- 19. *Cibicides thiara*
- 20. *C.* brevoralis
- 21. *Astrononion centroplax*
- 22. *Karrerria "pseudoconvexa"*
- 23. *Gyroidinoides* sp. (compressed)

## CALC. BENTHONICS II

- 24. *Elphidium crassatum*
- 25. *Notorotalia clathrata*
- 26. *Parrelina imperatrix*
- 27. *P.* verriculata
- 28. *Notorotalia miocenica*
- 29. *Elphidium chapmani*
- 30. *Notorotalia* sp. indet
- 31. *Cellanthus* sp.
- 32. *Notorotalia crassimurra*



## LEGEND

Side wall cores at : - 450 787 1820  
 550 955 1920 2180  
 620 1030 2130 2270  
 703 1210 2350

†† Core No.1 with samples at : - 2441' & 2458"  
 Other samples are rotary cuttings with  
 entire content plotted.

• = 1 - 20 specimens  
 | = over 20 specimens  
 \ = fresh bryozoal fragments  
 / = worn bryozoal fragments