ESSO-BHP KIPPER2 GIPPSLAND BASIN CRETACEOUS PALYNOLOGY

DEPT. NAT. RES & ENV.
PE900480

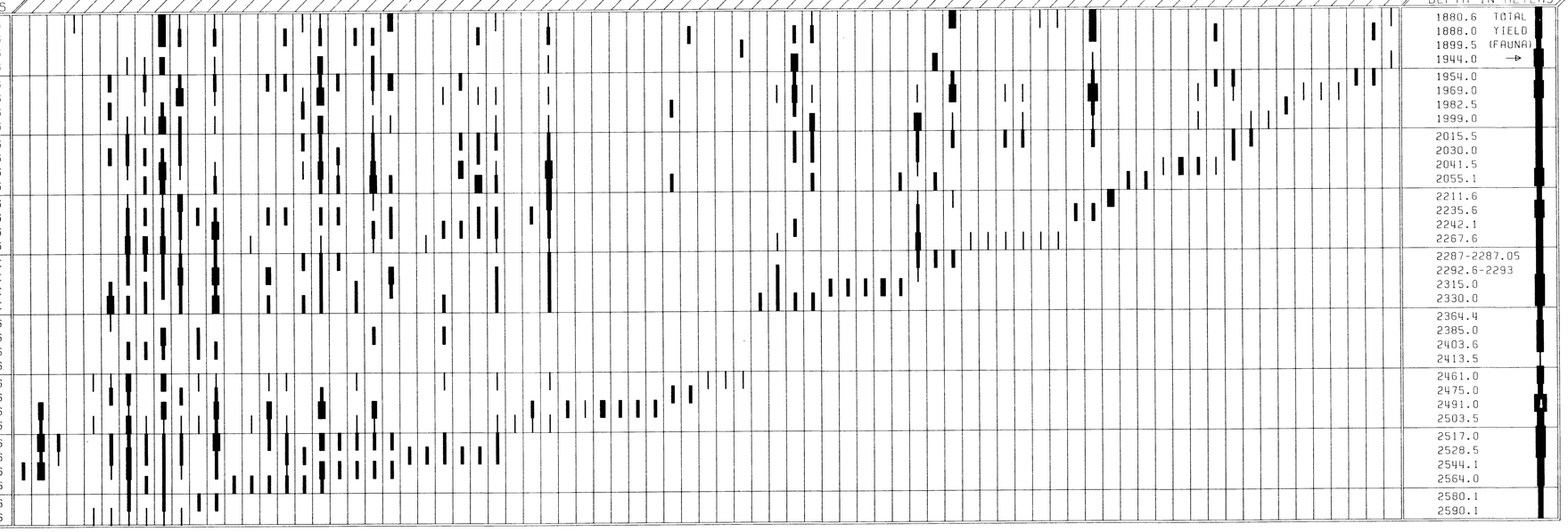
SPECIES →

LEGEND

- VERY RARE
- RARE
- FEW
- COMMON
- ABUNDANT
- VERY ABUNDANT
- * PRESENT
- R REWORKED
- C CONTAMINANT

1 HYSTRICHOSPHAERIDIUM TUBIFERUM
2 CARTANGIELLA POROSA
3 APTEODINIUM TUBERCULATUM
4 MANUMIELLA DRUGGII
5 FOVEOSPORITES CANALIS
6 CYATHIDITES MINOR
7 PODOSPORITES SPP.
8 PODOSPORITES SP.
9 APTEODINIUM TUBERCULATUM
10 TRICOLPITES SP.
11 CYATHIDITES AUSTRALIS
12 GLEICHENIIDITES GILLII
13 KUKUSPORITES SCABERIS
14 REQUITRIADITES SP.
15 CLAVIFERA TRIPLEX
16 BACULATISPORITES SP.
17 NEORAISTRICKIA SP.
18 PATILOCULADITES MAWSONII
19 STERESPORITES ANTIQUASPORITES
20 HERKOSPORITES ELLIOTTII
21 LATROBOSPORITES AMPLUS
22 TRICOLPITES SP.
23 TRICOLPITES SP.
24 TRICOLPITES PERORNATUS
25 CICATRICOSISPORITES VERRUCATUS
26 PATILOCULADITES EUNUCHUS MS
27 LATROBOSPORITES OHIENSIS
28 MICROSPORIDITES ANTARCTICUS
29 ORONISPORITES RUGULATUS
30 DENSOISPORITES RUGULENSIS
31 HETTALETES SP.
32 LEVIGATOSPORITES RUGULENSIS
33 CLAVIFERA TRILOBATA
34 DICTYOPHYLLIDITES ANTARCTICUS
35 DILWYNITES ECHINATUS MS
36 AVELLINITES ELLIPTICUS
37 PATILOCULADITES VELATUS
38 HALORAGACIDITES HARRISII
39 TYLISTEPOLLENITES BALMEI
40 LILACIDITES VERRUCOSUS
41 NEORAISTRICKIA TRUNCATA
42 TRICOLPITES SP.
43 TRICOLPITES VERGILLUS MS
44 TRICOLPITES SP. CF. T. CONFESSUS
45 STERESPORITES RUSTRALIS
46 PROTEACIDITES RETICULOSCORBATUS
47 REQUITRIADITES RUSTRALIS
48 PODOCARPIDITES SPP.
49 LATROBOSPORITES RETICULOSCORBATUS
50 TRICOLPITES ELLIPTICUS
51 CAMEROZONOSPORITES BULLOTUS
52 NOTHOFAGIDITES SP. CF. N. FLEMINGII
53 CYATHIDITES SENECTUS
54 GAMBIERINA EDWARDSII
55 TRICOLPITES SENECTUS
56 TRICOLPITES SPLENDENS
57 DICOTETRADITES CLAVATUS
58 TYLISTEPOLLENITES FLORINII
59 CAMEROZONOSPORITES SPINOSUS MS
60 CAMEROZONOSPORITES SP. CF. R. VERRUCOSUS
61 REQUITRIADITES VERRUCOSUS MS
62 GAMBIERINA EDWARDSII
63 GAMBIERINA RUGATA
64 AMOSOPOLIS CRICOSMUS
65 DINOMEMNIFERA SENTOSA
66 CONCAVISSIMISPORITES DELCOSENSIS
67 PROTEACIDITES PEMOLENSIS
68 PROTEACIDITES PELLUCIDUS
69 PROTEACIDITES DIVARICATUS
70 NOTHOFAGIDITES FLEMINGII
71 TRIPOROPOLLENITES SECTILIS
72 GRAPNELISPORA EVANSII
73 TRICOLPITES LONGUS
74 TRICOLPITES CONFESSUS
75 PROTEACIDITES CLINEI MS
76 PROTEACIDITES GERMATUS MS
77 PSEUDOMONOCOLPITES MAWDENSIS
78 CAMEROZONOSPORITES HESKERMANENSIS
79 STERESPORITES PUNCTATUS MS
80 STERESPORITES ANTIQUASPORITES
81 BEQUITRIADITES RUSTRALIS
82 TRICOLPITES GILLII
83 TRICOLPITES CONFESSUS
84 TRICOLPITES GRUM MS
85 TRICOLPITES LONGUS
86 TRICOLPITES SABULOSUS
87 TRICOLPITES SP. CF. T. CONFESSUS
88 TRICOLPITES VERGILLUS MS
89 TRIPOROPOLLENITES SECTILIS

DEPTH IN METERS	SAMPLE TYPE	
1880.6		S
1888.0		S
1899.5		S
1944.0		S
1954.0		S
1969.0		S
1982.5		S
1999.0		S
2015.5		S
2030.0		S
2041.5		S
2055.1		S
2211.6		S
2235.6		S
2242.1		S
2267.6		S
2287-2287.05		C
2292.6-2293		C
2315.0		C
2330.0		C
2364.4		S
2385.0		S
2403.6		S
2413.5		S
2461.0		S
2475.0		S
2491.0		S
2503.5		S
2517.0		S
2528.5		S
2544.1		S
2564.0		S
2580.1		S
2590.1		S



DEPTH IN METERS	YIELD (FAUNA)
1880.6	TOTAL
1888.0	
1899.5	
1944.0	→
1954.0	
1969.0	
1982.5	
1999.0	
2015.5	
2030.0	
2041.5	
2055.1	
2211.6	
2235.6	
2242.1	
2267.6	
2287-2287.05	
2292.6-2293	
2315.0	
2330.0	
2364.4	
2385.0	
2403.6	
2413.5	
2461.0	
2475.0	
2491.0	
2503.5	
2517.0	
2528.5	
2544.1	
2564.0	
2580.1	
2590.1	

Figure Kipper 2 Vol 2 W.C.O