ESSO-BHP KIPPER2 GIPPSLAND BASIN CRETACEOUS PALYNOLOGY

DEPT. NAT. RES & ENV
PE900480

SPECIES →

LEGEND

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

1 HISTRICHOSPHAERIDIUM TUBIFERUM
2 CARATANGELLA POROSA
3 APTEODINIUM TUBERCULATUM
4 MANUMIELLA DAILYI
5 CYATHIDITES MINOR
6 PODOSPORITES CANALIS
7 PODOSPORITES SPP.
8 PODOSPORITES MICROSACCATUS
9 PROTEACIDITES SPP.
10 TRICOLPITES GILLII
11 CYATHIDITES AUSTRALIS
12 GLEICHENIIDITES SP.
13 KLUKISPORITES SCABERIS
14 GEQUITRADITES SPINULOSUS
15 CLAVIFERA TRIPLEX
16 BACULATISPORITES SP.
17 NEORAISTRICKIA SP.
18 PHYLLOCLADIDITES SP.
19 STERESPORITES ANTIQUASPORITES
20 HERKOSPORITES ELLIOTTII
21 LAIRDOSPORITES SP.
22 TRICOLPITES SP.
23 LEPTOLEPIDITES SP.
24 LILIACIDITES PERGRACILIS
25 CICATRICOSISPORITES AUSTRALIENSIS
26 PHILLOCLADIDITES VERRUCOSUS
27 LAIRDOSPORITES PERGRACILIS
28 MICRACANTHUS SP.
29 FORAMINISPORIS DAILYI
30 DENSOSPORITES EUNUCHUS MS
31 RETITRILETES SP.
32 LAEVIGATOSPORITES ASTRAMENTUS
33 CLAVIFERA TRIPLEX
34 DICTYOPHYLLIDITES ANTARCTICUS
35 DILWYNITES ECHINATUS MS
36 FOVEOTRILETES BALMEI
37 PHYLLOCLADIDITES VERRUCOSUS
38 HALORAGACIDITES HARRISII
39 LYGISTEPOLLENITES SP.
40 LILIACIDITES SP.
41 NEORAISTRICKIA TRUNCATA
42 TRICOLPITES SP.
43 TRICOLPITES VERGILLUS MS
44 STERESPORITES SP. CF. T. CONFESSUS
45 LAIRDOSPORITES SP.
46 TRICOLPITES SP. CF. T. CONFESSUS
47 AQUILAPOLLENITES SP.
48 PODOSPORITES SPP.
49 LAIRDOSPORITES RETICULOCONCAVUS MS
50 TRICOLPITES ELLIPTICUS
51 TRICOLPITES LIBRUM MS
52 NOTHOFAGIDITES AUSTRALIENSIS
53 CYATHIDITES SPLENDENS
54 GAMBIERINA RUDATA
55 TRICOLPITES SABULOSUS
56 TRICOLPITES SP. CF. T. CONFESSUS
57 DICOTETRADITES CLAVATUS
58 LYGISTEPOLLENITES FLORINII
59 CAMAROZONOSPORITES BULLATUS
60 CAMAROZONOSPORITES SP. CF. R. VERRUCOSUS
61 GEQUITRADITES SP.
62 GAMBIERINA EDWARDSII
63 AMOSPOLLIS CRUCIFORMIS
64 ORNAMENTIFERA SENTOSA
65 CONCAVISPORITES VERRUCOSUS MS
66 PROTEACIDITES SCABRATUS
67 PROTEACIDITES RETICULOIDES
68 NOTHOFAGIDITES PALISADUS
69 TRIPOROPOLLENITES FLEMINGII
70 GRAPNELISPORA EVANSII
71 TRICOLPITES LONGUS
72 PROTEACIDITES CONFESSUS
73 PROTEACIDITES GEMMATUS MS
74 PSEUDOWINTERAPOLLIS MICROSACCATUS
75 STERESPORITES ANTIQUASPORITES
76 STERESPORITES AUSTRALIS
77 STERESPORITES PUNCTATUS MS
78 CAMAROZONOSPORITES HESKEMENSIS
79 STERESPORITES PUNCTATUS MS
80 HISTRICHOSPHAERIDIUM TUBIFERUM
81 GEQUITRADITES SP. CF. R. VERRUCOSUS

DEPTH IN METERS		
1880.6	SAMPLE	S
1888.0	TYPE	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	
1880.6	TOTAL
1888.0	YIELD
1899.5	(FAUNA)
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	

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