PALYNOLOGY KIPPER-1, GIPPSLAND BASIN. CHART 2 OF 3.

PALYNOLOGY
CHART 2 OF 3

DEPT. MAT. RES & ENV
PE906048

27 FEB 1987

PETROLEUM DIVISION

KIPPER-1
W.C.R.
VOL 1

SPECIES →

LEGEND

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

1 PEDASTRUM SP.
2 SPINIFERITES RAMOSUS
3 OPERCULODINIUM CENTROCARPUM
4 IMPAGIDINIUM SPP.
5 APTEODINIUM HOMOMORPHUM (SHORT SPINES)
6 MIRANDINIUM GLOBOSUM
7 NYCTHEMERODINIUM TUBIFERUM
8 TRITHYROPEIRA RIDDELLII
9 PROTEACIDITES KINKORENSIS
10 GEMATIATRITES PERFORATUS
11 CLEVEIPOLLIS NEOGRANULATA
12 CLEISTOSPHAERIDIA SPP.
13 HEMICYSTODINIUM SPP.
14 PODOSPORITES ELLIOTTII
15 GLEICHENIIDITES CASTANEAEFORMIS
16 LABRYSPORITES SP.
17 PHILIPPIDITES SP.
18 PROTEACIDITES SP.
19 TRICOLPITES SP.
20 NOTHOFAGIDITES MOSJOHNII
21 AUSTRALOPOLLIS OBSCURUS
22 TRICOLPITES SENEX
23 TRICOLPITES OBLATUS
24 DENSOSPORITES DILLYI
25 NOTHOFAGIDITES ENDUSUS
26 NOTHOFAGIDITES VELATUS
27 STERISPORITES ANTIQUASPORITES
28 PHTHANOPOLLENITES PORTLANDENSIS
29 TRICOLPITES TERRUM MS
30 PODOSPORITES MICROPHYMATUS
31 CLEISTOSPHAERIDIA SP.
32 LYCOPODIUMSPORITES SP.
33 GUNNARISPORIS GRASSUS
34 STERISPORITES ANTIPODUS
35 CLEISTOSPHAERIDIA SP.
36 TRICOLPITES PUNCTATUS MS
37 TRICOLPITES SP.
38 CAITLIPTES SCROBIATUS
39 GAMBIERINA RUGOSA
40 LYCOSPORADITES FLORINII
41 NETRICOLPITES SP.
42 JUGLANDACIDITES FLORINII
43 NETRICOLPITES FLORINII
44 TRICOLPITES SP.
45 GAMBIERINA EDWARDII
46 TRICOLPITES LILLIEI
47 PROTEACIDITES SCABRATUS
48 NOTHOFAGIDITES EMARCIDUS
49 TRICOLPITES PARADOXUS
50 TRICOLPITES CANCELLATUS
51 TRICOLPITES PARVUS
52 PERIPOROPOLLENITES HORRIDUS MS
53 TRICOLPITES RETICULOSCABRATUS
54 TRICOLPITES LANDOS
55 PROTEACIDITES VERRUCOSUS (OBLATE)
56 PROTEACIDITES RETICULOCONCAVUS MS
57 GRANAMOIDISPORITES RUGOBALTEUS
58 PROTEACIDITES SEPTAS
59 PROTEACIDITES GONDWANENSIS
60 PROTEACIDITES RETICULOSUS (PROLATE)
61 TRICOLPITES RETICULOCOSTATUS
62 NOTHOFAGIDITES VERRUCOSUS
63 GHOSPORITES CRUCIFORMIS
64 PERIPOROPOLLENITES RUGOBALTEUS
65 TETRACOLPORITES VERRUCOSUS
66 PERIPOROPOLLENITES CRUCIFERUS
67 NOTHOFAGIDITES FLECTUNOSUS
68 TRICOLPITES RETICULOCOSTATUS
69 PROTEACIDITES LANDOS
70 PROTEACIDITES ANGUSTUS
71 PROTEACIDITES ADMIRABILIS
72 PROTEACIDITES ADMIRABILIS
73 PROTEACIDITES ANGULUS
74 MALVACIPOLLIS SUBTILIS
75 CORONADONSPORITES SPINOSUS MS
76 PROTEACIDITES INCURVATUS

DEPTH IN METERS		
1506.0	SAMPLE	S
1562.5	TYPE	S
1579.6	→	S
1603.0		S
1646.0		S
1727.0		S
1733.5		S
1743.0		S
1760.0		S
1765-1770		D
1797.0		S
1805.0		S
1825-1830		D
1832.5		C
1835.0		C
1840.6		C
1850-1855		D
1872.0		S
1875-1880		D
1885-1890		D
1895-1900		D
1990.0		S
1995-2000		D
1998.0		S
2000-2005		D
2008.0		S
2015-2020		D
2025.0		S
2045-2050		D
2050-2055		D
2052.0		S
2075-2080		D
2085-2090		D
2088.0		S

DEPTH IN METERS	
1506.0	TOTAL
1562.5	YIELD
1579.6	(FAUNA)
1603.0	→
1646.0	
1727.0	
1733.5	
1743.0	
1760.0	
1765-1770	
1797.0	
1805.0	
1825-1830	
1832.5	
1835.0	
1840.6	
1850-1855	
1872.0	
1875-1880	
1885-1890	
1895-1900	
1990.0	
1995-2000	
1998.0	
2000-2005	
2008.0	
2015-2020	
2025.0	
2045-2050	
2050-2055	
2052.0	
2075-2080	
2085-2090	
2088.0	