SPORE-POLLEN RANGE CHART FOR BLENNY-1, GIPPSLAND BASIN.

DEPT. NAT. RES & ENV
PE900779

From Blenny-1 Well Completion Report Volume 2.

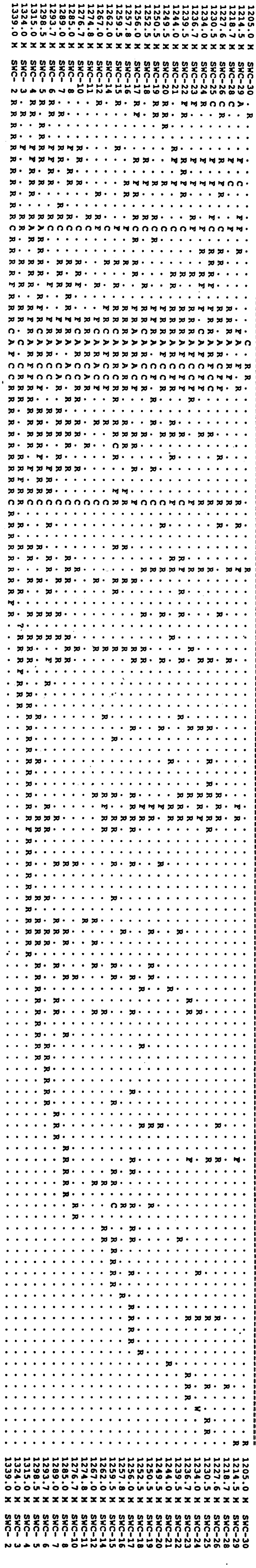
Format: Relative Abundance By Lowest Appearance

Key to Symbols

W = REWORKING
D = CONTAMINATION
X = PRESENT
R = RARE
F = FREQUENT
C = COMMON
A = ABUNDANT
? = Questionably Present
. = Not Present

SPECIES LOCATION INDEX

CHART COLUMN	SPECIES
112	AGLAOREIDIA QUALUMIS
90	ANACOLOSIDITES LUTEOIDES
113	ANACOLOSIDITES SECTUS
107	ANISOTRICOLPORITES TRIPLAXIS
1	ARAUCARIACITES AUSTRALIS
116	AUSTRALOPOLLIS OBSCURUS
2	BACULATISPORITES SPP.
3	BANKSIEACIDITES ARCUATUS
77	BEAUPREAIDITES ELEGANSIFORMIS
78	BEAUPREAIDITES TRIGONALIS MS
55	BEAUPREAIDITES VERRUCOSUS
93	BLUFFOPOLLIS SCABRATUS
4	BYSMAPOLLIS EMACIATUS
79	CAMAROZONOSPORITES HESKERMENSIS
80	CLAVIFERA TRIPLEX
86	CONCOLPITES LEPTOS
87	CRANWELLIA STRIATUS
5	CUPANIENIDITES ORTHOTEICHUS
6	CYATHEA PALEOSPORA
119	CYATHEACIDITES ANNULATUS
7	CYATHIDITES SPLENDENS
56	DACRYCARPITES AUSTRALIENSIS
57	DICOTETRADITES CLAVATUS
8	DILWYNITES GRANULATUS
94	DILWYNITES TUBERCULATUS
47	DRYADOPOLLIS RETEQUETRUS
9	ERICIPITES CRASSIEXINUS
102	ERICIPITES SCABRATUS
10	FOVEOTRILETES BALTEUS
58	GEMMATRICOLPORITES DIVARICATUS
11	GLEICHENIIDITES CIRCINIDITES
91	GOTHANIPOLLIS BASSENSIS
12	HALORAGACIDITES HARRISII
13	HALORAGACIDITES TRIORATUS
14	HERKOSPORITES ELLIOTTII
15	ILEXPOLLENITES SPP.
88	ISCHYOSPORITES GREMIUS
16	ISCHYOSPORITES IRREGULARIS MS
59	KUYLISPORITES WATERBOLKI
48	LAEVIGATOSPORITES MAJOR
17	LAEVIGATOSPORITES OVATUS
18	LATROBOSPORITES CRASSUS
103	LILIACIDITES BAINII
106	LILIACIDITES LANCEOLATUS
19	LYGISTEPOLLENITES FLORINII
60	MALVACIPOLLIS GRACILIS
49	MALVACIPOLLIS ROBUSTUS MS
20	MALVACIPOLLIS SUBTILIS
108	MATONISPORITES ORNAMENTALIS
81	MICROCACHRYIDITES ANTARCTICUS
82	MILFORDIA HOMEOPUNCTATUS
100	MILFORDIA INCERTA
50	MYRTACEIDITES PARVUS/MESONESUS
61	MYRTACEIDITES VERRUCOSUS
62	NOTHOFAGIDITES ASPERUS
63	NOTHOFAGIDITES BRACHYSPINULOSUS
21	NOTHOFAGIDITES DEMINUTUS
22	NOTHOFAGIDITES EMARCIDUS/HETERUS
64	NOTHOFAGIDITES FALCATUS
23	NOTHOFAGIDITES FLEMINGII
98	NOTHOFAGIDITES GONIATUS
117	NOTHOFAGIDITES LONGISPINA
24	NOTHOFAGIDITES VANSTEENISII
104	PARVISACCITES CATASTUS
65	PERIPOROPOLLENITES DEMARCATUS
92	PERIPOROPOLLENITES POLYORATUS
83	PERIPOROPOLLENITES VESICUS
84	PEROMONOLITES DENSUS
109	PEROMONOLITES VELLOSUS
25	PHYLLOCLADIDITES MAWSONII
95	PHYLLOCLADIDITES OVALIS
26	PODOCARPIDITES SPP.
27	PODOSPORITES MICROSACCATUS
111	POLYCOLPITES SIMPLEX MS
28	POLYCOLPOROPOLLENITES ESOBALTEUS
66	POLYORIFICITES OBLATUS
67	POLYPODIACEOISPORITES VARUS MS
68	POLYPODIIDITES PERVERRUCATUS
29	PROTEACIDITES ADENANTHOIDES
30	PROTEACIDITES ANNULARIS
51	PROTEACIDITES BIPORUS
31	PROTEACIDITES CRASSUS
69	PROTEACIDITES DIFFERENTIPOLUS MS
70	PROTEACIDITES KOPIENSIS
96	PROTEACIDITES LAPIS MS
71	PROTEACIDITES LATROBENSIS
85	PROTEACIDITES NASUS
32	PROTEACIDITES OBSCURUS
33	PROTEACIDITES PACHYPOLUS
34	PROTEACIDITES PSEUDOMOIDES
35	PROTEACIDITES RECAVUS
114	PROTEACIDITES RECTOMARGINIS
52	PROTEACIDITES RECTUS
72	PROTEACIDITES RETICULATUS
105	PROTEACIDITES RUGULATUS
36	PROTEACIDITES SPP.
118	PROTEACIDITES STIPPLATUS
89	PROTEACIDITES TENUIEXINUS
37	PROTEACIDITES TUBERCULIFORMIS
99	PSEUDOWINTERAPOLLIS COUPERI
38	RETITRILETES SPP.
73	RUGULATISPORITES MALLATUS
39	RUGULATISPORITES TROPHUS
40	SANTALUMIDITES CAINOZOICUS
41	STEREISPORITES (TRIPUNCTISPORIS) SP.
42	STEREISPORITES ANTIQUISPORITES
53	TRICOLPITES PHILLIPSII
74	TRICOLPITES SIMATUS
43	TRICOLPORITES ADELAIDENSIS
54	TRICOLPORITES MOULTONII
75	TRICOLPORITES PAENESTRIATUS
97	TRICOLPORITES SCABRATUS
44	TRICOLPORITES SPHAERICA
101	TRIORITES MAGNIFICUS
76	TRIPOROPOLLENITES AMBIGUUS
115	TRIPOROPOLLENITES SIMPLIS
110	VERRUCATOSPORITES ATTINATUS MS
45	VERRUCOSISPORITES CRISTATUS
46	VERRUCOSISPORITES KOPUKUENSIS



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117 NOTHOFAGIDITES LONGISPINA
118 PROTEACIDITES STIPPLATUS
119 CYATHEACIDITES ANNULATUS

1205.0 M SWC-30
1214.5 M SWC-29
1218.7 M SWC-28
1227.6 M SWC-26
1230.5 M SWC-25
1234.0 M SWC-24
1236.7 M SWC-23
1239.5 M SWC-22
1244.0 M SWC-21
1249.5 M SWC-20
1250.5 M SWC-19
1252.5 M SWC-18
1256.0 M SWC-17
1257.8 M SWC-16
1259.5 M SWC-15
1262.0 M SWC-14
1267.0 M SWC-12
1274.8 M SWC-11
1276.7 M SWC-10
1285.0 M SWC- 8
1289.0 M SWC- 7
1293.7 M SWC- 6
1298.5 M SWC- 5
1315.0 M SWC- 4
1324.0 M SWC- 3
1339.0 M SWC- 2