SPORE-POLLEN RANGE CHART MOONFISH-1, SIDETRACK-1

Format: Relative Abundance By Lowest Appearance

CHART 5 OF 6.

ANALYSIS BY: Alan D. PARTRIDGE

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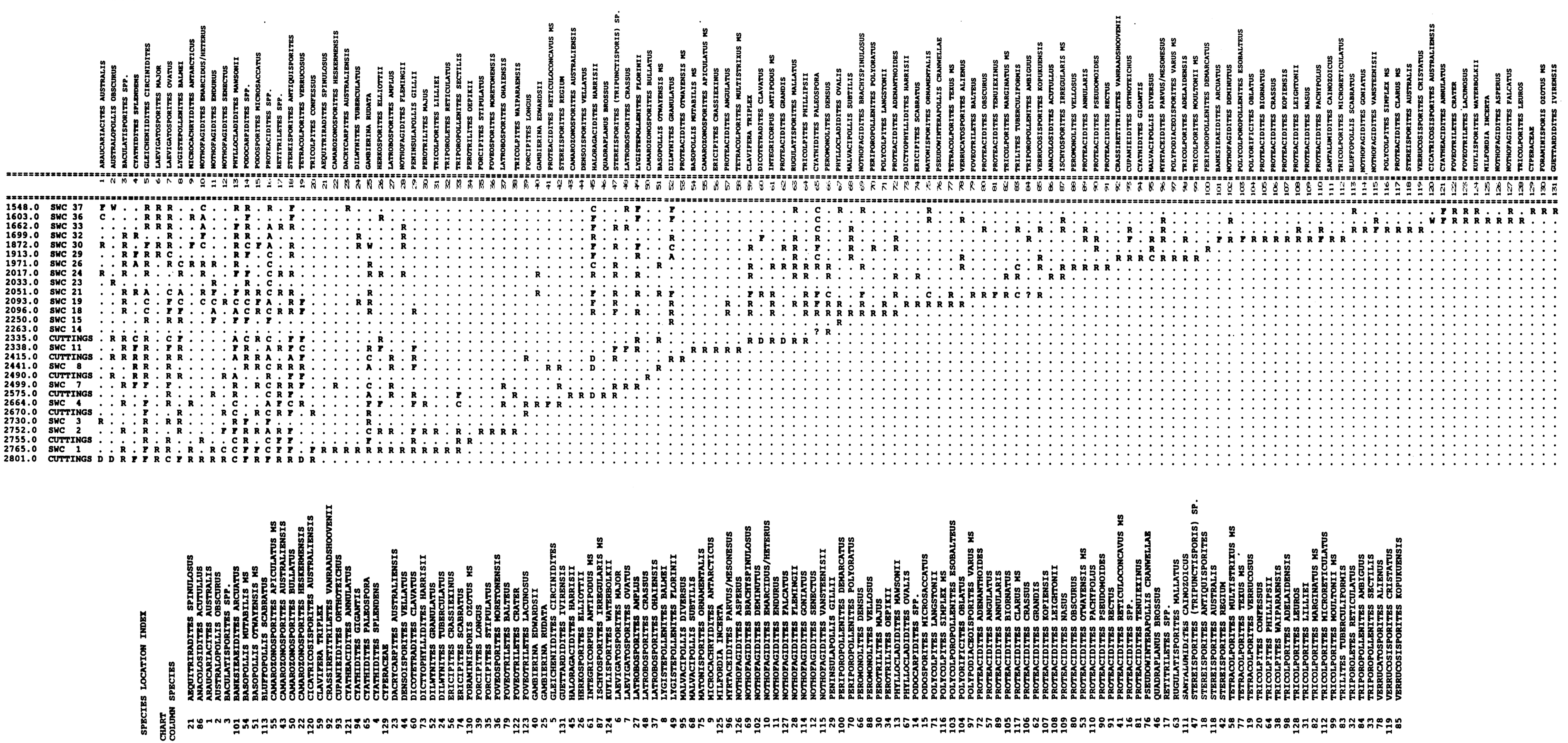
Key to Symbols

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

DEPT. NAT. RES & ENV
PE900472



SPECIES LOCATION INDEX

CHART COLUMN	SPECIES
21	AEQUITRIRADITES SPINULOSUS
86	ANACOLOSIDITES ACUTULUS
1	ARAUCARIACITES AUSTRALIS
2	AUSTRALOPOLLIS OBSCURUS
3	BACULATISPORITES SPP.
101	BANKSIEAEIDITES ARCUATUS
54	BASOPOLLIS MUTABILIS MS
51	BASOPOLLIS OTWAYENSIS MS
113	BLUFFOPOLLIS SCABRATUS
55	CAMAROZONOSPORITES APICULATUS MS
43	CAMAROZONOSPORITES AUSTRALIENSIS
50	CAMAROZONOSPORITES BULLATUS
22	CAMAROZONOSPORITES HESKEMENSIS
120	CICATRICOSISPORITES AUSTRALIENSIS
59	CLAVIFERA TRIPLEX
92	CRASSIRETITRILETES VANRAADSHOOVENII
93	CUPANIEIDITES ORTHOTEICHUS
121	CYATHEACIDITES ANNULATUS
94	CYATHEIDITES GIGANTIS
65	CYATHEIDITES PALEOSPORA
4	CYATHEIDITES SPLENDENS
129	CYPERACEAE
23	DACRYCARPITES AUSTRALIENSIS
44	DENSOISPORITES VELLATUS
60	DICOTETRADITES CLAVATUS
73	DICTYOPHYLLIDITES HARRISII
52	DILWYNITES GRANULATUS
24	DILWYNITES TUBERCULATUS
56	ERICIPITES CRASSIEXINUS
74	ERICIPITES SCABRATUS
130	FORAMINISPORIS OZOTUS MS
39	FORCIPITES LONGUS
35	FORCIPITES STIPULATUS
36	POVEOSPORITES MORETONENSIS
79	POVEOTRILETES BALTEUS
122	POVEOTRILETES CRATER
123	POVEOTRILETES LACUNOSUS
40	GAMBIERINA EDWARDSII
25	GAMBIERINA RUDATA
5	GLEICHENIIDITES CIRCINIDITES
131	GUETTARDIDITES IVIREMSIS
45	HALORAGACIDITES HARRISII
26	HERKOSPORITES ELLIOTTII
61	INTEGRICORPUS ANTIPODUS MS
87	ISCHYOSPORITES IRREGULARIS MS
124	KUTLISPORITES WATERBOLKII
6	LAEVIGATOSPORITES MAJOR
7	LAEVIGATOSPORITES OVATUS
27	LATROBOSPORITES AMPLUS
48	LATROBOSPORITES CRASSUS
37	LATROBOSPORITES OHAIENSIS
8	LYGISTEPOLLENITES BALMEI
49	LYGISTEPOLLENITES FLORINII
95	MALVACIPOLLIS DIVERSUS
68	MALVACIPOLLIS SUBTILIS
75	MATONISPORITES ORNAMENTALIS
9	MICROCACHRIDITES ANTARCTICUS
125	MILFORDIA INCERTA
96	MYRTACEIDITES PARVUS/MESOMESUS
126	NOTHOFAGIDITES ASPERUS
69	NOTHOFAGIDITES BRACHYSPINULOSUS
102	NOTHOFAGIDITES DEMINUTUS
10	NOTHOFAGIDITES EMARCIDUS/HETERUS
11	NOTHOFAGIDITES ENDURUS
127	NOTHOFAGIDITES FALCATUS
28	NOTHOFAGIDITES FLEMINGII
114	NOTHOFAGIDITES GONIATUS
12	NOTHOFAGIDITES SENECTUS
115	NOTHOFAGIDITES VANSTEENISII
29	PENINSULAPOLLIS GILLII
100	PERIPOROPOLLENITES DEMARCATUS
70	PERIPOROPOLLENITES POLYORATUS
66	PEROMONOLITES DENSUS
88	PEROMONOLITES VELLOSUS
30	PEROTRILITES MAJUS
34	PEROTRILITES OEPIKII
13	PHYLLOCLADIDITES MAWSONII
67	PHYLLOCLADIDITES OVALIS
14	PODOSPORITES SPP.
15	POROSPORITES MICROSACCATUS
71	POLYCOLPITES LANGSTONII
116	POLYCOLPITES SIMPLEX MS
103	POLYCOLPOROPOLLENITES ESOBALTEUS
104	POLYORIFICITES OBLATUS
97	POLYPODIACEOISPORITES VARUS MS
72	PROTEACIDITES ADENANTHOIDES
57	PROTEACIDITES ANGULATUS
89	PROTEACIDITES ANNULARIS
105	PROTEACIDITES BIORNATUS
117	PROTEACIDITES CLARUS MS
106	PROTEACIDITES CRASSUS
62	PROTEACIDITES GRANDIS
107	PROTEACIDITES KOPIENSIS
108	PROTEACIDITES LEIGHTONII
109	PROTEACIDITES NASUS
80	PROTEACIDITES OBSCURUS
53	PROTEACIDITES OTWAYENSIS MS
110	PROTEACIDITES PACHYPOLUS
90	PROTEACIDITES PSEUDOMOIDES
91	PROTEACIDITES RECTUS
41	PROTEACIDITES RETICULOCONCAVUS MS
16	PROTEACIDITES SPP.
81	PROTEACIDITES TENUIEXINUS
76	PSEUDOWINTERAPOLLIS CRANWELLAE
46	QUADRAPLANUS BROSSUS
17	RETITRILETES SPP.
63	RUGULATISPORITES MALLATUS
111	SANTALUMIDITES CAINOZOICUS
47	STEREISPORITES (TRIPUNCTISPORIS) SP.
18	STEREISPORITES ANTIQUISPORITES
118	STEREISPORITES AUSTRALIS
42	STEREISPORITES REGIUM
58	TETRACOLPORITES MULTISTRIXUS MS
77	TETRACOLPORITES TEXUS MS
19	TETRACOLPORITES VERRUCOSUS
20	TRICOLPITES CONFESSUS
64	TRICOLPITES PHILLIPSII
38	TRICOLPITES WAIPARAENSIS
98	TRICOLPORITES ADELAIDENSIS
128	TRICOLPORITES LEUROS
31	TRICOLPORITES LILLIEI
82	TRICOLPORITES MARGINATUS MS
112	TRICOLPORITES MICRORETICULATUS
99	TRICOLPORITES MOULTONII MS
83	TRILITES TUBERCULIFORMIS
32	TRIPOROLETES RETICULATUS
84	TRIPOROPOLLENITES AMBIGUUS
33	TRIPOROPOLLENITES SECTILIS
78	VERRUCATOSPORITES ALIENUS
119	VERRUCOSISPORITES CRISTATUS
85	VERRUCOSISPORITES KOPUKUENSIS