

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

5.8	ACHOMOSPHAERA RAMULIFERA	5.8	ACHOMOSPHAERA RAMULIFERA
3.5	ACHOMOSPHAERA SEPTATA	3.5	ACHOMOSPHAERA SEPTATA
8	ALISOCYSTA CIRCUMTABULATA	8	ALISOCYSTA CIRCUMTABULATA
9	ALISOCYSTA MARGARITA	9	ALISOCYSTA MARGARITA
4	ALTERBIDINUM ACUTULUM	4	ALTERBIDINUM ACUTULUM
28	AMOSOPOLIS CRUCIFORMIS	28	AMOSOPOLIS CRUCIFORMIS
30	APECTODINUM HOMOMORPHUM (long sp.)	30	APECTODINUM HOMOMORPHUM (sh. sp.)
36	APECTODINUM HOMOMORPHUM (long sp.)	36	APECTODINUM HOMOMORPHUM (long sp.)
50	ARACHNODINUM ANTARCTICUM	50	ARACHNODINUM ANTARCTICUM
1	BATIACASPHAERA SP.	1	BATIACASPHAERA SP.
51	CASSIDIUM SP. CF. FRAGILIS	51	CASSIDIUM SP. CF. FRAGILIS
31	DEFLANDREA DARTMOORIA	31	DEFLANDREA DARTMOORIA
41	DEFLANDREA FLOUNDERENSIS	41	DEFLANDREA FLOUNDERENSIS
17	DEFLANDREA SPECIOSUS	17	DEFLANDREA SPECIOSUS
32	DEFLANDREA SPP.	32	DEFLANDREA SPP.
33	DEFLANDREA TRUNCATA	33	DEFLANDREA TRUNCATA
37	DIPHYES COLLIGERUM	37	DIPHYES COLLIGERUM
45	DRACODINUM WAIPAWAENSIS	45	DRACODINUM WAIPAWAENSIS
18	EISENACKIA CASSITABULATA	18	EISENACKIA CASSITABULATA
10	GLAPHYROCYSTA RETILINTEXTA	10	GLAPHYROCYSTA RETILINTEXTA
19	GLYPHYROCYSTA SPP.	19	GLYPHYROCYSTA SPP.
20	HISTIOCYSTA SPP.	20	HISTIOCYSTA SPP.
42	HOMOTRYBLIUM TASMANIENSE	42	HOMOTRYBLIUM TASMANIENSE
29	HOROLOGINELLA INCURVATA	29	HOROLOGINELLA INCURVATA
59	HYSTRICHOKOLPOMA RIGAUDIAE	59	HYSTRICHOKOLPOMA RIGAUDIAE
60	HYSTRICHOKOLPOMA SP.	60	HYSTRICHOKOLPOMA SP.
11	HYSTRICHOSPHAERIDUM TUBIFERUM	11	HYSTRICHOSPHAERIDUM TUBIFERUM
54	IMPAGIDINUM MACULATUM	54	IMPAGIDINUM MACULATUM
55	IMPAGIDINUM SEPTATUM	55	IMPAGIDINUM SEPTATUM
52	IMPAGIDINUM WAIPARAENSE	52	IMPAGIDINUM WAIPARAENSE
46	IMPAGIDINUM WAIPARAENSE	46	IMPAGIDINUM WAIPARAENSE
21	ISABELIDINUM BAKERI	21	ISABELIDINUM BAKERI
22	ISABELIDINUM CINGULATUM	22	ISABELIDINUM CINGULATUM
3.8	KENLEYIA SPP.	3.8	KENLEYIA SPP.
53	KISSELOVIA EDWARDSSII	53	KISSELOVIA EDWARDSSII
61	LEJEUNEICYSTA SP	61	LEJEUNEICYSTA SP
62	LINGULODINUM MACHAEOPHORUM	62	LINGULODINUM MACHAEOPHORUM
5	MANUMIELLA CONORATA	5	MANUMIELLA CONORATA
2	MANUMIELLA SP. AFF. DRUGGII	2	MANUMIELLA SP. AFF. DRUGGII
47	MURATODINUM FIMBRIATUM	47	MURATODINUM FIMBRIATUM
67	NEMATOSPHAEROPSIS BALCOMBIANA	67	NEMATOSPHAEROPSIS BALCOMBIANA
63	NEMATOSPHAEROPSIS RHIZOMA MS	63	NEMATOSPHAEROPSIS RHIZOMA MS
34	OPERCULODINUM CENTROCARPUM	34	OPERCULODINUM CENTROCARPUM
23	PALAEOCYSTODINUM GOLZOWENSE	23	PALAEOCYSTODINUM GOLZOWENSE
25	PARALECANIELLA EVANSII MS	25	PARALECANIELLA EVANSII MS
12	PARALECANIELLA INDENTATA	12	PARALECANIELLA INDENTATA
43	PROTELLIPSODINUM SIMPLEX MS	43	PROTELLIPSODINUM SIMPLEX MS
65	PROTELLIPSODINUM MAMILATUS MS	65	PROTELLIPSODINUM MAMILATUS MS
56	PYXIDINOPSIS DELICATA	56	PYXIDINOPSIS DELICATA
44	PYXIDINOPSIS PONTUS MS	44	PYXIDINOPSIS PONTUS MS
39	PYXIDINOPSIS WAIPAWAENSIS	39	PYXIDINOPSIS WAIPAWAENSIS
13	SENEGALINUM DILWYNENSE	13	SENEGALINUM DILWYNENSE
26	SPINIDINUM SPP.	26	SPINIDINUM SPP.
14	SPINIFERITES RAMOSA S.L.	14	SPINIFERITES RAMOSA S.L.
48	SYSTEMATOPHORA PLACACANTHA	48	SYSTEMATOPHORA PLACACANTHA
49	SYSTEMATOPHORA TARPHOSUS MS	49	SYSTEMATOPHORA TARPHOSUS MS
15	TRICHODINUM HIRSUTUM	15	TRICHODINUM HIRSUTUM
16	TRITHYRODINUM SP. CF. EVITTII	16	TRITHYRODINUM SP. CF. EVITTII
57	TRITONITES BILOBUS	57	TRITONITES BILOBUS
66	TUBERCULODINUM VANCAMPOAE	66	TUBERCULODINUM VANCAMPOAE
6	TURIOIOSPHAERA FILOSA	6	TURIOIOSPHAERA FILOSA
40	WETZELIELLA SYMMETRICA	40	WETZELIELLA SYMMETRICA
24	XENICODINUM SPP.	24	XENICODINUM SPP.
7	botryococcus	7	botryococcus
3	microforaminiferal liner	3	microforaminiferal liner
27	scolecodont	27	scolecodont

DEPT. NAT. RES & ENV
PE900490

MICROPLANKTON RANGE CHART FOR WHALESHARK-1, GIPPSLAND BASIN

Format: Relative Abundance By Lowest Appearance

2617.0	SWC 19	2617.0	SWC 19
2720.0	SWC 17	2720.0	SWC 17
2721.0	SWC 16	2721.0	SWC 16
2725.0	SWC 15	2725.0	SWC 15
2726.0	SWC 14	2726.0	SWC 14
2746.0	SWC 13	2746.0	SWC 13
2756.0	SWC 12	2756.0	SWC 12
2760.0	SWC 11	2760.0	SWC 11
2765.0	SWC 10	2765.0	SWC 10
2783.0	SWC 9	2783.0	SWC 9
2786.0	SWC 8	2786.0	SWC 8
2799.0	SWC 7	2799.0	SWC 7
2807.0	SWC 6	2807.0	SWC 6
2822.0	SWC 5	2822.0	SWC 5
2834.0	SWC 4	2834.0	SWC 4
2842.0	SWC 3	2842.0	SWC 3
2850.0	SWC 2	2850.0	SWC 2

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1 BATIACASPHAERA SP.
2 MANUMIELLA SP. AFF. DRUGGII
3 microforaminiferal liner
4 ALTERBIDINUM ACUTULUM
5 MANUMIELLA CONORATA
6 TURIOIOSPHAERA FILOSA
7 botryococcus
8 ALISOCYSTA CIRCUMTABULATA
9 ALISOCYSTA MARGARITA
10 GLAPHYROCYSTA RETILINTEXTA
11 HYSTRICHOSPHAERIDUM TUBIFERUM
12 PARALECANIELLA INDENTATA
13 SENEGALINUM DILWYNENSE
14 SPINIFERITES RAMOSA S.L.
15 TRICHODINUM HIRSUTUM
16 TRITHYRODINUM SP. CF. EVITTII
17 DEFLANDREA SPECIOSUS
18 EISENACKIA CASSITABULATA
19 GLYPHYROCYSTA SPP.
20 HISTIOCYSTA SPP.
21 ISABELIDINUM BAKERI
22 ISABELIDINUM CINGULATUM
23 PALAEOCYSTODINUM GOLZOWENSE
24 XENICODINUM SPP.
25 PARALECANIELLA SEPTATA
26 SPINIDINUM CENTROCARPUM
27 scolecodont
28 AMOSOPOLIS CRUCIFORMIS
29 HOROLOGINELLA INCURVATA
30 APECTODINUM HOMOMORPHUM (long sp.)
31 DEFLANDREA DARTMOORIA
32 DEFLANDREA FLOUNDERENSIS
33 DEFLANDREA SPECIOSUS
34 OPERCULODINUM CENTROCARPUM
35 ACHOMOSPHAERA PLACACANTHA
36 APECTODINUM HOMOMORPHUM (sh. sp.)
37 DIPHYES COLLIGERUM
38 KENLEYIA SPP.
39 PYXIDINOPSIS WAIPAWAENSIS
40 WETZELIELLA SYMMETRICA
41 DEFLANDREA FLOUNDERENSIS
42 HOMOTRYBLIUM TASMANIENSE
43 BHANOPERIDINUM TASMANIENSE
44 PYXIDINOPSIS PONTUS MS
45 DRACODINUM WAIPAWAENSIS
46 IMPAGIDINUM WAIPARAENSE
47 MURATODINUM FIMBRIATUM
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55 LINGULODINUM MACHAEOPHORUM
56 MANUMIELLA CONORATA
57 TRITONITES BILOBUS
58 PYXIDINOPSIS DELICATA
59 PYXIDINOPSIS PONTUS MS
60 WETZELIELLA SYMMETRICA
61 LEJEUNEICYSTA SP
62 LINGULODINUM MACHAEOPHORUM
63 NEMATOSPHAEROPSIS RHIZOMA MS
64 PROTOELLIPSODINUM MAMILATUS MS
65 PROTOELLIPSODINUM SIMPLEX MS
66 TUBERCULODINUM VANCAMPOAE
67 WETZELIELLA SYMMETRICA