



Format: Relative Abundance By Lowest Appearance

Key to Symbols

- M = MODERN CONTAMINATION
- D = CAVED CONTAMINATION
- W = REMORKED SPECIMEN(S)
- I = SINGLE SPECIMEN
- X = PRESENT
- R = RARE
- F = FREQUENT >1% - <5%
- C = COMMON >5% - <20%
- A = ABUNDANT >20% - <50%
- H = VERY ABUNDANT >50%
- ? = Questionably Present
- . = Not Present

SPECIES LOCATION INDEX

CHART COLUMN SPECIES

- 75 ALTERBIDINIUM ACUTULUM
- 4 AMOSOPOLLIS CRUCIFORMIS
- 39 APTEODINIUM SP.
- 32 ASCODINIUM PARVUM
- 40 CALLAIOSPHAERIDIUM ASYMMETRICUM
- 25 CHLAMYDOPHORELLA NYEI
- 8 CIRCULISPORITES PARVUS
- 41 CIRCULODINIUM SP. (granulate)
- 29 CLEISTOSPHAERIDIUM ANCORIFERUM
- 54 CONOSPHAERIDIUM STRIATOCONUS
- 33 CRIBROPERIDINIUM COOKSONIAE
- 5 CRIBROPERIDINIUM EDWARDSII
- 9 CRIBROPERIDINIUM SP.
- 6 CYCLONEPHELIUM COMPACTUM
- 10 CYCLONEPHELIUM DISTINCTUM
- 28 CYCLONEPHELIUM VANNOPHORUM
- 64 CYMATIOSPHAERA SPP.
- 30 CYMATIOSPHAERA TREMATOPHORA
- 78 DEFLANDREA SPECIOSUS
- 70 DICONODINIUM CRISTATUM
- 55 DINOGYMNIUM ACUMINATUM
- 27 EXOCHOSPHAERIDIUM PHIRAGMITES sensus lato
- 26 FLORENTINA DEANEI
- 56 FROMEA LAEVIGATA
- 36 HETEROSPHAERIDIUM CONJUNCTUM
- 69 HETEROSPHAERIDIUM EVANSII MS
- 34 HETEROSPHAERIDIUM HETERACANTHUM
- 18 HETEROSPHAERIDIUM SPP. (indet. specimens)
- 57 HOROLOGINELLA INCURVATA
- 31 HYSTRICHODINIUM PULCHRUM
- 46 HYSTRICHOSPHAERIDIUM RECURVATUM
- 42 HYSTRICHOSPHAERIDIUM TUBIFERUM
- 51 IMPAGIDINIUM SPP.
- 35 ISABELIDINIUM ACUMINATA
- 65 ISABELIDINIUM BELFASTENSE
- 58 ISABELIDINIUM CRETACEUM
- 43 ISABELIDINIUM GLABRUM
- 71 ISABELIDINIUM ROTUNDATUM MS
- 61 ISABELIDINIUM SPP.
- 66 ISABELIDINIUM THOMASII
- 47 KALLOSPHAERIDIUM SP. CF K. GRANULATUM
- 11 KIOKANSIUM POLYPES
- 52 LECANIELLA DICTYOTA
- 79 LECANIELLA SP.
- 3 MICRHYSTRIDIUM SP. A Marshall 1989
- 20 MICRHYSTRIDIUM SPP.
- 21 MICRODINIUM ORNATUM
- 23 NUMMUS SP. CF N. MONOCULATUS
- 59 OCCISUCYSTA TENUICERAS
- 12 ODONTOCHITINA COSTATA
- 44 ODONTOCHITINA CRIBROPODA
- 73 ODONTOCHITINA ECHINATA MS
- 13 ODONTOCHITINA OPERCULATA
- 62 ODONTOCHITINA PORIFERA
- 7 OLIGOSPHAERIDIUM COMPLEX
- 14 OLIGOSPHAERIDIUM PULCHERRIMUM
- 15 PALAEOHYSTRICHOPHORA INFUSORIOIDES
- 16 PALAEOPERIDINIUM CRETACEUM
- 80 PALAEOPERIDINIUM PYROPHORUM
- 48 PALAMBAGES SPP.
- 63 PARALECANIELLA INDENTATA
- 22 RIMOSICYSTA SPP.
- 1 SIGMOPOLLIS CARBONIS
- 53 SPINIDINIUM ECHINOIDEA
- 74 SPINIFERITES CINGULATUS
- 19 SPINIFERITES FURCATUS/RAMOSUS
- 49 TANYOSPHAERIDIUM SALPINX
- 72 TASMANNITES SP.
- 50 TRICHODINIUM CASTANEA
- 37 TRICHODINIUM SP.
- 67 TRITHYRODINIUM SP. A Marshall 1990
- 60 TRITHYRODINIUM SPP.
- 77 TRITHYRODINIUM VERMICULATUM
- 77 TUBIOSPHAERA FILOSA
- 38 VALENSIELLA GRIPHUS
- 2 VERYHACHIUM SPP.
- 45 XIPHOPHORIDIUM ALATUM
- 17 botryococcus
- 82 microfossaminiferal inner liners
- 24 scolecodont

Depth (m)	Sample	SWC	Species	Abundance
0895.0	M	SWC-59	ALTERBIDINIUM ACUTULUM	
0916.0	M	SWC-58	ALTERBIDINIUM ACUTULUM	
1291.0	M	SWC-56	ALTERBIDINIUM ACUTULUM	
1325.0	M	SWC-55	ALTERBIDINIUM ACUTULUM	
1516.0	M	SWC-52	ALTERBIDINIUM ACUTULUM	
1541.0	M	SWC-49	ALTERBIDINIUM ACUTULUM	
1579.0	M	SWC-48	ALTERBIDINIUM ACUTULUM	
1634.0	M	SWC-47	ALTERBIDINIUM ACUTULUM	
1677.0	M	SWC-46	ALTERBIDINIUM ACUTULUM	
1692.0	M	SWC-45	ALTERBIDINIUM ACUTULUM	
1701.0	M	SWC-44	ALTERBIDINIUM ACUTULUM	
1712.5	M	SWC-43	ALTERBIDINIUM ACUTULUM	
1718.0	M	SWC-42	ALTERBIDINIUM ACUTULUM	
1728.0	M	SWC-41	ALTERBIDINIUM ACUTULUM	
1729.5	M	SWC-40	ALTERBIDINIUM ACUTULUM	
1733.5	M	SWC-38	ALTERBIDINIUM ACUTULUM	
1750.2	M	CORE-1	ALTERBIDINIUM ACUTULUM	
1758.8	M	CORE-1	ALTERBIDINIUM ACUTULUM	
1768.2	M	SWC-37	ALTERBIDINIUM ACUTULUM	
1772.0	M	SWC-35	ALTERBIDINIUM ACUTULUM	
1776.5	M	SWC-34	ALTERBIDINIUM ACUTULUM	
1778.5	M	SWC-33	ALTERBIDINIUM ACUTULUM	
1781.0	M	SWC-32	ALTERBIDINIUM ACUTULUM	
1789.0	M	SWC-29	ALTERBIDINIUM ACUTULUM	
1795.0	M	SWC-28	ALTERBIDINIUM ACUTULUM	
1798.0	M	SWC-27	ALTERBIDINIUM ACUTULUM	
1799.5	M	SWC-26	ALTERBIDINIUM ACUTULUM	
1802.0	M	SWC-25	ALTERBIDINIUM ACUTULUM	
1821.0	M	SWC-18	ALTERBIDINIUM ACUTULUM	
1822.5	M	SWC-17	ALTERBIDINIUM ACUTULUM	
1824.0	M	SWC-16	ALTERBIDINIUM ACUTULUM	
1825.5	M	SWC-15	ALTERBIDINIUM ACUTULUM	
1827.0	M	SWC-14	ALTERBIDINIUM ACUTULUM	
1855.0	M	SWC-11	ALTERBIDINIUM ACUTULUM	
1989.0	M	SWC-02	ALTERBIDINIUM ACUTULUM	