



CIRCULISPORITES PARVUS
 AMOSOPOLLIS CRUCIFORMIS
 MICRHYSTRIDIUM SP. A Marshall 1989
 LECANIELLA SP.
 MICRHYSTRIDIUM SPP.
 TASMANITES SP.
 VERYHACHIUM SPP.
 LECANIELLA DICTYOTA
 SPINIFERITES FURCATUS/RAMOSUS
 CRIBROPERIDIUM EDWARDSII
 CYCLONEPHELIUM DISTINCTUM
 ODONTOCHITINA COSTATA
 ODONTOCHITINA OPERCULATA
 OLIGOSPHAERIDIUM PULCHERRIMUM
 PALAEOPERIDIUM CRETACEUM
 KIOKANSIUM POLYPES
 OLIGOSPHAERIDIUM COMPLEX
 CYCLONEPHELIUM COMPACTUM
 EXOCHOSPHAERIDIUM PHRAGMITES sensus lato
 PALAEOHYSTRICOPHORA INFUSORIOIDES
 CRIBROPERIDIUM SP.
 CYMATIOSPHAERA SPP.
 HETEROSPHAERIDIUM HETERACANTHUM
 HETEROSPHAERIDIUM SPP. (indet. specimens)
 APTEODINIUM SP.
 CHLAMYDOPHORELLA NYEI
 CRIBROPERIDIUM COOKSONIAE
 CYCLONEPHELIUM VANNOPHORUM
 HETEROSPHAERIDIUM CONJUNCTUM
 ISABELIDINIUM SPP.
 NUMMUS SP. CF N. MONOCULATUS
 VALENSIELLA GRIPHUS
 CLEISTOSPHAERIDIUM ANCORIFERUM
 HYSTRICHODINIUM PULCHRUM
 CONOSPHAERIDIUM STRIATOCONUS
 GILLINIA HYMENOPHORA
 TRICHODINIUM CASTANEA
 XIPHOPHORIDIUM ALATUM
 CIRCULODINIUM SP. (granulate)
 ODONTOCHITINA CRIBROPODA
 TANYOSPHAERIDIUM SALPINX
 CHATANGIELLA VICTORIENSIS
 ISABELIDINIUM BELFASTENSE
 AMPHIDIADEMA DENTICULATA
 CIRCULODINIUM SP.
 HETEROSPHAERIDIUM EVANSII MS
 ISABELIDINIUM ROTUNDATUM MS
 ISABELIDINIUM THOMASII
 ODONTOCHITINA PORIFERA
 NELSONIELLA ACERAS
 TRICHODINIUM SP.
 NELSONIELLA TUBERCULATA
 XENIKOON AUSTRALIS
 CORDOSPHAERIDIUM INODES
 DEFLANDREA SP.
 GLAPHROCYSTA SP.
 PARALECANEIELLA INDENTATA
 microforaminiferal inner liners
 botryococcus

Depth (m)	Sample	Species	Abundance
1036.0	M SWC-30	CIRCULISPORITES PARVUS	R
1072.0	M SWC-29	AMOSOPOLLIS CRUCIFORMIS	R
1483.0	M SWC-28	MICRHYSTRIDIUM SP. A	R
1558.0	M SWC-27	LECANIELLA SP.	R
1632.0	M SWC-26	MICRHYSTRIDIUM SPP.	R
1663.0	M SWC-25	TASMANITES SP.	R
1807.0	M SWC-24	VERYHACHIUM SPP.	R
1815.0	M SWC-23	LECANIELLA DICTYOTA	R
1828.0	M SWC-22	SPINIFERITES FURCATUS/RAMOSUS	R
1838.0	M SWC-21	CRIBROPERIDIUM EDWARDSII	R
1847.0	M SWC-20	CYCLONEPHELIUM DISTINCTUM	R
1854.0	M SWC-19	ODONTOCHITINA COSTATA	R
1860.0	M SWC-18	ODONTOCHITINA OPERCULATA	R
1882.0	M SWC-15	OLIGOSPHAERIDIUM PULCHERRIMUM	R
1887.5	M SWC-13	PALAEOPERIDIUM CRETACEUM	R
1904.0	M SWC-10	KIOKANSIUM POLYPES	R
1907.0	M SWC-09	OLIGOSPHAERIDIUM COMPLEX	R
1936.0	M SWC-07	CYCLONEPHELIUM COMPACTUM	R
1997.0	M SWC-04	EXOCHOSPHAERIDIUM PHRAGMITES sensus lato	R
2098.0	M SWC-01	PALAEOHYSTRICOPHORA INFUSORIOIDES	R

Format: Relative Abundance: By Lowest Appearance

Key to Symbols

- M = MODERN CONTAMINATION
- D = CAVED CONTAMINATION
- X = REWORKED SPECIMEN(S)
- I = 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
2	AMOSOPOLLIS CRUCIFORMIS
44	AMPHIDIADEMA DENTICULATA
25	APTEODINIUM SP.
42	CHATANGIELLA VICTORIENSIS
26	CHLAMYDOPHORELLA NYEI
1	CIRCULISPORITES PARVUS
45	CIRCULODINIUM SP.
39	CIRCULODINIUM SP. (granulate)
33	CLEISTOSPHAERIDIUM ANCORIFERUM
35	CONOSPHAERIDIUM STRIATOCONUS
54	CORDOSPHAERIDIUM INODES
27	CRIBROPERIDIUM COOKSONIAE
10	CRIBROPERIDIUM EDWARDSII
21	CRIBROPERIDIUM SP.
18	CYCLONEPHELIUM COMPACTUM
11	CYCLONEPHELIUM DISTINCTUM
28	CYCLONEPHELIUM VANNOPHORUM
22	CYMATIOSPHAERA SPP.
55	DEFLANDREA SP.
19	EXOCHOSPHAERIDIUM PHRAGMITES sensus lato
36	GILLINIA HYMENOPHORA
56	GLAPHROCYSTA SP.
29	HETEROSPHAERIDIUM CONJUNCTUM
46	HETEROSPHAERIDIUM EVANSII MS
23	HETEROSPHAERIDIUM HETERACANTHUM
24	HETEROSPHAERIDIUM SPP. (indet. specimens)
34	HYSTRICHODINIUM PULCHRUM
43	ISABELIDINIUM BELFASTENSE
47	ISABELIDINIUM ROTUNDATUM MS
30	ISABELIDINIUM SPP.
48	ISABELIDINIUM THOMASII
16	KIOKANSIUM POLYPES
8	LECANIELLA DICTYOTA
4	LECANIELLA SP.
3	MICRHYSTRIDIUM SP. A Marshall 1989
5	MICRHYSTRIDIUM SPP.
50	NELSONIELLA ACERAS
52	NELSONIELLA TUBERCULATA
31	NUMMUS SP. CF N. MONOCULATUS
12	ODONTOCHITINA COSTATA
40	ODONTOCHITINA CRIBROPODA
13	ODONTOCHITINA OPERCULATA
49	ODONTOCHITINA PORIFERA
17	OLIGOSPHAERIDIUM COMPLEX
14	OLIGOSPHAERIDIUM PULCHERRIMUM
20	PALAEOHYSTRICOPHORA INFUSORIOIDES
15	PALAEOPERIDIUM CRETACEUM
57	PARALECANEIELLA INDENTATA
9	SPINIFERITES FURCATUS/RAMOSUS
41	TANYOSPHAERIDIUM SALPINX
6	TASMANITES SP.
37	TRICHODINIUM CASTANEA
51	TRICHODINIUM SP.
32	VALENSIELLA GRIPHUS
7	VERYHACHIUM SPP.
53	XENIKOON AUSTRALIS
38	XIPHOPHORIDIUM ALATUM
59	botryococcus
58	microforaminiferal inner liners