

Format: Relative Abundance By Highest Appearance

Key to Symbols

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



Interval 2680 - 3040 metres.
Microplankton species 1 - 14.
Spore-pollen species 15 - 55.

ANALYSIS BY: Alan D. PARTRIDGE

December 1992

SPECIES LOCATION INDEX

CHART COLUMN SPECIES

15	AEQUITRIRADITES VERRUCOSUS
43	ALISPORITES GRANDIS
28	ANNULISPORIA FOLLICULOSA
44	ARAUCARIACITES AUSTRALIS
36	BACULATISPORITES SPP.
55	CALLIALASPORITES DAMPIERI
16	CALLIALASPORITES SEGMENTATUS
17	CAMARAZONOSPORITES AUSTRALIENSIS
29	CICATRICOSISPORITES AUSTRALIENSIS
18	CICATRICOSISPORITES PSEUDOTRIPARTITUS
30	COROLLINA TOROSA
19	CRYBELOSPORITES STRIATUS
33	CYATHIDITES ASPER
20	CYATHIDITES AUSTRALIS
45	DICTYOPHYLLIDITES HARRISII
51	DICTYOTOSPORITES SPECIOSUS
37	DILWYNITES GRANULATUS (small variety)
42	FORAMINISPORIS SP. AFF. DAILYI
21	GLEICHENIIDITES CIRCINIDITES
52	HERKOSPORITES SP.
22	INTERULOBITES INTRAVERRUCATUS
53	KLUKISPORITES SPP.
34	LAEVIGATOSPORITES OVATUS
23	LATROBOSPORITES OHAIENSIS
46	LEPTOLEPIDITES AUSTRALIS
31	LEPTOLEPIDITES VERRUCOSUS
10	LUXADINIUM SP.
24	MICROCACHRYIDITES ANTARTICUS
25	PHYLLOCLADIDITES MAWSONII
47	PLICATIPOLLENITES SPP.
26	PODOCARPIDITES SPP.
48	PODOSPORITES MICROSACCATUS
54	POLYINGULATISPORITES SP.
49	POTONIEISPORITES BALMEI
50	PROTOHAPLOXYPINUS SPP.
39	PSEUDORETICULATISPORIA PSEUDORETICULATA
38	RETITRILETES EMINULUS
32	RETITRILETES SPP.
11	RIMOSICYSTA ASPERA
5	RIMOSICYSTA CONCAVA
7	RIMOSICYSTA CUCULLATA
9	RIMOSICYSTA EVERSA
6	RIMOSICYSTA KIPPERII
12	RIMOSICYSTA OVATA
1	RIMOSICYSTA SPP.
35	RUGULATISPORITES SP. CF. MALLATUS
40	RUGULATISPORITES ADMIRABILIS MS
8	SIGMOPOLLIS CARBONIS
27	STEREISPORITES ANTIQUISPORITES
41	VITREISPORITES PALLIDUS
2	WUROIA CORRUGATA
3	WUROIA SPP.
14	WUROIA TUBIFORMIS
13	WUROIA UNCIFORMIS
4	botryococcus

2680	CUTTINGS R	1	RIMOSICYSTA SPP.
2750	CUTTINGS R	2	WUROIA CORRUGATA
2760	CUTTINGS X	3	WUROIA SPP.
2790	CUTTINGS C	4	botryococcus
2810	CUTTINGS A	5	RIMOSICYSTA CONCAVA
2830	CUTTINGS R	6	RIMOSICYSTA KIPPERII
2850	CUTTINGS C	7	RIMOSICYSTA CUCULLATA
2950	CUTTINGS F	8	SIGMOPOLLIS CARBONIS
3015	CUTTINGS C	9	RIMOSICYSTA EVERSA
3040	CUTTINGS X	10	LUXADINIUM SP.
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