FROM W.C.R. BLACKBACK-1

PALYNOLOGICAL RANGE CHART: BLACKBACK-1 SIDETRACK-2.

DEPT. NAT. RES & ENV
PE900774

SPECIES →

1 ISABELIDINIUM SPP.
2 NELSONIELLA TUBERCULATA
3 AMOSOPOLLIS CRUCIFORMIS
4 BOMBACIDINIUM SPINOSA
5 SABELIDINIUM SPP.
6 ISABELIDINIUM PELLUCIDUM
7 NELSONIELLA SP.
8 ISABELIDINIUM CRETACEUM
9 XENITUS/ISABELIDINIUM SP.
10 WILDANSTRIDIUM SP.
11 BOTRYOCIDIUM SP.
12 MANUMIELLA CONDARTA
13 MANUMIELLA DRUGII
14 BRUCIDISPORITES SPP.
15 CYATHIDITES AUSTRALIS
16 RETITRILETES SPP.
17 NOTHOFAGIDITES AUSTRALIS
18 TRIPOMPHALENTES SPP.
19 LEVIDISPORITES SENECIUS
20 RENISPORITES SPP.
21 PODOCARPIDITES SPP.
22 PROTEACIDITES SPP.
23 SCHIZOSPORIS GILLII
24 NOTHOFAGIDITES SPP.
25 DILWYNITES MAHLENSIS
26 CICATRICOSISPORITES SPP.
27 HERKOSPORITES ELLIOTTII
28 TRIPOMPHALENTES SP.
29 CYATHIDITES SPP. (SMALL)
30 TRICOLPITES CONFESSUS
31 TRICOLPITES SPLENDENS
32 MICROCACHRYIDITES AUSTRALIS
33 TRICOLPORITES ANTARCTICUS
34 CONAMPZONOSPORITES HORRENDUS MS
35 GLEICHENIIDITES SP.
36 DILWYNITES GRANULATUS
37 LOPHOSPORITES LILLIEI
38 PHILOBOLODITES SPP.
39 PODOSPORITES AMPLUS
40 STEREISPORITES MICROSCAPTUS
41 TRILOBITES MONSONII
42 PROTEACIDITES SP. CF. P. RETICULOCONCAVUS MS
43 ELAYERIA TRIPLEX
44 TERAPOLLIS ANTIPHRENSIS
45 LYCOSTEPHANELLES SEGUSIS MS
46 FORCIPITES ONUS
47 GAMBIERINA RUDATA
48 TETRACOLPORITES FLORINII
49 AUSTRALOPOLIS OBSCURUS
50 RUSTRALOPOLIS SPINULOSUS
51 GAMBIERINA EDWARDSII
52 CYATHIDITES VERRUCOSUS
53 PROTEACIDITES ELMERI MS
54 PROTEACIDITES OTWAYENSIS MS
55 STEREISPORITES REGIUM
56 FORAMINISPORIS ASYMMETRICUS
57 VITREISPORITES PALLIDUS
58 NOTHOFAGIDITES PROTOFEMINGII MS
59 TRILITES TUBERCULOCONCAVUS MS
60 TRIPOROPITES PROTOFEMINGII
61 KLUKISPORITES SCABERIS
62 PROTEACIDITES RETIFORMIS
63 PHILOBOLODITES SCABERIS
64 DENSOISPORITES RETIFORMIS
65 PROTEACIDITES VERUCOSUS
66 PERIPOMPHALENTES SP. CF. P. MAHRDENSIS
67 RETICULOSPORITES VERUCOSUS
68 CERATOSPORITES EQUALIS
69 PROTEACIDITES ROBOSTUS
70 CICATRICOSISPORITES AUSTRALIENSIS
71 LATROBOSPORITES RUSTRALIENSIS
72 PSEUDOINTERPORITES AMPLENSIS
73 CONAMPZONOSPORITES RUSTRALIENSIS
74 PERATRILITES MAUS
75 DICTYOTOSPORITES SPECIOSUS
76 DOCRICRPITES RUSTRALIENSIS
77 XYLOSTEPHANELLES RUSTRALIENSIS
78 BURDSPARNUS BROSSUS
79 CONAMPZONOSPORITES RESKEMENSIS
80 CAYBELOSPORITES BALMEI
81 CONCOLPITES LEFTUS
82 PERIPOMPHALENTES SP. CF. P. MAHRDENSIS MS
83 AGLOMERULENTES POLYORTUS
84 SCHIZOCHLAMYS SP. CF. R. GURLUMIS
85 STEREISPORITES TRIPUNCTISPORIS SP.
86 PROTEACIDITES SP. CF. P. MAHRDENSIS MS
87 STEREISPORITES ANTIQUASPORITES
88 TERAPOLLIS REGIUM
89 STEREISPORITES VERRUCOSUS
90 TRICOLPITES SECURUS MS
91 TRICOLPITES MAYPARENSIS
92 TRILITES TUBERCULIFORMIS
93 TRICOLPITES CONFESSUS
94 STEREISPORITES RETICULATUS
95 TRIPOMPHALENTES SPP. (SMALL)
96 TRIPOMPHALENTES SCITULUS
97 VITREISPORITES PALLIDUS

LEGEND
VERY RARE
RARE
FEW
COMMON
ABUNDANT
VERY ABUNDANT
× PRESENT
R REWORKED
C CONTAMINANT

DEPTH IN METERS	SAMPLE TYPE	
3008.0	S	
3045.0	S	
3082.0	S	
3095.0	S	
3142.0	S	
3180.0	S	
3236.0	S	
3260.0	S	
3280.5	S	
3332.5	S	
3357.5	S	
3377.5	S	
3400.5	S	
3427.0	S	
3448.0	S	
3478.5	S	
3479.5	S	
3535.0	S	
3603.5	S	
3643.0	S	
3660.5	S	
3728.0	S	
3766.5	S	
3802.5	S	
3930	D	
3949.0	S	
3995	D	
4095.0	S	
4110	D	
4112.0	S	
4112.1	S	
4115	D	
4120	D	
4143.0	S	
4155	D	
4221.5	S	
4223.0	S	
4225	D	
4230	D	
4271.0	S	

DEPTH IN METERS	
3008.0	TOTAL
3045.0	YIELD
3082.0	(FAUNA)
3095.0	→
3142.0	
3180.0	
3236.0	
3260.0	
3280.5	
3332.5	
3357.5	
3377.5	
3400.5	
3427.0	
3448.0	
3478.5	
3479.5	
3535.0	
3603.5	
3643.0	
3660.5	
3728.0	
3766.5	
3802.5	
3930	
3949.0	
3995	
4095.0	
4110	
4112.0	
4112.1	
4115	
4120	
4143.0	
4155	
4221.5	
4223.0	
4225	
4230	
4271.0	