DEPT. NAT. RES & ENV
PE903951

ESSO-B.H.P. NO.4-A BREAM, GIPPSLAND BASIN (DINOS)

BREAM-4A
SPECIES
CHART
2/2

SPECIES

LEGEND

- ✱ VERY RARE
- × RARE
- △ FEW
- ○ COMMON
- ▲ ABUNDANT
- ● VERY ABUNDANT
- + PRESENT
- ⊕ REWORKED
- Z CONTAMINANT

DEPTH IN METERS		ACHOMOSPHAERA RAMULIFERA	OPERCULODINIUM CENTROCARPUM	PHTHANOPERIDINIUM CONEROIDES	TANYOSPHAERIDIUM FORYNUM	ATAXIOSPHAERA ALCICORNU	IMPAGIDINIUM DISPERTITUM	PHTHANOPERIDINIUM CF. P. CMARTUM	PHTHANOPERIDINIUM EOCENICUM	SPINIFERITES RAMOSUS	ARCTISPHAERIDIUM CAPRICORNUM	HYSTRICHOSPHAERIDIUM TUBIFERUM	VOZZHENNIKOVIAP EXTENSA	BATHYDINIUM SP.	CORRUDINIUM INCOMPOSITUM	DEFLANDREA MEDIOCRIS	LANTERNOSPHAERIDIUM SP.	MEMBRANILARNACTA CLATHRODERMATA	PARALECANIELLA INDENTATA	SPINIFERITES SP.	SYSTEMATOPHORA SP.	TECTATODINIUM SP.	THALASSIPHORA PELAGICA	ADNATOSPHAERIDIUM SP.	CLEISTOSPHAERIDIUM	SCHEMATOPHORA SPECIOSA	ARCTOSPHAERIDIUM ARCUATUM	ARCTOSPHAERIDIUM CF. C.	CORRUDINIUM DIKTYOPLOKUS	HOROLOGINELLA SP.	EMMETROCYSTA SP.	HOMOTRYBLIUM SP.	LINSULODINIUM MACHAEROPHORUM	OPERCULODINIUM SP.	CORNUSPIRA SP.	CORRUDINIUM SP.	HYSTRICHOKOLPOMA RIGAUDIAE	HYSTRICHOSPHAERIDIUM SP.	PYXIDINELLA? AFF. P. SIMPLEX	THALASSIPHORA SP.	CLEISTOSPHAERIDIUM SP.	APECTODINIUM CF. A. HOMOMORPHA (SHORT SPINES)	DEFLANDREA CF. D. FLOUNDERENSIS	DEFLANDREA CF. D. DARTMOORIA	APECTODINIUM HOMOMORPHA	APECTODINIUM PHOSPHORITICA	IMPAGIDINIUM HYPOCRASSANTHUM	NEMATOSPHAEROPSIS	PYXIDINELLA? SIMPLEX	ADNATOSPHAERIDIUM CF. A. RETICULENSE	FIBROCYSTA SP.	RENTONIUM CF. R. VITILARE	DEPTH IN METERS	
1860	S	×	×	△	×																																																						1860	S
1861.9	S		△	×		×	×	×	△	△																																																1861.9	S
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1889.5	S	×		×							×									×									△	△	✱	×																										1889.5	S
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1911.8	S															○																										×	×															1911.8	S
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1937.2	S		×																							×														×	×																1937.2	S
1940.6	S																																								×	•															1940.6	S
1941.9	S																																																								1941.9	S
1953.44	C																																										✱	×														1953.44	C
2016.2	S															×																																									2016.2	S
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2094.5	S																																																								2094.5	S
2097.7	S																																																								2097.7	S
2106.8	S																																																								2106.8	S
2110.5	S																																																								2110.5	S
2150	S																																																								2150	S
2162	S																																																								2162	S
2180.5	S																																																								2180.5	S
2191.2	S																																																								2191.2	S
2204.9	S																																																								2204.9	S
2208	S															×	×																																△	✱						2208	S
2218.2	S															✱	×																																								2218.2	S
2234	S																															×					×							△				×	×	×						2234	S
2242	S																																																								2242	S
2273.3	S																																																								2273.3	S
2275.5	S																																																								2275.5	S
2407.5	S																																																								2407.5	S