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

DEPT. NAT. RES & ENV
PE900782

SPECIES

LEGEND

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

DEPTH IN METERS	
1860	S
1861.9	S
1865.5	S
1869	S
1879	S
1889.5	S
1903	S
1905.7	S
1909.5	S
1911.8	S
1929.8	S
1935.5	S
1937.2	S
1940.6	S
1941.9	S
1953.44	C
2016.2	S
2076.5	S
2094.5	S
2097.7	S
2106.8	S
2110.5	S
2150	S
2162	S
2180.5	S
2191.2	S
2204.9	S
2208	S
2218.2	S
2234	S
2242	S
2273.3	S
2275.5	S
2407.5	S

CYATHEACIDITES ANNULATUS
CYATHIDITES SP.
CYATHIDITES SPINEWARD
VERRUCOSISPORITES CRISTATUS
RUGULATISPORITES TRIPHUS
RUGOSISPORITES HALLITUS
VERRUCOSISPORITES SP.
CLIVIDENSIS TRILEX
SCHIZEAEISPORITES KOPUKUENSIS
DICTYOPHYLLIDITES SP.
DICTYOPHYLLIDITES DISCOMORPHITES
BACULATISPORITES SP.
FOVEOTRILETES SP.
RUGULITRIPORITES
CYATHIDITES DISCOMORPHITES
DEVONIPORITES CF. P. OBSCURUS S
CYATHIDITES CF. P. OBSCURUS S
CYATHIDITES SP.
STAGESPORITES SP.
DICTYOTRIDITES SP.
CONCAVISPORITES
CYATHIDITES PUNCTATUS
DICTYOPHYLLIDITES HARRISII
ANTHOCERIDITES SCABRATUS
ANTHOCERIDITES SPP.
ANTHOCERIDITES ASPERUS
ANTHOCERIDITES MULTIPLICATUS
ANTHOCERIDITES SP.
ANTHOCERIDITES SONDERIANUS
ANTHOCERIDITES FARVUS
ANTHOCERIDITES CF. P. SUBTILIS
ANTHOCERIDITES SP.
ANTHOCERIDITES FACILIS
ANTHOCERIDITES CF. P. SYMPHYOTRICHOIDES
ANTHOCERIDITES SP.
ANTHOCERIDITES FACILIS
ANTHOCERIDITES SP.
BANKSIEAEIDITES ELONGATUS
BANKSIEAEIDITES SP.
PILLIDISTOMOPORITES CF. P. KOPKENSIS
PROTEACIDITES TUBERCULATUS
PROTEACIDITES SP.
PROTEACIDITES BERMERIANUS
PROTEACIDITES MINOR
PROTEACIDITES OBSCURUS
PROTEACIDITES ORTHOTEICHUS
ARAUCARIACITES SP.
PROTEACIDITES SUBTILIS
PROTEACIDITES ROBUSTUS
PROTEACIDITES TENUIFLEXIBILIS
PROTEACIDITES PHILIPSII
TRICOLPITES SP.
CONCOLPITES PHILIPSII
PROTEACIDITES LEPTOS
PROTEACIDITES ANNULARIS
PROTEACIDITES CF. P. FACHYPOLUS
PROTEACIDITES ARCUS
PROTEACIDITES SCITULUS
PROTEACIDITES DIVERSUS
PROTEACIDITES ASPERULUS
PROTEACIDITES CF. P. LATUS
PROTEACIDITES SP.
BEAUPREAIDITES CONFERTUS
CUPANIEIDITES SP.
CUPANIEIDITES VERRUCOSUS
ARAUCARIACITES SP.
PROTEACIDITES TEGULATUS
PROTEACIDITES CLAVUS
PROTEACIDITES CF. ORTHOTEICHUS
PROTEACIDITES PSEUDOMORACEUS
PROTEACIDITES RETICULOBARBATUS
PROTEACIDITES OBSCURUS
PROTEACIDITES SP. P. DONGALENSIS
PROTEACIDITES ESSONIUS
PROTEACIDITES KOPKENSIS
PROTEACIDITES LEPTOMITUS
PROTEACIDITES PARVUS
PROTEACIDITES CF. P. TUBERCULIFORMIS
PROTEACIDITES RECONCAVUS
PROTEACIDITES SP. P. KOPKENSIS
PROTEACIDITES CF. P. PHILIPSII
PROTEACIDITES CF. P. TAPOREL
PROTEACIDITES SP. P. KOPKENSIS
PROTEACIDITES CF. P. ALVEOLATUS
PROTEACIDITES GRANDIS
PROTEACIDITES CF. P. ALVEOLATUS
PROTEACIDITES CF. P. KOPKENSIS
PROTEACIDITES CF. P. ESSONIUS
SPINITRICOLPORITES PROTEACIDITES
DENDROTRICOLPORITES PROTEACIDITES
ANTHOTRICOLPORITES PROTEACIDITES
PROTEACIDITES DIVERSUS
PROTEACIDITES CONCINNUS
PROTEACIDITES SP. P. CATIU S
STIPITICOLPORITES MEGACIDUS
IXIPOLLENITES CONCINNUS
BANKSIEAEIDITES ROBUSTUS
DILWYNITES TUBERCULATUS
ILEXPOLLENITES ANNULATUS
PROTEACIDITES CF. T. ANGULOCLAVATUS
PROTEACIDITES
PROTEACIDITES
PROTEACIDITES SCABRATUS
PROTEACIDITES SUBSCABRATUS
TRICOLPORITES CF. P. RECLINATUS
TRICOLPORITES SUBCRATUS
TRICOLPORITES DENSUS
TRICOLPORITES CF. P. RECESSUS
TRICOLPORITES CF. P. RECESSUS
PERIPORAPITES RADIATUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES CF. P. RECESSUS
BOMBACACIDITES CF. P. RECESSUS
DILWYNITES GRANULATUS
ERICIPITES CF. P. RECESSUS
ERICIPITES CARDISTIXINUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES SCABRATUS
PROTEACIDITES RECURVATUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES RECURVATUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES CF. P. RECESSUS
PROTEACIDITES CF. P. RECESS