ESSO-B.H.P. NO.1 YELLOWTAIL, GIPPSLAND BASIN (DINOS)

DEPT. NAT. RES & ENV
PE900487

SPECIES

LEGEND

- ✳ VERY RARE
- X RARE
- △ FEW
- ○ COMMON
- ▲ ABUNDANT
- ● VERY ABUNDANT
- \+ PRESENT
- ↟ REWORKED
- Z CONTAMINANT

DEPTH IN METERS		CRASSOSPHAERA STELLATA	HISTIOCYSTA SP.	HYSTRICHOKOLPOMA SP.	MICRODINIUM SP.	OPERCULODINIUM CENTROCARPUM	PYXIDIELLA? PONTUS	PYXIDIELLA? SIMPLEX	SPINIFERITES SP.	ACHOMOSPHAERA RAMULIFERA	ALISOCYSTA ORNATA	HYSTRICHOKOLPOMA RIGAUDIAE	HYSTRICHOSPHAERIDIUM TUBIFERUM	NEMATOSPHAEROPSIS BALCOMBIANA	PYXIDIELLA? VIETUS	SYSTEMATOPHORA PLACACANTHA	TANYOSPHAERIDIUM SP.
2371	S	X	X	X	X	X	X	△	X								
2381	S				△	△	X			X	X	X	X	X	X	X	X
2388	S				△	X		X							X		
2399	S					X			X	X		X			X		
2401.9	S					X						X					
2405	S					X			X			X				X	X
2406.1	S																
2407	S						X	△		X					X		
2408	S																
2409.9	S					X											
2415	S					X		X								X	
2415.9	S																
2417	S																
2418	S																
2420.1	S					X	X										
2420.9	S																
2423	S																
2424	S					X				X				X			
2429	S																
2438.2	S																
2456	S					X											
2470	S																
2483.4	S																
2519.8	S																
2570	S												X				

DEPTH IN METERS		SCHEMATOPHORA SPECIOSA	KALLOSPHAERIDIUM SP.	ADNATOSPHAERIDIUM SP.	NEMATOSPHAEROPSIS CF. N. BALCOMBIANA	PARALECANIELLA CF. P. INDENTATA	PYXIDIELLA? CF. P. PONTUS	IMPAGIDINIUM DISPERTITUM	PHTHANOPERIDINIUM SP.	PYXIDIELLA? CF. P. SIMPLEX	BATIACASPHAERA	DEFLANDREA SP.	EISENACKIA ORNATA	BATHYSIPHON SP.	BATIACASPHAERA CF. B.	CASSICULOSPHAERIDIA	PHTHANOPERIDINIUM EOCENICUM
2371	S																
2381	S																
2388	S	X															
2399	S		X														
2401.9	S			X	X	X	X										
2405	S							X	X	X							
2406.1	S										X	X	△				
2407	S				X									X	X	X	X
2408	S	X															
2409.9	S																
2415	S							X									
2415.9	S																
2417	S																
2418	S																
2420.1	S																
2420.9	S																
2423	S																
2424	S															X	
2429	S																
2438.2	S																
2456	S									X							
2470	S																
2483.4	S																
2519.8	S																
2570	S																

DEPTH IN METERS		DEFLANDREA PHOSPHORITICA	HOLOROGINELLA SPINATA	IMPAGIDINIUM ELEGANS	BALTISPHAERIDIUM NUDUM	HETERAULACACYSTA PAXILLA	HOLOROGINELLA CF. H. INCURVATA	HYSTIOCYSTA	APECTODINIUM HOMOMORPHA (SHORT SPINES)	CORRUDINIUM	DEFLANDREA MEDCALFII	DIPHYES COLLIGERUM	IMPAGIDINIUM SP.	PARALECANIELLA INDENTATA	PYXIDIELLA? SP.	SPINIFERITES RAMOSUS	TRICHODINIUM HIRSUTUM
2371	S																
2381	S																
2388	S																
2399	S																
2401.9	S																
2405	S																
2406.1	S																
2407	S																
2408	S	X	X	X													
2409.9	S	X	X		X	X	X	X									
2415	S								△	X	X	✳	X	△	X	X	X
2415.9	S																
2417	S														X		
2418	S								○								
2420.1	S																
2420.9	S																
2423	S								△								
2424	S								X								
2429	S								△								
2438.2	S													△			
2456	S										X						
2470	S																
2483.4	S													X			
2519.8	S																
2570	S																

DEPTH IN METERS		APECTODINIUM HOMOMORPHUM	CASSICULOSPHAERIDIA SP.	LINGULODINIUM MACHAEROPHORUM	SPHAEROIDINA SP.	VOZZHENNIKOVIA? CF. V. EXTENSA	DEFLANDREA DARTMOORIA	GINGINODINIUM TABULATUM	SENEGALINIUM? CF. S. DILWYNENSE	DEFLANDREA CF. D. MEDCALFII	SPINIFERITES CF. S. CORNUTUS	DEFLANDREA SPECIOSA	GINGINODINIUM PALAEOCENICUM	PALAEOPERIDINIUM PYROPHORUM	SENEGALINIUM? DILWYNENSE
2371	S														
2381	S														
2388	S														
2399	S														
2401.9	S														
2405	S														
2406.1	S														
2407	S														
2408	S														
2409.9	S														
2415	S														
2415.9	S														
2417	S														
2418	S	X													
2420.1	S														
2420.9	S		X												
2423	S														
2424	S			X	△	X									
2429	S														
2438.2	S						△	X	X						
2456	S														
2470	S														
2483.4	S									X	X				
2519.8	S														
2570	S											X	X	△	X

DEPTH IN METERS	
2371	S
2381	S
2388	S
2399	S
2401.9	S
2405	S
2406.1	S
2407	S
2408	S
2409.9	S
2415	S
2415.9	S
2417	S
2418	S
2420.1	S
2420.9	S
2423	S
2424	S
2429	S
2438.2	S
2456	S
2470	S
2483.4	S
2519.8	S
2570	S

*** AGE ***