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

DEPT. NAT. RES & ENV
PE905605

SPECIES

LEGEND

- * VERY RARE
- X RARE
- Δ FEW
- O COMMON
- ▲ ABUNDANT
- ● VERY ABUNDANT
- + PRESENT
- ↑ REWORKED
- Z CONTAMINANT

*** AGE ***

DEPTH IN METERS		CYATHIDITES SP.	KUYLISPORITES WATERBOLKII	CYATHEACIDITES ANNULATUS	CYATHIDITES CF. C. SPLENDENS	RUGULATISPORITES TROPHUS	ISCHYOSPORITES GREMIUS	VERRUCOSISPORITES KOPUKUENSIS	CYATHIDITES SPLENDENS	GLEICHENIIDITES CIRCINIDITES	STEREISPORITES ANTIQUASPORITES	BACULATISPORITES DISCONFORMIS	PEROMONOLITES DENSUS	TRILITES TUBERCULIFORMIS	CLAVIFERA TRIPLEX	VERRUCOSISPORITES CF. V. CRISTATUS	CYATHIDITES CF. C. GIGANTIS	STEREISPORITES PUNCTATUS	GLEICHENIIDITES SP.
2371	S																		
2381	S																		
2388	S	X	X																
2399	S			X															
2401.9	S	X																	
2405	S																		
2406.1	S																		
2407	S				X	X													
2408	S																		
2409.9	S						X	X											
2415	S			X					X	X									
2415.9	S								*		X								
2417	S									X		X	X	X					
2418	S																		
2420.1	S																		
2420.9	S																		
2423	S														X				
2424	S															X			
2429	S																		
2438.2	S																		
2456	S								X										
2470	S																		
2483.4	S								X								*	X	
2519.8	S																	X	X
2570	S										X		X						X

DEPTH IN METERS		DRYPTOPOLLENITES SEMILUNATUS	HALORAGACIDITES HARRISII	MYRTACEIDITES PARVUS	MYRTACEIDITES CF. M. TENUIS	NOTHOFAGIDITES BRACHYSPINULOSUS	NOTHOFAGIDITES FALCATUS	NOTHOFAGIDITES FLEMINGII	MALVACIPOLLIS SUBTILIS	NOTHOFAGIDITES ASPERUS	TRICOLPORITES GONIATUS	PROTEACIDITES SP.	PROTEACIDITES CF. P. RECAVUS	TRIORITES MAGNIFICUS	PROTEACIDITES PACHYPOLUS	PROTEACIDITES RETICULOSCABRATUS	ARAUCARIACITES AUSTRALIS	DILWYNITES GRANULATUS	LYGISTEPOLLENITES BALMEI
2371	S	X	X	X	X	X	Δ	X											
2381	S	X	X				X												
2388	S		X			*	Δ		X	Δ	X								
2399	S		X	X			X		X		X	X							
2401.9	S						X												
2405	S																		
2406.1	S						X												
2407	S		X			X	X						X	X					
2408	S			X			X								*	X			
2409.9	S					X													
2415	S		Δ				X	X									X	X	X
2415.9	S		Δ					X											X
2417	S		Δ					X				X						X	Δ
2418	S					X		X				X						X	X
2420.1	S																		
2420.9	S											X							X
2423	S																		Δ
2424	S					X													Δ
2429	S																		
2438.2	S		X			X													Δ
2456	S		X			X		X											Δ
2470	S		Δ			X													Δ
2483.4	S					Δ		Δ											X
2519.8	S																		Δ
2570	S		X			X												X	O

DEPTH IN METERS		NOTHOFAGIDITES EMARCIDUS	PHYLLOCLADIDITES MAWSONII	SIMPLICEPOLLIS MERIDIANUS	LYGISTEPOLLENITES FLORINII	PERIPOROPOLLENITES POLYORATUS	BASOPOLLIS MUTABILIS	DACRYCARPITES AUSTRALIENSIS	DILWYNITES TUBERCULATUS	ERICIPITES SCABRATUS	MICROCACHRYIDITES ANTARCTICUS	PERIPOROPOLLENITES DEMARCATUS	PODOCARPIDITES SP.	PROTEACIDITES ANNULARIS	TRICOLPORITES MARGINATUS	TRICOLPORITES MICRORETICULATU S	AUSTRALOPOLLIS OBSCURUS	EPHEDRIPITES NOTENSIS	GAMBIERINA EDWARDSII
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	X	X	X															
2415.9	S			X	X	X													
2417	S	X	X	X	X		Δ	X	X	X	X	X	X	X	X	X			
2418	S		X		X												X	X	X
2420.1	S	X																	
2420.9	S																		
2423	S										X	X		X					X
2424	S	X			X							X							
2429	S																		
2438.2	S																		X
2456	S		X		X												Δ		
2470	S		X		X								X				Δ		
2483.4	S		X		X						X						X		
2519.8	S		X		X								X				X		
2570	S		Δ		X								X				X		

DEPTH IN METERS		GAMBIERINA RUDATA	PROTEACIDITES ADENATHOIDES	'PROTEACIDITES PRODIGUS	TRICOLPORITES PAENESTRIATUS	MALVACIPOLLIS DIVERSUS	TETRACOLPORITES MULTISTRIXUS	PROTEACIDITES VULGARIS	TRICOLPITES PHILLIPSII	TRICOLPORITES CF. T. MOULTONII	POLYCOLPITES LANGSTONII	PROTEACIDITES TENUIEXINUS	ERICIPITES PSILATUS	ILEXPOLLENITES SP.	NOTHOFAGIDITES ENDURUS	PROTEACIDITES CF. P. ADENATHOIDES	TETRACOLPORITES VERRUCOSUS	TRIORITES PSILATUS	NOTHOFAGIDITES ASPEROIDES	PARVISACCITES CATASTUS
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	X	X																
2420.1	S																			
2420.9	S																			
2423	S	X	X		X															
2424	S	X	X			X	X													
2429	S																			
2438.2	S	X						X	X	X										
2456	S										X	X								
2470	S	X						X				X	X	X	X	X	X			
2483.4	S							X				X			X					
2519.8	S	X					X	X				X	X		X		X	X		
2570	S	X													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

18/19