PE990748

SPECIES LIST

Well Name ALBATROSS-1 Basin GIPPSLAND

PALYNOMORPHS \ DEPTHS	SAMPLE TYPE *	T	C	T	T	T	T	T	T	T	T	T	T	T	T	T	T
		2310-20	2320-27	2330-40	2360-70	2380-90	2390-400	2420-30	2430-40	2470-80	2510-20	2620-30	3100-10	3670-80	3780-800	4060-70	
Noth. brachyspinulosus		/		/													
Noth. falcatus		/		/				/									
Impagidinium sp.		/		/				/									
Oper. centrocarpum		/		/													
Cupan. orthoteichus				/							/						
H. harrisii				/				/			/						
Hel. astrus				/													
L. florinii				/													
Malv. subtilis				/													
Prot. adenanthoides				/													
Prot. annularis				/													
Prot. crassus				/													
Prot. lapis				/													
Prot. pseudomoides				/													
Prot. tenuiexinus				/													
Spin. prominatus				/													
Triorites psilatus				/							cf						
Verrucos. cristatus				/													
Verrucos kopukuensis				/							/						
Areosph. arcuatum				/							/						
H'kolpoma rigaudae				/													
Hystr. tubiferum				/													
Pyxid. vietus				/						/	/						
Tricolp. leuros								/									
Hystrichospaeropsis sp.								/									
Spin. ramosus								/									
Protocl. simplex									/	/	/						
Noth. flemingii											/						
Prot. rugulatus											cf						
Ling. machaerophorum												/					
Class. classoides													/	/	/	/	
Lepto. verrucatus													/	/	/	/	
Dictyo. speciosus													/	/	/		
Cicatricosi. australiensis													/	/	/		
Lycopodium. eminulus													/	/	/		
Dictyo complex													/	/	/		
Microcach. antarticus													/				
Podocarp. ellipticus													/				
Neoraist. truncatus													/		/		
Cerato. equalis													/	/	/		
Baculati. comaumensis													/				
Cyath. australis													/	/	/	/	
Pilo. notensis													/	/	/		
Crybel. striatus													/	/	/		
Januas. spinulosus														/			
Cicaticosi. ludbrooki														/		/	
Lycopodium. nodosus														/		/	
Contigni. cooksonii															/		
Cyclo. hughesi															/	/	
Kluki. scaberis															/		
Lycopodium. austroclavatides																/	
Kraus. linearis																/	
Pilo. grandis.																/	

*C = core; S = sidewall core; T = cuttings.