

PETROLEUM DIVISION

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

12 MAY 1986

TARWHINE-1



SPECIES

LEGEND

- * VERY RARE
- X RARE
- △ FEW
- COMMON
- ▲ ABUNDANT
- VERY ABUNDANT
- + PRESENT
- ⊕ REWORKED
- ≡ CONTAMINANT

- CRASSOSPHAERA CONCINNIA
- CYCLOPSIDIA VIETA
- LEJEUNIA SP.
- OPERCULODINUM
- SPINIFERITIS
- PHTHANOPERIDINUM
- PHTHANOPERIDINUM COMATUM
- PHTHANOPERIDINUM RAMOSUS
- PHTHANOPERIDINUM COMPOSITUM
- MEMBRANILANAX
- VOZZHENNIKOVIA
- TECTATODINUM
- HYSTRICODINUM
- THALICHOKOLPOMA
- CORRUPTINUM
- CORRUPTINUM PELAGICA
- DIPHYES
- HETERULACACYSTA
- SYSTEMATOPHORA
- ACHOMOSPHAERA
- ADNATOSPHAERA
- CASSICULOSPHAERA
- CLEISTOSPHAERIDIA
- CORDOSPHAERIDIA
- DEFLANDREA
- DEFLANDREA PHOSPHORITICA
- HYSTLOCYSTA SP.
- HORMOSINA SP.
- IMPAGIDINUM
- PARALECANTIELLA
- SPINIFERITIS VICTORIANUM
- TANYOSPHAERIDIA
- SPHAERODINA SP.
- DEFLANDREA LEPTODERMATA

DEPTH IN METERS

DEPTH IN METERS

DEPTH IN METERS	CRASSOSPHAERA CONCINNIA	CYCLOPSIDIA VIETA	LEJEUNIA SP.	OPERCULODINUM	SPINIFERITIS	PHTHANOPERIDINUM	PHTHANOPERIDINUM COMATUM	PHTHANOPERIDINUM RAMOSUS	PHTHANOPERIDINUM COMPOSITUM	MEMBRANILANAX	VOZZHENNIKOVIA	TECTATODINUM	HYSTRICODINUM	THALICHOKOLPOMA	CORRUPTINUM	CORRUPTINUM PELAGICA	DIPHYES	HETERULACACYSTA	SYSTEMATOPHORA	ACHOMOSPHAERA	ADNATOSPHAERA	CASSICULOSPHAERA	CLEISTOSPHAERIDIA	CORDOSPHAERIDIA	DEFLANDREA	DEFLANDREA PHOSPHORITICA	HYSTLOCYSTA SP.	HORMOSINA SP.	IMPAGIDINUM	PARALECANTIELLA	SPINIFERITIS VICTORIANUM	TANYOSPHAERIDIA	SPHAERODINA SP.	DEFLANDREA LEPTODERMATA		
1250	S																																			
1280	S																																			
1310	S	X	X	X	△	△																														
1345	S				X		X	X	X																											
1348	S				X	○		○	X	X	X	X	X																							
1351.1	S				○	X			X	X	X	X																								
1353	S																																			
1359	S																																			
1367.1	S											X	X																							
1375.1	S																																			
1380.9	S				X				X				X	X	X	X	X	X	○	X	△	X	X	X	X	X	△	X	X	X	X	X				
1392	S												X	X																						
1401	S																																			
1405.44	C																																			
1411.8	C																																			
1422.1	S																																			

AGE ***
