ESSO TRITON NO.1 SIDETRACK, OTWAY BASIN (DINOS)

SPECIES

LEGEND

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

DEPTH IN METERS		DEFLANDREA PHOSPHORITICA	HYSTRICHOKOLPOMA RIGAUDIAE	IMPAGIDINIUM VICTORIANUM	MEMBRANOPHORIDIUM SP.	PYXIDIELLA? SIMPLEX	SPINIFERITES CF. S.	SYSTEMATOPHORA PLACACANTHA	FIBROCYSTA BIPOLARE	HYSTRICHOSPHAERIDIUM SP.	HOMOTRYBLIUM SP.	GINGINODINIUM SP.	CHATANGIELLA SERRATULA	DEFLANDREA SP.	XENASCUS CF. X. CERATIOIDES	XENASCUS SP.	NELSONIELLA SP.	SPHAEROIDINA SP.	XENIKOON AUSTRALIS	DINOGYMNIUM CF. D. NELSONENSE	HETEROSPHAERIDIUM? HETERACANTHUM	PALAEOHYSTRICHOPHORA INFUSORIOIDES
1700	D	X	Δ	Δ	X	Δ	Δ	X														
1710	D		X			Δ																
1715	D	Δ	X	X				Δ	X	X												
1720	D	Δ		X							*											
1730	D											*										
1740	D												X	X	X	X						
1750	D																					
1760	D													X			X	X	X			
1795	D															X			Δ	X	X	Δ
1895	D																		+			Δ
1945	D																		Δ			
1995	D																		O			Δ
2095	D											X							O		Δ	Δ
2395	D																		Δ			Δ
2495	D																		*		X	
2595	D																		*		X	
2795	D																		X		Δ	
2805	D																		X		Δ	
2810	D		X											X					X		Δ	Δ
2895	D																					
2910	S																				Δ	Δ
2926.5	S																					
2951	S																					
2975	D																				Δ	Δ
2995	D																					X
3002	S																					
3028	S																					
3075	D																				X	
3095	D																				X	
3110	D																				X	Δ
3125	S																					
3151	S																					
3175	D																					
3195	D																				X	
3225	D																				Δ	
3240	D																				X	X
3250	D									X												Δ
3260	D																					
3270	D																					X
3275	D																				X	X
3300	D																				X	
3305	S																					
3320	D																				X	X
3340	D													X								
3360	D																				X	Δ
3375	D																					Δ
3385	D																					
3395	D											X										
3398	S																					
3400	D																					
3408	S																					
3425	S																				X	
3435	S																					
3448.5	S																					
3450	D																					
3457.5	S																					
3481.7	S																					
3485	S																					
3495	S																					
3498	S																					
3500	D																					
3506	S																					
3515	S																					
3520	S																					
3524.5	D																					
3527	S																					
3530	D																				Δ	
3533.5	S																					
3535	D																					
3540	D																					
3545	D																				X	Δ

DEPTH IN METERS		SPINIFERITES RAMOSUS	TRICHODINIUM SP.	GINGINODINIUM SPINULOSUM	HETEROSPHAERIDIUM CONJUNCTUM	ODONTOCHITINA PORIFERA	OLIGOSPHAERIDIUM PULCHERRIMUM	PROLIXOSPHAERIDIUM PARVISPINUM	SPINIFERITES SP.	NELSONIELLA ACERAS	HEXAGONIFERA SP.	ISABELIDINIUM CRETACEUM	ODONTOCHITINA SP.	PARALECANIELLA INDENTATA	CYCLONEPHELIUM CF. C. PAUCIMARGINATUM	NELSONIELLA CF. N. TUBERCULATA	OPERCULODINIUM CF. O. CENTROCARPUM	LEBERIDOCYSTA SP.	AMPHIDIADEMA DENTICULATA	CYCLONEPHELIUM COMPACTUM	ISABELIDINIUM BELFASTENSE	CLEISTOSPHAERIDIUM POLYTRICHUM
1700	D																					
1710	D																					
1715	D																					
1720	D																					
1730	D																					
1740	D																					
1750	D																					
1760	D																					
1795	D	X	X																			
1895	D			X	Δ	Δ	X	X	X													
1945	D						X			X												
1995	D					Δ				O	X	X	X	X								
2095	D					X	X	X		O		X			X	Δ	X					
2395	D				X	Δ				O			X					X				
2495	D					Δ				*		Δ						Δ	X	X	X	
2595	D					Δ				*		Δ									X	X
2795	D												X									
2805	D				X	X	X					X	Δ						X	X		
2810	D	X			Δ	Δ				X			Δ							Δ	Δ	
2895	D																					
2910	S				Δ	X	X						Δ							Δ		
2926.5	S																					
2951	S																					
2975	D	X										Δ								Δ		
2995	D												X							Δ		
3002	S																					
3028	S																					
3075	D					X	X						Δ							Δ	X	
3095	D																			Δ		
3110	D	X																		Δ		
3125	S																					
3151	S																					
3175	D																					
3195	D																					
3225	D				X							X										
3240	D																					
3250	D	X			X	X						X								X		
3260	D																					
3270	D																					
3275	D				X															X		
3300	D																			X		
3305	S																					
3320	D	X										X										
3340	D				X		X						X									
3360	D																			Δ		
3375	D	X										X	X							Δ		
3385	D																					
3395	D																					
3398	S																					
3400	D																					
3408	S																					
3425	S						X															
3435	S																					
3448.5	S																					
3450	D																					
3457.5	S																					
3481.7	S																					
3485	S																					
3495	S																					
3498	S																					
3500	D																					
3506	S																					
3515	S																					
3520	S																					
3524.5	D																					
3527	S																					
3530	D							X														
3533.5	S																					
3535	D																					
3540	D								X													
3545	D				X															X		

DEPTH IN METERS		NUMMUS MONOCULATUS	CYCLONEPHELIUM DISTINCTUM	EXOCHOSPHAERIDIUM SP.	OLIGOSPHAERIDIUM COMPLEX	XENASCUS CERATIOIDES	AMPHIDIADEMA NUCULA	APTEODINIUM MACULATUM	BACCHIDINIUM POLYPES	CLEISTOSPHAERIDIUM ANCORIFERUM	CRIBROSTOMOIDES SP.	FROMEA AMPHORA	LEBERIDOCYSTA CHLAMYDATA	MICRODINIUM SP.	CORONIFERA OCEANICA	HYSTRICHOSPHAERIDIUM? STELLATUM	CHATANGIELLA SP.	CHATANGIELLA VICTORIENSIS	CLEISTOSPHAERIDIUM SP.	SILICISPHAERA FEROX	STEPHODINIUM CORONATUM	TRIGONOPYXIDIA CF. T. GINELLA
1700	D																					
1710	D																					
1715	D																					
1720	D																					
1730	D																					
1740	D																					
1750	D																					
1760	D																					
1795	D																					
1895	D																					
1945	D																					
1995	D																					
2095	D																					
2395	D																					
2495	D																					
2595	D	X																				
2795	D																					
2805	D		Δ	X	X	Δ																
2810	D		Δ		Δ	X	X	X	X	X	*	X	Δ	X								
2895	D																					
2910	S		X							X					X	X						
2926.5	S																					
2951	S																					
2975	D		X							X					X		X	X	X	X	X	X
2995	D																					
3002	S																					
3028	S																					
3075	D		Δ		X																	
3095	D									X					X			X				
3110	D		X							X				X								
3125	S																					
3151	S																					
3175	D																					
3195	D		X											Δ								
3225	D									X								X				
3240	D		X		X					X												
3250	D				X	X				X							X					
3260	D																					
3270	D																					
3275	D																		X			
3300	D					X				X	X				X							
3305	S																					
3320	D									X	X											
3340	D														X							
3360	D									X												
3375	D										X										X	
3385	D												X									
3395	D																					
3398	S																					
3400	D																					
3408	S																					
3425	S																					
3435	S																					
3448.5	S																					
3450	D																					
3457.5	S																					
3481.7	S																					
3485	S																					
3495	S																					
3498	S																					
3500	D																					
3506	S																					
3515	S																					
3520	S																					
3524.5	D										Δ											
3527	S																					
3530	D		Δ								X											
3533.5	S																					
3535	D																					
3540	D										X											
3545	D														X							

DEPTH IN METERS		CORONIFERA SP.	ASCODINIUM SP.	MICRODINIUM ORNATUM	APTEODINIUM SP.	CHATANGIELLA CF. C. TRIPARTITA	HEXAGONIFERA CF. H. GLABRA	ISABELIDINIUM BALMEI	SUBTILISPHAERA BALCATTENSIS	PALAMBAGES SPP.	CYCLAPOPHYSIS SP.	DICONODINIUM SP.	OVOIDINIUM SP.	DICONODINIUM CRISTATUM	EXOCHOSPHAERIDIUM PHRAGMITES	ISABELIDINIUM ACUMINATA	MICRODINIUM? RETICULATUM	OPERCULODINIUM? HIRSUTUM	LEJEUNIA SP.	APTEA POLYMORPHA	CRIBROPERIDINIUM MUDERONGENSE	DEPTH IN METERS		*** AGE ***
1700	D																					1700	D	
1710	D																					1710	D	
1715	D																					1715	D	
1720	D																					1720	D	
1730	D																					1730	D	
1740	D																					1740	D	
1750	D																					1750	D	
1760	D																					1760	D	
1795	D																					1795	D	
1895	D																					1895	D	
1945	D																					1945	D	
1995	D																					1995	D	
2095	D																					2095	D	
2395	D																					2395	D	
2495	D																					2495	D	
2595	D																					2595	D	
2795	D																					2795	D	
2805	D																					2805	D	
2810	D																					2810	D	
2895	D																					2895	D	
2910	S																					2910	S	
2926.5	S																					2926.5	S	
2951	S																					2951	S	
2975	D																					2975	D	
2995	D																					2995	D	
3002	S																					3002	S	
3028	S																					3028	S	
3075	D																					3075	D	
3095	D	X																				3095	D	
3110	D																					3110	D	
3125	S																					3125	S	
3151	S																					3151	S	
3175	D																					3175	D	
3195	D		X	X																		3195	D	
3225	D			Δ	X	X	X	X	X													3225	D	
3240	D									X												3240	D	
3250	D		*	X																		3250	D	
3260	D																					3260	D	
3270	D																					3270	D	
3275	D																					3275	D	
3300	D			X						Δ												3300	D	
3305	S																					3305	S	
3320	D		X	X							X	Δ	X									3320	D	
3340	D									Δ				X								3340	D	
3360	D		X	X											X	X						3360	D	
3375	D			Δ						X							X	X				3375	D	
3385	D																		X			3385	D	
3395	D																					3395	D	
3398	S																					3398	S	
3400	D																					3400	D	
3408	S																					3408	S	
3425	S																					3425	S	
3435	S																					3435	S	
3448.5	S																					3448.5	S	
3450	D																					3450	D	
3457.5	S																					3457.5	S	
3481.7	S																					3481.7	S	
3485	S																					3485	S	
3495	S																					3495	S	
3498	S																					3498	S	
3500	D																					3500	D	
3506	S																					3506	S	
3515	S																					3515	S	
3520	S																					3520	S	
3524.5	D																					3524.5	D	
3527	S																					3527	S	
3530	D																			X	X	3530	D	
3533.5	S																					3533.5	S	
3535	D																					3535	D	
3540	D																					3540	D	
3545	D	X																			X	3545	D	

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TRITON - 1 W.C.R.

DEPT. NAT. RES & ENV
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