

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC.

EXPLORATION DEPARTMENT PALYNOLOGY LABORATORY PROVISIONAL REPORT

REPORTED TO: PHONED TO:

SEEN BY

P. Mancham	
A Pertridge	
H. Stacy.	

WELL: Enterene # 2 REPORT NO DATE: Nov. 15, 1978

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SAMPLE No.	DEPTH (ie-foot)	RECEIVED	AGE	ZONE	DIVISION
Coul	24,23,8 m.	13-11-78	Olyjcens	P. t. iberculatus	
η	2428,7 m	ų	11	1	
ц.,	2434.0m	ly	· ()	11	
Core 2	2441,0 m	y	4	ý	
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COMMENTS: < (stis flora both marin and non-main ton_ V. Internel all t confirm four sam ales maran Za

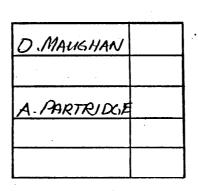
VDME

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC. VDME

EXPLORATION DEPARTMENT PALYNOLOGY LABORATORY PROVISIONAL REPORT

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SEEN BY:



WELL: FORTESCUE-2 REPORT NO:______ DATE: 20 Nor. 1978

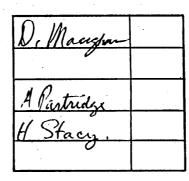
SAMPLE No.	DEPTH (in feet)	RECEIVED	AGE	ZONE	DIVISION	
CORE 2	2444.9m	16/11/78	Early Eccene	Lower M. dive	SHS	
CORE 3	2472.3m	1	11	11 11		
		·				

COMMENTS: No species diagnostic of the Middle <u>M. diversus</u> or younger Zones were seen in the preliminary examination of these samples,

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WELL: Fortesene #2	
REPORT NO:	
DATE: <u>Nov. 23, 1978</u>	/

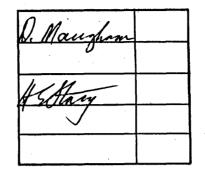
VDME

SAMPLE No.	DEPTH (in feet)	RECEIVED	AGE	ZONE	DIVISION
SWC - 18	2516		Lower Evecone	Your M. divisus	
Swc -16	2546	•	Undiagnishi	?	
SWC -11	2575.5		Undiagneshe Upper Palimene Upper Valerene	Upper L. bolmed	
Swc - 9	2585.5		Men Valerene	Upper L. Calmer	
		·	//		
			· ·		

COMMENTS: <u>541C-16 (2546) almost bassen of forcile, and n</u> <u>designative forms were formed</u> ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC. VDME

EXPLORATION DEPARTMENT PALYNOLOGY LABORATORY PROVISIONAL REPORT

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WELL: Fotescur # 2-REPORT NO: 4 DATE: 10-1.24, 1978

SAMPLE No.	DEPTH (in feet)	RECEIVED	AGE	ZONE	DIVISION
SWC-13	2566.5		Palescene	Upper L. falmer	
	_			//	
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			· · · · · · · · · · · · · · · · · · ·		

COMMENTS: This races the L. balonis limit from 2575.5 to 2566.5 and guts the contact between the M. diversion L. balones' comerchane telore 2566.5 and 2516. Iditional samples in this internel will be processed and , hopefully , the contact near future more exactly defineated will be