

Natural Resources and Environment



AGRICULTURE • RESOURCES • CONSERVATION • LAND MANAGEMENT

WELL SUMMARY TAILOR-1 (W563)

1 Folio No	2 Referred to	3 Date	4 Clearing Officer's Initials	1 Folio No.	2 Referred to	3 Date	4 Clearing Officer's Initials
						1	

FILE COVER INSTRUCTIONS FOR ACTION OFFICERS

- (1) FOLIO NUMBERS: Each subject paper attached to a file is to be given a consecutive number by the attaching officer. Papers must not be removed from or attached to a file without approval.
- (2) REFERRAL TO OTHER OFFICERS: When an Officer completes action on the file and further action is required by some other Officer, please initial Column (4) and on the next vacant line, enter the relevant folio number in Column (1), indicate to whom the file is to be forwarded in Column (2) and record the date in Column (3).
- (3) BRING UP MARKINGS: When action on a file is required at a later date, the officer will initial Column (4) and, on the next vacant line, enter the relevant folio number in Column (1), then write "B/U" followed by the action officer's name in Column (2) and the date the file is required in Column (3).
- (4) PUTAWAY MARKINGS: When ALL action on a file is completed the officer concerned will initial Column (4) and, on the next vacant line, write "P/A" in column (2).

LOCATION

REGISTRY MUST BE NOTIFIED OF ANY FILE MOVEMENTS BETWEEN OFFICERS

TAILOR-1 (W563)

Well Summary Report

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Mud Log

Completion Coregraph

Continuous Dipmeter Log

ATTACHMENT

CORE ANALYSIS REPORT PE906374

COMPLETION REPORT

COMPLETION REPORT

CONFIDENTIAL

Date June 23, 1970

WELL DATA RECORD

· Sant

LOCATION

WELL NAME	STATE	PE	ERMIT o	r LICEN	CE	GEOLOGI	CAL BASIN	FI	ELD
TAILOR 1	VICTORIA	A	Victor	cia L-5		GIPPSL	AND	NFV	V C
CO-ORDINATES Lat. Surface 38°29'32" Bottom Hole	Long. 148 ⁰ 16				MAP PROJECTI Austra Transve Mercato	ON DES	GRAPHICAL CRIPTION Offshore miles west		
			ELEV	ATIONS &	L DEPTHS				
ELEVATIONS Ground KB 31		DEPTH 1 FEET	_		TOTAL DE		<u> </u>	Avg	Angle
RT Braden Head Top Deck Platform	Braden Head 400 FEET				REASONS FOR P.B. ABANDONMENT				
				DATES					
MOVE IN 3.11.69		RIG UP	3.11.	. 69			4.11.69		
RIG DOWN COMPLETE 23.11.69		RIG REL		11.69	F	ROD.UNI	Γ - Start R	liggin	3 vilip#
PROD.UNIT - Rig Dow	n Comple	te		1.1	P. ESTABI	ISHED			
			<u>M</u>	ISCELLA	NEOUS				
OPERATOR ESSO	PERMI	TTEE or ESSO	LICEN	CEE	1	NTEREST 50%	OTHER HEM	INTER ATITE	
CONTRACTOR GEOBAL MARINE	niconneciu. Paris servenimente enterna	RIG NA	ME OMAR II	I			NT TYPE -SHAPE LING VESSEL		
TOTAL RIG DAYS	DRILLING 239			COMPLE	ETION NO.	•	TYPE COMPL	ETION	
LAHEE WELL CLASSIFICATION		fore Dr ter Dr	illing		Field Wi		New Field	Wilde	at.

11		INITIAL	PRODUCTION TES	ST .		
Date		COMPLETION AS		Well	Dry Hole	
Choke size,	inch	eteropen getter eine voor voor geveren geveren geveren de verde veren een voor voor voor voor veren de veren v		Calcula	ted P.I.	
Length of Te	st			Calcula	ted A.O.F	
Oil, BPD				Perfora	tions	
Water, BPD				Shut-In	ВНР	
Gas, MCFD				Flowing	ВНР	
Gas Liquids,	BPD			Shut-In	Tubing Press	
Gas-Oil Rati	0			Flowing		
Gravity, API		•		Flowing	Temper- ature	
III	PERFORATI	NG RECORD (P	rod.test, Comp	oletion, DS	r, fit)	
INTERVAL	нрғ	TOTAL SHOTS	SERV. CO.	DIFF. PRESS.	PERFORATION FLUID	SIZE AND TYPE GUN
			\			
			· · · · · · · · · · · · · · · · · · ·			

IV			CASI	NG - LINER	- TUI	BING REC	ORD		
Туре	Size	Weig	ht	Grade	Tì	nread	No. Joints	Amount	Depth
Conductor	30"x20"	Pile .	Joint		Vet	co	1	39.70	
	20"	94		н-40	Vet	:co	7	296.79	605
Surface	13-3/8"	54.5	! !	J-55	But	· + .	57	2255.45	2526
	13 3,0	3103	, 	3 33				2233.43	2320
							•		
				***************************************					343
·						7-13 ₁ -13-2-13-2-13-2-13-2-13-2-13-2-13-2-13			63
			·			······································			
			•						
V				CEMENT R	ECORI)			W/sgriffe/de.
String			20"		13-3/8"				
Type of	Cement		500 sx w/2% Gel & 500 sx w/2% CaCl ₂		1100 sx w/2% Ge1 plus 550 sx Neat			A CAROLINA CONTROL CON	
Number o	f FT ³			1395		2420			
Average	weight of	slurry	13.4/	15.2		13.3/1	5.4		
Cement T	'op		Sea F	loor		Sea Flo	oor		
Casing T	ested wit	h		0		150	00 psi		j
Number o	f Central	izers		0		5			
Number o	of Scratch	ers		0		0			
Stage Co	llar etc.			0	····	0			
Remarks			Ge1	Gel Prehydrated Gel Prehyd			ehydrated		

Schematic	Equipment Description	Length	Depth
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		SAMPLES, CONVE	NTIONAL CORES, SW	CORES		
INTERVAL	TYP	PE RECOVERED	INTERVAL	TYPE	REC	COVEREI
2550 - 8498	Cutti	ngs Sampled every				
2600 - 8414	Sidewa					
	Core	1				<u>.</u> ~
7932 - 7942	Conve	ntional 10'				
•						
		·				
		·				
II		WIRELINE LOGS A	ND SURVEYS (Incl. F	IT)		
Type & Scale		From To	Type &	Scale	From	То
IES 2" ar	nd 5"	2526 - 8436			· .	
FDC/GR "	11	2526 - 8436				6.000
		(GR to sea floo	or)			
	11	2526 - 8436				
BHCS "	**			i		24 3730
CDM "	11	2526 - 8436				
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350				
CDM "	11	2526 - 8436 2000 - 8350 7908, 7925, 793	1			
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350	1			
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350 7908, 7925, 7934 (Bridge in hole at	1			
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350 7908, 7925, 7934 (Bridge in hole at	1			
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350 7908, 7925, 7934 (Bridge in hole at	1			
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CDM " Velocity Surv	11	2526 - 8436 2000 - 8350 7908, 7925, 7934 (Bridge in hole at	1			
CDM " Velocity Surv	11	2526 - 8436 2000 - 8350 7908, 7925, 7934 (Bridge in hole at	1			

IX♥	FORMATION TOPS/Zones						
	Тор	s .	Gross	Net	Pay (ft).	REMARKS	
NAME	M.D.	Sub-sea	Interval (ft)	Gas	Oil	TCDI II II CTC	
ippsland Fmn.	Sea Flo	or - 251	6668				
akes Entrance Fmn.	6950	-6919	950			-	
Latrobe Group (<u>L. balmei)</u>	7900	- 7869					
		* · · · · ·					

				3043	İ
X GEOL	OGIC ANALYSIS (P	re Drilling prognosis Vs actual results)		
Pre-drilling:	unconformity su Intra-Latrobe s of 130-150' is	igned to test a faulted topographic fearface of the Latrobe Group, and is a to eals are not anticipated in the area. effected by the juxtaposition of overly and mudstones over the faulted block.	p of Latrobe Effective cl	play. osqre	The same of the sa
	Age	Formation	Formation T	<u>op</u>	
	Miocene Oligocene	Water (245') Gippsland Formation (sea floor) Lakes Entrance	0' 245' 7190'		

Depths from mean sea level; for drill depths add 31'.

Latrobe Topographic Surface

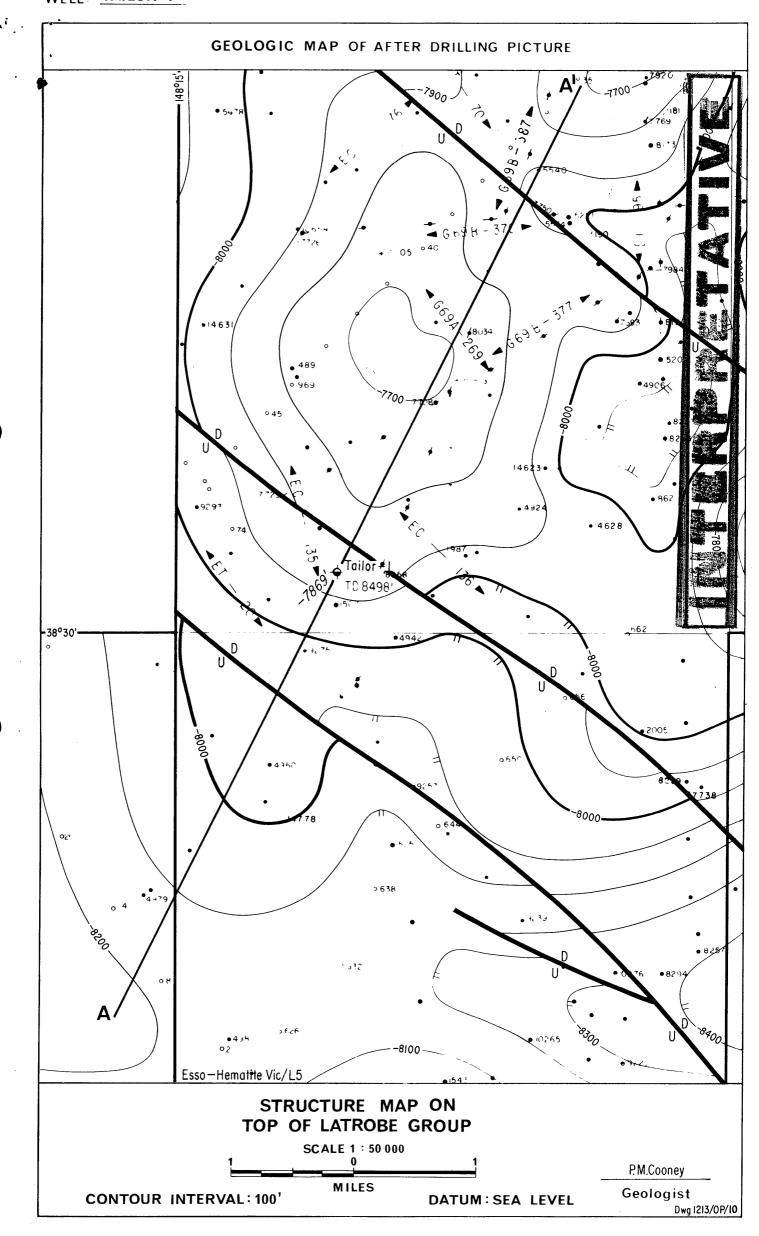
Post-drill: Formation tops as in section IX.

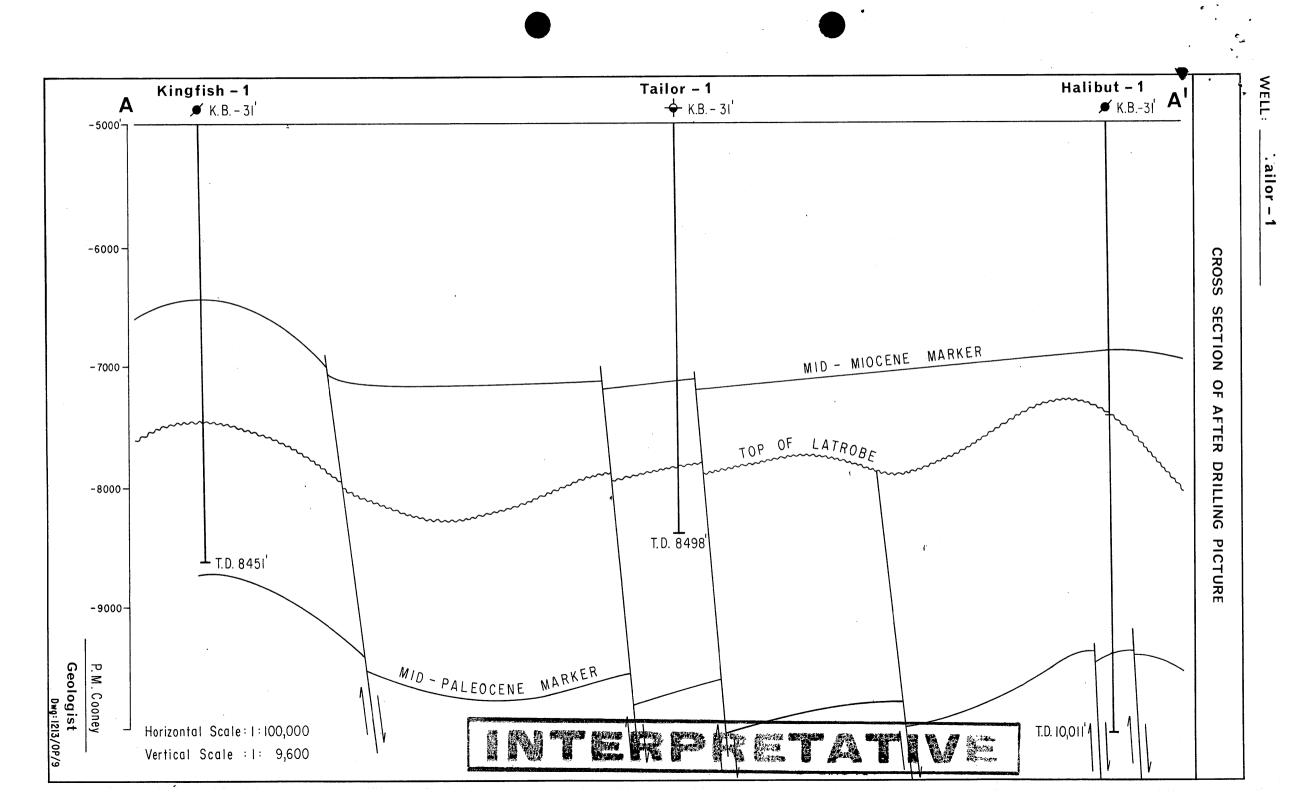
Eocene

As predicted, the top of the Latrobe structure is a high side fault closure. A show of oil was encountered in tight shaley sands at the top of the Latrobe from 7900 to 7938.

P.M. Cooney Geologist

7790'





LITHOLOGY

CUTTINGS DESCRIPTIONS

Tailor-1 (C N Curnow)

Samples prior to 6040m from the casing shoe were logged by CoreLab personnel and consisted predominantly of a light grey, buff in part, marl, grey very fossiliferous. This marl becomes a mudstone, very calcareous gradationally and the nomenciature used is one of subtly varying degrees.

DEPTH	DESCRIPTION
6040-6340	Light-medium grey marl or very calcareous mudstone - soft to firm; very fossiliferous-bryozoa, foraminifera, poorly pyritized.
esett todak her i	This grades occasionally to a clayey skeletal micritic limestone trace glauconite throughout; trace white very soft marl.
6340-6350	Light grey mudstone as above with trace glauconitic rich shales.
6350-6390	Light grey mudstone as above 60%. Cream coloured hard, dense, brittle micritic limestone (dolomitic), very fossiliferous, pyrite, with angular fragmentation, faint bedding indicated by recrystallised skeletal debris having parallel orientation.
6390-6420	60% mudstone (very calcareous) (or marl) as above. 20% micritic limestone as above. Trace quartz grains in aggregate of pyritic cement. Trace detrital coal and amber.
6420-6450	100% mudstone as above. Trace cream micritic limestone, pyrite.
6450-66 50	100% mudstone as above. Samples very fossiliferous having abundant foraminifera, bryozoa, echinoid spines, in part pyritized.
6650-6710	Contaminated samples - not circulated before trip. Mudstone as above.
6710-6740	Poor returns - Marl, light grey, very soft, slightly sandy, fossiliferous.
6740-6770	Marl as above.
6770-6800	90% very calcareous mudstone as above. 10% white , very soft marl as above.
6800-6810	60% mudstone as above. 20% limestone, whilte, fire-medium, crystalline, strongly glauconitic. Trace gypsum, pyrite.

	DEPTH	DESCRIPTION
	6810-6820	70% mudstone as above. 20% limestone as above. 10% white marl as above. Trace cream coloured hard micritic*limestone as above.
	6820-6830	80% mudstone. 10% limestone. 10% marl.
	6830-6840	100% mudstone as above; abundant foraminifera, pyrite.
	6840-6850	75% mudstone as above. 15% unconsolidated quartz sandstone, fine-medium grained hard to well indurated, clear. 10% limestone, as above.
1. A.M. 11.	6850-6860	70% mudstone as above. 20% limestone as above. 10% unconsolidated sandstone. Abundant coarse pyrite.
	6860-6870	65% mudstone. 15% white marl.
•	6870-6880	80% white marl, soft, poorly glauconitic, in part sandy. 20% mudstone as above.
	6880-6920	60% marl as above. 40% mudstone.
	6920-6940	90% mudstone as above. 10% marl as above. Trace well rounded quartz, unconsolidated, fine-medium, pyrite.
	6940-6950	60% mudstone. 40% marl. Trace quartz.
	6950-6960	20% marl. 30% micritic limestone as above. 50% mudstone.

The above samples differ from the following in that they were rounded, non-fissile, light grey and occasionally buff.

CUTTINGS DESCRIPTIONS

Tailor-1

The following samples are predominantly of a mudstone very similar to that above, but being darker, platier and more splintery, ie. better fissility. This point has been tentatively taken as the Top of the Lakes Entrance Formation.

DEPTH	DESCRIPTION
6960-6970	90% mudstone. 10% light grey limestone, crystalline, glauconitic. See above description. Trace pyrite, quartz.
6970-7010	90% light grey mudstone as above. 10% white marl as above. Abundant pyrite.
7010-7030	95% light grey mudstone as above. 5% medium dark grey, not so calcareous, platy - partly green become green-grey (? more glauconitic).
7030-7050	50% mudstone as above. 50% white marl. Abundant pyrite. Trce quartz, fossiliferous.
7050-7150	Light grey, soft to firm, calcareous. Mudstone as above slightly glauconitic.
7150-7170	85% mudstone as above. 15% marl as above.
7170~7400	Mudstone as above. Light grey to grey-green, pyrite disseminated, fissite to splintery - very glauconitic in part, fossiliferous both debris and whole foraminifera, bryozoa.
7400-7440	85% mudstone) trace pyrite, glauconite, micritic limestone. 15% marl)
7440-7580	100% mudstone.
7580-7640	90% light to medium grey green mudstone as above. 10% buff coloured, softer, calcareous, fossiliferous mudstone, pyrite, slightly glauconitic.

DEPTH	DESCRIPTION
7640-7670	50% light to medium grey green mudstone as above. 50% buff mudstone as above.
7660-7680	40% grey mudstone as above. 40% buff mudstone as above. 20% marl white, soft fossiliferous.
7680-7790	100% mudstone mudstones as above two varieties. Trace marl, etc.
7790-7800	85% mudstone. 15% marl.
7800-7880	100% mudstones.
Special of the special property	Trace marl, pyrite, fossiliferous, becoming slightly more glauconitic with depth.
7880-7890	As above with well crystallized pyrite lumps.
7890-7900	As above.
7900-7910	90% mudstones. 10% unconsolidated, coarse grained to pebbles. Subrounded-frosted, occasionally stained, pyrite.
7910-7920	As above.
7932-7942	Core #1.
-7942-8498	-Monotonous-sequence-of-cutting samples having 50/50 Lakes Entrance cavings and Sandstone: unconsolidated clear to frosted grains bimodal as in core-fine grained fraction angular to round well sorted: Coarse fraction - generally medium to very coarse and pebbly, frosted, well rounded.
	pyrite. Most of the larger grains show fracturing - probably bit damage to individual grains rather than breaking of a cemented sand.
e e	Trace only of carbonaceous siltstone, brown, non-calcareous, micaceous slightly sandy, and coal, hard, black, vitreous.

PALYNOLOGY & PALAEONTOLOGY

MTERPRETATIVE

Palynology of Tailor No. 1

Ву

P.R. Evans

Palyn. Rept. 1970/7

March, 1970.

INTRODUCTION

Samples of sidewall cores and of core 1 from Tailor No. 1 were received for palynological examination in November 1969. Provisional reports of results were issued in December 1969. Observations have been checked for the purposes of the present report with resultant modification to the age of the uppermost Latrobe sequence.

SUMMARY

Sample	Depth (ft.)	Age	Zone
swc 15 " 14 " 12 " 11 core 1 swc 6	7896 7901 7910 7918 7941 * 7962	Palaeocene " " " " "	Lower M. diversus Not processed Lower M. diversus Upper L. balmei
" 4 " 2 .	8064 * 8318 * 8418	H 11	Upper <u>L. balméi</u> <u>L. balmei</u> undiff. Not processed.

COMMENT

Yields from the M. diversus Zone were very small. The uppermost sample, at 7896 ft, contained mainly dinoflagellates and its age is based largely on these fossils (LES ident.).

Dinoflagellates were present in varying abundance in samples marked (*) in the \underline{L} . \underline{balmei} Zone.

There is no palynological evidence to suggest a break between the \underline{L} . \underline{balmei} and \underline{M} . $\underline{diversus}$ Zones.

Samples marked "not processed" were too broken to be cleaned of drilling mud or $t \infty$ sandy to yield fossils.

MIERPRETATIVE

DATE

WELL NAME TAILOR-1

ELEVATION

+ 31 FEET

DATE June 1971; Dec. 1971.

DATE Jan. 1975.

			HI	GHEST	DATA		LOWEST DATA							
AGE]	PALYNOLOGIC ZONES	Preferred Depth	Rtg.	Alternate Depth	Rtg.	2 way time	Preferred Depth	Rtg.	Alternate Depth	Rtg.	2 way time		
.11G-	<u>P</u> . <u>1</u>	tuberculatus												
r -	U. <u>1</u>	N. asperus												
	м. 1	N. asperus												
	L. <u>1</u>	N. asperus	7896	2				7896	2					
NE	<u>P. 8</u>	asperopolus						÷						
EOCENE	U. <u>1</u>	1. diversus												
	м. <u>1</u>	1. diversus	~*											
	L. M	1. diversus	7918	/				7918	1			<u> </u>		
	U. <u>I</u>	L. balmei	79 <i>4</i> /	0				8318	0					
PALEOC	L. <u>I</u>	L. <u>balmei</u>												
PAI	<u>T</u> . 1	longus										: 		
	<u>T</u> . 1	<u>lilliei</u>										 :		
i sous	<u>N</u> . s	senectus										·		
CRF1EOUS	<u>c.</u> <u>t</u>	rip./T.pach	,											
CRJ	<u>c</u> . <u>c</u>	distocarin.										·····:		
	<u>T</u> . 1	oannosus												
EA	RLY (CRETACEOUS												
R	E-CRI	ETACEOUS		·								· .		
	 	T.D.	<i>84</i> 98											
COMM	ENTS:	Wetzel	iella hom	nomor	pha Dino	flage	llate Za	one 7941	(6) -	- 8318(0)		·		
		Commission of the Commission o		·						·				

RATI	NGS:	pollen	and microp	olankt	on.			e with zone						
			CORE, GOOD or microp1			sembl	age with	n zone spec	ies d	of spores a	and			
		2; SWC or		R CONF		semb1	age with	n non-diagn	ostic	spores,	polle	n		
		3; CUTTING	GS, FAIR CO	ONFIDE			with z	one species	of e	either spor	re an	d		
		4; CUTTING			n, or both E, assembla		ith non-	-diagnostic	spor	es, polle	n and	/or		
NOTE	: If	f a sample ca lso, if an er	annot be as	ssigne ven a	d to one po 3 or 4 con	artic fiden	ular zoi ce ratii	ne, then no	enti rnate	ry should le depth wit	be ma	de.		

better confidence rating should be entered, if possible.

DATA REVISED BY: A.D.P. FORM No R 315 12/72

DATA RECORDED BY: LES/ADP

PALYNOLOGY DATA SHEET

	,	IPPSLANI AILOR-1	<u> </u>				EVATION	-	1 +	GL:	***************************************	-
	<u> </u>						TAL DEP					
<u>।</u> छ	PALYNOLOG	-	H I G	HE		AT			WES		AT	
4	ZONES		Depth	Rtg	Alternate Depth	Rtg	Two Way Time	Preferred Depth	Rtg	Alternate Depth	Rtg	Two Way
	T. pleistoce	enicus							1.08	Бери	IKIR	Time
ы	M. lipsis								1-1		 	
NEOGENE	C. bifurcati	ıs	-	 		1					-	<u> </u>
NEO	T. bellus			·					+ +	- · · · · · · · · · · · · · · · · · · ·		<u> </u>
-	P. tubercula	tus				 					 	
1	Upper N. asp	erus				 						
	Mid N. asper	us							-	· · · · · · · · · · · · · · · · · · ·	 	
6.1	Lower N. asp	erus	2407					0.433	+		 	
PALEOGENE	P. asperopol		2407m	2	2416			2411m	2			
EOC	Upper M. div		2413m	2	2416m	0		2416m	0			
PAI	Mid M. diver					-			+			
7	Lower M. div		· · · · · · · · · · · · · · · · · · ·							····		·
	Upper L. bal		0.40-			-			-			
1	Lower L. bal		2420m	1					-			
-	T. longus	mer		·								
SD	T. lilliei								-			
CEO												
CRETACEOUS	N. senectus								 			
CR	U. T. pachye								 			
吕	L. T. pachye	xinus						· · · · · · · · · · · · · · · · · · ·				
LATE	C. triplex							****				
}	A. distocari											
CRET.	C. paradoxus											
S S	C. striatus											
۶	F. asymmetri				······································					· ·		
EARLY	F. wonthaggi										-	
ш	C. australie							++++	-			
L	PRE-CRETACEO	US										
COM	IMENTS:							•				
	·				***************************************			·				
												
		······································					•					· · · · · · · · · · · · · · · · · · ·
CON	FIDENCE O: S	SWC or Co	re, Excellen	t Con:	fidence, assem	ıblage	with zone	species of spo	ores no	Hen and mic	ronla.	
R/	ATING: 1: S	SWC or Co	re, Good Co	nfider	ice, assembla	age wi	th zone spe	ecies of spores	and po	llen or micro	plank	ton.
	2: S 3: C	SWC or Co Cuttings, F	re, <u>Poor Con</u> Tair Confiden	ifideni ice. a	<u>ce,</u> assembla ssemblage wit	ge wi h zone	th non-diag	gnostic spores f either spores	, poller	and/or mic	roplan	kton.
		or both.										
								spores, pollen		-		
NOT:	E: If an er	ntry is give	en a 3 or 4 c ble. If a sam	onfide onle c	ence rating, as	n alter	native dep	oth with a bett cular zone, the	er conf	idence rating	shoul	ld be
	unless :	a range of	zones is give	n whe	ere the highest	possi	ole limit w	ill appear in	one zon	e and the low	vest p	ossible
•	limit ii	another.									,	
DAT	A RECORDED BY	н.	E. STACY				DA	ATE: 23	FEBRU	JARY 1979		
DAT	A REVISED BY:						DA	ATE:				
							and the second second					

BASIN GIPPSLAND GASIN

BY Dayid TAYLOR

WELL NAME TAKOR-/

DATE 22 April 1971 ELEV. 4-31'

Foram Zonules

Fora	m-Zonules			E 4	â.	1 1	š .
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COMMENTS:

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1 SWC or Core - Almost complete assemblage (high confidence).

2 SWC or Core - Close to zonule change but able to interpret (low confidence).

3 Cuttings - Complete assemblage (low confidence).

4 Cuttings - Incomplete assemblage, next to uninterprotable or SWC with depth suspicion (very low confidence).

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Also, if an entry is given a 3 or 4 confidence rating, an alternate depth with a

DATE

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better confidence rating should be catered, if possible.

DATE RECORDED BY: L.E. Stover / A.D. Partridge

DATA REVISED BY: CHECKED; L.E.S.

CORE ANALYSIS

CORE LABORATORIES, INC.

Petroleum Reservoir Engineering

DALLAS, TEXAS

December 23, 1969

Esso Standard Oil (Australia) Ltd. G. P.O. Box 4249 Sydney, New South Wales

Attention: Mr. A. C. Pierce

Subject: Core, Mud and Cuttings Analysis

Tailor No. 1 Well Gippsland Basin Victoria, Australia

Gentlemen:

A Core Laboratories Australia combination drill cuttings and core analysis unit was present at the site of the subject well during drilling operations from 2550 feet to the total depth of 8498 feet.

Using standard equipment plus a Programmed Hydrocarbon Detector, Beckman Chromatograph and shale density kit, the drilling fluid was monitored continuously for hydrocarbon content and the drill cuttings were checked at regular intervals for gas and oil content and lithology. All core analysis was performed by conventional procedures. The results of these operations are shown on the accompanying Grapholog and Coregraph.

Hydrocarbon Shows

Minor hydrocarbons were detected in one zone during the drilling of this well. Details of this show are included on the attached Show Report No. 1.

Core Analysis

Core Analysis of the zone 7910 to 7940 feet indicated satisfactory reservoir conditions with a very poor oil saturation. Formation interval Tests Nos. 1 to 3 confirmed that this zone is not capable of oil production.

Esso Standard Oil (Australia) Ltd. Tailor No. 1 Well Page Two

We sincerely appreciate this opportunity to have been of service, and trust that the information furnished in this report and during drilling operations has assisted in the evaluation of this well.

Very truly yours,

Core Laboratories Australia Ltd.

Joe B. McAdams Resident Manager

JBM:dl 12 cc. - Addressee

SHOW REPOR	RT		CORE	LABORAT	ORIES AU	STRALIA LI			
Operator	ESSO ST	ANDARD	OIL (AUS	STRALIA)	LTD). 1 ite 16	NOV 69
Well	TAILOR	NO 1		AUST	RALIA_Star	te_VICTORIA	<u> C</u> L	ANO. FL-	155-20L
DESCRIPT	ION OF SH	IOW:						·	
Show Interv	/al	7	910'	To	7940'				
Color of Fl	u <u>BL</u>	UE WHI	TE	intens	ity of Flu	TRACE - SI	POTTY		
% Sand-Li	ne in Sampl	• 30		% of S	and-Lime w/	/Flu5			
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From:	2	-	From:	200	_		-		-
To:	5½	_	To:	550	TR	TR		_	•
Cuttings			Cuttings						
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						•			
FINAL EV	ALUATION:	(It is reco	gnized that of	her informatio	on such as oth	ner shows, side	wall samples	, etc. are ne	cessary for the
best evalua	tion. Conse	equently, t	his tinal opinio	on will be giv	en at the end	of the job after	this data is	available.)	
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1916015. NO

CORE ANALYSIS RESULTS

NOTE: (i) Unless otherwise stated, porosities and permeabilities were determined on two plugs (V&H) cut vertically and horizontally to the axis of the core. Ruska porosimeter and permeameter were used with air and dry nitrogen as the saturating and flowing media respectively. (ii) Oil and water saturations were determined using Soxhlet type apparatus. (iii) Acetone test precipitates are recorded as Neg., Trace, Fair, Strong or Very Strong.

Core	Samp Depti	h	Lithology	Effective Porosity		te bility darcy)	(gm/	ity cc.)	Fluid Saturat (% pore		Water Salinity Acetone	Water Salinity A	Fluorescence of freshly broken	Sample "cut" in tetrachlorethylene
- According to the second	From	To		two plugs (% Bulk Vol.	٧	Н		Apparent Grain	Water	011	(p.p.m. NaCl)	Test	core	
1	7937	7937'4"	Sst; f.gr. c.gr. slty	to 20.7	270*	295*	2.10	2.65	5.3	1.6	N.D.	Trace	Nil	Nil
1	7941° 6"	7 94 2	As above	, 21.7	600*	231*	2.13	2.64	7.3	4.6	N.D.	Trace	Nil	
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Remarks: - Note: "Samples mounted in wax.

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	File				

ENCLOSURES

This is an enclosure indicator page. The enclosure PE906368 is enclosed within the container PE906367 at this location in this document.

The enclosure PE906368 has the following characteristics:

ITEM_BARCODE = PE906368
CONTAINER_BARCODE = PE906367

NAME = Species List Cover Sheet

BASIN = GIPPSLAND PERMIT = VIC/L5

TYPE = WELL SUBTYPE = DIAGRAM

REMARKS =

DATE_CREATED =

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR =

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page.

The enclosure PE906369 is enclosed within the container PE906367 at this location in this document.

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The enclosure PE906369 has the following characteristics:
    ITEM BARCODE = PE906369
CONTAINER_BARCODE = PE906367
            NAME = Species List, 1 of 4
           BASIN = GIPPSLAND
          PERMIT = VIC/L5
            TYPE = WELL
         SUBTYPE = DIAGRAM
     DESCRIPTION = Foraminifera Species List for Tailor-1,
                    1 of 4
         REMARKS =
    DATE_CREATED =
   DATE_RECEIVED =
            W_NO = W563
       WELL_NAME = TAILOR-1
       CONTRACTOR =
    CLIENT_OP_CO = ESSO AUSTRALIA LIMITED
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This is an enclosure indicator page.

The enclosure PE906370 is enclosed within the container PE906367 at this location in this document.

The enclosure PE906370 has the following characteristics: ITEM_BARCODE = PE906370

CONTAINER_BARCODE = PE906370

NAME = Species List, 2 of 4

BASIN = GIPPSLAND PERMIT = VIC/L5

TYPE = WELL SUBTYPE = DIAGRAM

DESCRIPTION = Foraminifera Species List for Tailor-1, 2 of 4

REMARKS =

DATE_CREATED =

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR =

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page. The enclosure PE906371 is enclosed within the container PE906367 at this location in this document.

The enclosure PE906371 has the following characteristics:

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

(Inserted by DNRE - Vic Govt Mines Dept)

WELL_NAME = TAILOR-1

CONTRACTOR =

This is an enclosure indicator page. The enclosure PE906372 is enclosed within the container PE906367 at this location in this document.

The enclosure PE906372 has the following characteristics:

ITEM_BARCODE = PE906372
CONTAINER_BARCODE = PE906367

NAME = Species List, 4 of 4

BASIN = GIPPSLAND

PERMIT = VIC/L5 TYPE = WELL

SUBTYPE = DIAGRAM

DESCRIPTION = Foraminifera Species List for Tailor-1,

4 of 4

REMARKS =

DATE_CREATED =

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR =

 $CLIENT_OP_CO = ESSO AUSTRALIA LIMITED$

This is an enclosure indicator page. The enclosure PE906373 is enclosed within the container PE906367 at this location in this document.

The enclosure PE906373 has the following characteristics:

ITEM_BARCODE = PE906373
CONTAINER_BARCODE = PE906367

NAME = Time-Depth Curve

BASIN = GIPPSLAND

PERMIT = VIC/L5

TYPE = WELL

SUBTYPE = VELOCITY_CHART

DESCRIPTION = Time-Depth Curve (interpretative) for

Tailor-1

REMARKS =

 $DATE_CREATED = 8/09/71$

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR =

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page. The enclosure PE603782 is enclosed within the container PE906367 at this location in this document.

The enclosure PE603782 has the following characteristics:

ITEM_BARCODE = PE603782
CONTAINER_BARCODE = PE906367

NAME = Well Completion Log

BASIN = GIPPSLAND
PERMIT = VIC/L5

TYPE = WELL

SUBTYPE = COMPLETION_LOG

DESCRIPTION = Completion Well Log for Tailor-1

REMARKS =

 $DATE_CREATED = 23/11/69$

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR =

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page. The enclosure PE603783 is enclosed within the container PE906367 at this location in this document.

The enclosure PE603783 has the following characteristics:

ITEM_BARCODE = PE603783
CONTAINER_BARCODE = PE906367

NAME = Mud Log BASIN = GIPPSLAND

PERMIT = VIC/L5 TYPE = WELL

SUBTYPE = MUD_LOG

DESCRIPTION = Mud Log (Grapholog) for Tailor-1

REMARKS =

 $DATE_CREATED = 20/11/69$

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR = CORE LABORATORIES

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page.

The enclosure PE603784 is enclosed within the container PE906367 at this location in this document.

The enclosure PE603784 has the following characteristics:

ITEM_BARCODE = PE603784
CONTAINER_BARCODE = PE906367

NAME = Completion Coregraph

BASIN = GIPPSLAND PERMIT = VIC/L5

TYPE = WELL

SUBTYPE = WELL_LOG

DESCRIPTION = Completion Coregraph for Tailor-1

REMARKS =

 $DATE_CREATED = 30/11/69$

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1
CONTRACTOR = CORE LABORATORIES

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED

This is an enclosure indicator page. The enclosure PE603785 is enclosed within the container PE906367 at this location in this document.

The enclosure PE603785 has the following characteristics:

ITEM_BARCODE = PE603785
CONTAINER_BARCODE = PE906367

NAME = Continuous Dipmeter Log

BASIN = GIPPSLAND PERMIT = VIC/L5

TYPE = WELL SUBTYPE = WELL_LOG

DESCRIPTION = Continuous Dipmeter Log for Tailor-1

REMARKS =

 $DATE_CREATED = 19/11/69$

DATE_RECEIVED =

 $W_NO = W563$

WELL_NAME = TAILOR-1

CONTRACTOR = SCHLUMBERGER

CLIENT_OP_CO = ESSO AUSTRALIA LIMITED