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EARLIER FILES		LATER FILES	<b>RECORDS DISPOSITION</b>	
		RELEVANT FILES		
File No.		Subject		
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## SYMBOLS FOR ACTION OFFICERS

SEC DS EDPM EDPE EDPI,CS EDCMSA EDMP

EDFS EDPF EDLV EDRS

### EXECUTIVE

Secretary
Deputy Secretary
Executive Director Portfolio Management
Executive Director Performance Evaluation
Executive Director Primary Industries and Chief Scientist
Executive Director Catchment Mgt & Sustainable Agriculture
Executive Director Minerals and Petroleum
Executive Director Forests Service
Executive Director Parks, Flora and Fauna
Executive Director Land Victoria
Executive Director Regional Services

#### CORPORATE MANAGEMENT

#### MINERALS AND PETROLEUM

Manager Petroleum Development	MPD
Manager Geological Survey Victoria	MGSV
Manager Mineral & Petroleum Operations	MMPO
Manager Minerals Development	MMD
Manager Extractive Industries	MEI
Manager Minerals & Petroleum Titles	MMPT

#### PRIMARY INDUSTRIES & CHIEF SCIENTIST

Manager Chemical Standards Branch	MCSB
Manager Plant Standards	MPS
Chief Veterinary Officer	CVO
Director Bureau of Animal Welfare	DBAW
Director Fisheries	DF
Director Quality Assurance	DQA
Director Quality Assurance	DQA
Director Agribusiness	DA

#### PERFORMANCE EVALUATION

Chief Economist	CE
Manager Internal Audit & Risk Mgt Policy	MIARMP
Manager Strategic Quality Assurance	MSQA
CATCHMENT MGT & SUSTAINABLE AGRICULTURE	
Program Manager Pest Plants & Animals	PMPPA
Director Catchment & Water Resources	DCWR
Director Sustainable Development	DSD
Director Office of Rural Affairs	DORA
Director Natural Resource Policy	DNRP
FORESTS SERVICE	
Manager Commercial Forestry	MCF
Chief Fire Officer	CFO
Manager Forest Management	MFM
Manager Regional Forests Agreements	MRFA
PARKS, FLORA & FAUNA	
Manager Parks & Reserves	MPR
Manager Business Management Parks, Flora & Fauna	MBMPFF
Manager Flora & Fauna	MFF
Manager Coasts & Ports	MCP
LAND VICTORIA	
Director Geospatial Information	DGI
Director Resources & Reform	DRR
Surveyor General	SG
Valuer General	VG
Director Land Registry	DLR
Director Crown Land Management	DCLM
PORTFOLIO MANAGEMENT	
Director Water Agencies	DWA
Manager Portfolio Coordination	MPC
Manager Environmental Policy	MEP
Manager Policy Support	MPOS
Director Media	DM

#### PE903967

This is an enclosure indicator page. The enclosure PE903967 is enclosed within the container PE903966 at this location in this document.

The enclosure PE903967 has the following characteristics: ITEM\_BARCODE = PE903967 CONTAINER\_BARCODE = PE903966 NAME = Boola Boola 1 Well Card BASIN = GIPPSLAND PERMIT = TYPE = WELL SUBTYPE = WELL\_CARD DESCRIPTION = Boola Boola 1 Well Card REMARKS = DATE\_CREATED = DATE\_RECEIVED =  $W_NO = W334$ WELL\_NAME = Boola Boola-1 CONTRACTOR = Boola Boola Petroleum & Natural Gas Company CLIENT\_OP\_CO = Boola Boola Petroleum & Natural Gas Company

(Inserted by DNRE - Vic Govt Mines Dept)

Ref. WB.95

Boola Boola Petroleum & Natural Gas Co. N.L. Imper\*ial Percussion. Plant: Parish Toongabbie South. Allot. 1447. Depth. Week ending. Clays, coarse gravel sand, streaks at 105' 5.10.21. brown coal. Gravel and conglomerate, very hard. 160' Conglomerate, coarse gravel and 182' streak puggy clay. Brown coal and lignite. 190'-320' 11 11 Ħ 11 405' Ħ # 11 Ħ 445' Clay and streaks of brown coal. 535' Good gas indications at 450'.

> Sticky clay and brown coal. Clay, streaks of brown coal and

bituminous material. Gas pockets have been met.

Fine sand and small bands brown coal. Water. Clay and brown coal.

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Brown shale, grey and white clay. Brown coal and clay, good show of gas. Clay and streaks of brown coal.

Grey clay.

Sticky impervious clay.

Ħ 1056' grey clay. Ħ ## Ħ 1085' Ħ tt 11 1092' Ħ clay and black carbonaceous 1125' material. Sticky clay and black carbonaceous 1146' material. Black sticky clay, carbonaceous material 1190' Brown sticky clay. 1207' Black carbonaceous material. 1210' 11 = ŧŧ and 1245' sticky brown clay. 1300' Dark sticky carbonaceous clay. Black carbonaceous material. Heavy 1370' gas, pressure highly inflammable from 1350' onward. Brown coal, carbonaceous clay. 1430'

Oil film noted when handling casing 950'.

10<sup>n</sup>

81

to 700'10"

to 902'

6" I to 1027

24.11.21.

640'

629'

795'

797'

820'

8651

916'

9501

1027'

Week Ending.	Depth.	
17.1.25.	1550'	Brown coal and ligneous material. Having trouble with sand.
	1580'	Brown coal and sand.
	1610'	" " clay and sand.
	1630 <b>'</b>	Brown coal and clay.
	1640	11 11 11 11
	1680 <b>'</b>	" " " ca¥ing slightly.
	1741'	Struck heavy sand with gas and water. Oil film showing freely.
	1755'	Sand.
	1780'	Struck very hot water and sand at 350,000 g.p.h.
	1784 <b>'</b>	Temp. $147^{\circ}$ .
	1806'	Sand and water.
	1810'	Formation changing. Gravel becoming very fine.
	1830 <b>'</b>	Clay and gravel. Water not shut off.
22.8.25.		Deepening of bore abandoned.

# Lab Report 1925

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## BOOLA BOOLA BORE

Depth 1780'	35	0,000	gals/day
CaCO <sub>3</sub>	2.3	grains	s/gall
MgCO <sub>3</sub>	Trac	е	
Na2CO3	7.9	grain	s/gall
Na2SO4	0.4	11	/gall
Nall	11.6	ŧŧ	/gall
Insoluble	0.5	11	/gall
- Total Solid	22.7	11	/gall.