

MOUTASUP

MOUTASUP - 1.

6

# WELL ELEMENTARY REPORT

MOUTASUP-1

W 335

DEPT. NAT. RES. & ENV.  
PE904033

W 335

MOUTASUP No 1.

PE906729

This is an enclosure indicator page.  
The enclosure PE906729 is enclosed within the  
container PE904033 at this location in this  
document.

The enclosure PE906729 has the following characteristics:

- ITEM\_BARCODE = PE906729
- CONTAINER\_BARCODE = PE904033
  - NAME = Well Card
  - BASIN = OTWAY
  - PERMIT =
  - TYPE = WELL
  - SUBTYPE = WELL\_CARD
- DESCRIPTION = Well Card, Moutajup Oil Co., for  
Moutajup-1
- REMARKS =
- DATE\_CREATED = 31/12/21
- DATE\_RECEIVED =
- W\_NO = W335
- WELL\_NAME = MOUTAJUP-1
- CONTRACTOR =
- CLIENT\_OP\_CO = MOUTAJUP OIL COMPANY

(Inserted by DNRE - Vic Govt Mines Dept)

COPY

76  
Company Bored  
Sept 1921

Copy of Moutajup Oil Company Log

As Supplied By The Company

Spudded Say  
Oct 21

Bore No. 1, Parish of Jennawarra

Aneroid Level 740 ft.

Near N.W. corner Allotment 4, Section G.

<u>S T R A T A</u>	<u>Thickness:</u>		<u>Depth Struck:</u>	
	ft.	in.	ft.	in.
Sand	3	0	0	0
Gravel	1	6	3	0
Basalt, decomposed	6	6	4	6
Sandstone, red	13	0	11	0
Clay, blue	1	0	24	0
Sand (oil and Gas)	1	6	25	0
Sandstone, red	3	0	26	6
Sand, red (oil)	7	6	29	6
" white (water)	15	0	37	0
" dark (oil and gas)	20	0	52	0
" white (oil)	10	0	72	0
" " (water)	22	0	82	0
" hard	42	0	104	0
" yellow (oil)	7	0	146	0
" dark "	10	0	153	0
" almost black (oil)	10	0	163	0
Gravel and dark sand (oil)	6	0	173	0
Sand, dark (oil)	2	0	179	0
			181	0

22/11/21 →

W. W. Bertram, 1947. pag. 64

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South Australian Oil Wells (Contd.) -

W339

No. 2 Bore, on Sec. 115, Parish of Moutajup -

3' - 39' Basalt  
220' - 222' Sandstone and tuff; fossil shells and corals  
(Tertiary)  
223' - 239' Sand and gravel with corals  
265' - 274' Limestone pale and fine grained. Base of  
Miocene strata?  
280' - 303' Blue shale (probably Jurassic?)

W341

No. 3 Bore, on Sec. 113, Parish Moutajup, Elevation 765 feet -

Sands and gravel to 219 feet  
219' - 222' Hard white sandstone.

W342

No. 4 Bore, Sec. 118B, Parish Moutajup, 790 feet above sealevel.

0' - 66' Clay and sand  
66' - 213' Sand within 100 yds. of high knob of basalt  
but bore showed none.  
213' - 216' Shell fragments.  
260' - 283' Blue shale with quartz.

W335

Moutajup Oil Co. -

Bore No. 1, Parish Jennawarra, near northwest corner Allot. 4, Sec. G.

6' - 11' Basalt Aneroid 740 feet  
Clay and sand to 161 feet.

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*Addendum E. W. B.*

Spudded

EL 740 (aneroid)

abandoned

T.D

Ph. Jennawana

Location Near N.W. Cor. Allot. 4. Sect. 6. Ph. Jennawana.

Miocene

Sand,	0-3'
Gravel	3-4'6"
Basalt, decomposed.	4'6" - 11'
Sandstone, red.	11' - 24'
Clay, blue.	24-25'
Sand (oil & gas)	25' - 26'6"
Sandstone, red.	26'6" - 29'6"
Sand, colored, w/ oil water & gas.	29'6" - 173'
Gravel & dark sand (oil)	173' - 179'
Sand (dark) (oil)	179' - 181'

Richard. Dec. 1921. "The oil mentioned in log... refers to indications on the surface of the bailer samples in the form of iridescent films; no measurable quantity has 1 centimeters band been saved or entirely examined.

Water in Sand at 37'. 82'

Oil in Sand at 29'6". 72'. 146'. 163'. 173'. 179'.

Oil & Gas " " " 25'. 52'.