# WELL ELEMENTARY REPORT

MIDFIELD-2

W413

#### PE904152

(Inserted by DNRE - Vic Govt Mines Dept)

This is an enclosure indicator page. The enclosure PE904152 is enclosed within the container PE906521 at this location in this document.

```
The enclosure PE904152 has the following characteristics:
     ITEM_BARCODE = PE904152
CONTAINER_BARCODE = PE906521
            NAME = well card
           BASIN = GIPPSLAND
          PERMIT =
            TYPE = WELL
         SUBTYPE = WELL_CARD
     DESCRIPTION = well card Midfield 2
         REMARKS =
    DATE_CREATED =
   DATE_RECEIVED =
            W_NO = W413
       WELL_NAME = Midfield-2
      CONTRACTOR = Midfield Co
    CLIENT_OP_CO = Midfield Co
```

## MIDFIELD OIL COMPANY N.L. No.2. BORE

Elevation 1921.

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Surface to 15' - white sand
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15' to 87' - conglomerate, yellowish gravel and clay Casing 8" set at 87'

87' to 334' - blitish grey marl

334' " 406' - polyzoal lime

406' " 790' - marl, blue grey, very strong sticky

790' " 840' - marl, lighter blue grey, more pliable

Gas show.

840' to 1030' - micaceous clay

Gas very strong

1030' to 1100' - micaceous clay

1100' " 1101' - hard band 12"

1101' " 1113' - micaceous clay

1113' " 1114' - hard band 12"

1114' " 1123' - micaceous clay

1123' " 1124' - hard band 12"

1124' " 1140' - micaceous clay

1140' " 1141' - hard band 12"

1141' " 1166' - micaceous clay

1166' " 1167' - hard band

1167' " 1175' - micaceous clay

1175' " 1176' - hard band

1176' " 1210' - micaceous clay

1210 \* 1211 \* - hard band

1211' " 1223' - micaceous clay

1223' " 1254' - hard band

Drilled to 1300 feet - water.

### Abandoned.

Production nil.

		M415, M412		
	.0?∋ ∏o	Farish	Requestite	Bedrock
Tanjil No. S Di.	-	Jolgithoun	71' at 1890'	Granite at 1360'. About 10 gall. per day. Abandoned.
30.	3	do,	30' at 1280'	Bottomed at 1310'. About 10 gall. per day. Abandoned.
Midfield Jo.	1	ã∪•	33' ag 1272'	Bottomed at 1305°. Small quantity of oil. Abandoned
	S	<b>ũo.</b>	28' at 1280'	Bottomed at 1308'. Small quantity oil. Abandoned.
Mid West	_ 1	do.	40' at 1280'	Granite at 1320'. Small quantity oil. Abandoned.
do.	2	do.		I n progress
Lake View	1	do.	37' at 1170'	Metamorphic at 1207', About 20 gall. per day. Abandoned.
d <b>o.</b>	2	do.	39' at 1302'	Bottomed at 1341'. About 20 gall. per day. Abandoned.
đo∙	3	do.	30' at 1255'	Bottomed at 1285'. 20 gall. per day. Abandoned.
O <sub>i</sub> l Se <b>arc</b> h	1	do.	25' at 1160'	About 20 gall. per day. No pump in- stalled.
do.	8	do.	27' at 1155'	About 30 gall. per day. No pump in- stalled.
Carpenter's	1	d <b>o.</b>	36' at 1165'	No pump installed.
Texland	1	do.	29' at 1245'	No pump installed.

NOTE: Quantity of oil given by company;

Amountof water present in emulsion not given.

Midfield No1//

## PARTITION TO 50/3/1931

	Expenditure in Victoria	Production in Collons
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South Aus. Cil Wells	50,000	10,000
Point Addis	10,000	500
: ::dfield	5,000	50
Tanjil and Tanjil No. 2	12,000	1,500
Lake View	6,000	.` 50
Kalimna	7,000	50 50
Boola B <b>ool</b> a	30,000	**************************************
South Victoria (Lake Boga)	21,000	<del>-</del>
Mersey Valley	12,000	<b>see</b>
Torquay Oil Wells	5,000	
Leongatha	2,500	<del>-</del>
loutajup	2,000	
Lakes Entrance Dev. Co.	5,000 `	. •••