

WELL ELEMENTARY

TYERS - 2

W 348

PE904047

(Inserted by DNRE - Vic Govt Mines Dept)

This is an enclosure indicator page. The enclosure PE904047 is enclosed within the container PE906518 at this location in this document.

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The enclosure PE904047 has the following characteristics:
    ITEM_BARCODE = PE904047
CONTAINER_BARCODE = PE906518
            NAME = Well Card
           BASIN = GIPPSLAND
          PERMIT = VIC/L3
             TYPE = WELL
          SUBTYPE = WELL_CARD
     DESCRIPTION = Well Card (enclosure from Well Summary)
                    for Tyers 2
         REMARKS =
    DATE_CREATED =
   DATE_RECEIVED =
            W_NO = W348
       WELL_NAME = Tyers-2
       CONTRACTOR = Sth Australian Oil Prospecting Co.
    CLIENT_OP_CO = Sth Australian Oil Prospecting Co.
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SOUTH VICTORIA OIL PROSPECTING SYNDICATE 1923 BECAME SOUTH VICTORIA PROSPECTING N.L.

Revised July 1978

DEPARTMENT OF MINERALS AND ENERGY

BORE HOLE LITHOLOGICAL LOG

PARISH NAME	AUTHORITY
PARISH NUMBER	SEQUENCE No.
BORE NUMBER TYERS NO. 2	SURFACE R.L.
CADASTRAL PLAN	TYPE OF HOLE
POSITION	
1923	

			L.	ogged by		ate	
	ហេច	·	DESCRIPTI	ON	FROM (metres)	TO (metres)	THICKNESS (metres)
-	0	-166'	No data				
	166	-1721	Sandy yello	wish clay			
-	172	-229	Yellowish c	lay & ligneous s	ands .		
_	229 '	-251'	Fine sand a	nd white clay @	250 an inru	sh of sa	d rose
-				suspended 2.10.	**************************************	1	
	266	-267	Fine silt				
1	267	-268'	Ligneous cl	ay			
-	268'	2691	White clay				
	269	-289'	Drift sand	with pyrite nodu	les througho	ut !	
	289	-2921	Clay	-			
4	292	-2941	Sand				
	294	-2951	Dense ligne	ous clay			
	295	308!	Brown coal	131		:	
	308	-310'	Sand				·
\dashv	310	-326'	Brown coal	16'			
\exists	326	-328 '	Sand				
\exists	328	330 '	Brown clay	• • • • • • • • • • • • • • • • • • • •			
+	330	33 <u>21</u>	Brown-coal				
	33̈2	3421		-eand		· · · · · · · · · · · · · · · · · · ·	
1	340	<u>-350'</u>	Fine sand				
\dashv	350	<u>-3531</u>	Clay				
1	.353	-359	Sand		_11		
L	WATE	R STRUCK	YIELD(I s)	STANDING AT	DRAWDOWN		CASING

DEPARTMENT OF MINERALS AND ENERGY

BORE HOLE LITHOLOGICAL LOG

PARISH NAME		SEQUENCE No.
		SURFACE R.L. TYPE OF HOLE
		TITE OF NOLE

-				Logged by ——		ate		` ;	
T	.og			DESCRIPTION	FROM (metres)	TO (metres)	THICKNESS (metres)		•
-	359	٠	366	White clay			ļ		
7	366	·	371'	Fine sand					
1	371	· _	380 '	Ligneous clay				·	
7	380	· _	384 '	Brown coal		ļ			
	384	·	395 '	Fine sand		·			
	395	<u>'</u>	400'	White clay	<u> </u>				
\dashv	400	<u> </u>	408 '	Brown coal					
7	408		410'	Ligneous clay					•
1	410		415'	White clay					
-	415		416'	Brown coal		ļ. <u>.</u>	<u> </u>		
7	414	1	420'	Ligneous clay					
7	474	<u> </u>	4751	Ligneous clay					
\exists	476	1	480'	White sand & slurry under	heavy pre	ssure lo	aing at 48	0'	
\dashv	481	' _	4831	Soft sandstone			ļ		
\exists	484	-	4861	Ligneous clay			ļ	. ·	
	486	' -	488 1	Fine sand		ļ	ļ	-	
\exists	489) I	493	Ligneous clay		ļ	ļ		
7	494	·' -)	י 500	Black ligneous clay. Into	dry sand.	Constan	t heavy p	essure	
	~*			met with The last 'blow'	forced cl	lay and d	y sand u	for	
\exists				300' into casing. Hole m	aking no v	ater Cas	ed to 495	with	
7				5" casing.	ļ				
1	50:	l' -	י 506 י 510 -	Fine silt and clay Stiff comented clay with	a little :	sand, Ho	le now m	aking a li	
L	WATE	R STRUCK		(IELD(& s) STANDING AT	DRAWDOWN		CASING	<u> </u>	vater.
1		to	· ·				to	-	
		to					to	·	
							to		
		to					to	<u>-</u>	
5		to		-			to	-	

OIL PROSPECTING SYNDICATE SouTH KILTORIA VICTORIA PROSPECTING. G. NC. PARISH OF Position: Surface Level: Thickness Depth Struck STRATA. ft. in. 0-166 Sandy yellowish cly. houst day & hignever sands. 72'-229' I I sand rose 1201. del 2-B-23 & 8-12-23. 267'-268' Ligneon clay 268'-269' 289'-292' Clay 1292 - 294 294'-295' Denn biznevusdeg. 295'- 308 308'- 310' now coal 16' 310'-326' B

308-310' Sand

310'-326' Brown coal 16'

326'-328 Sand

328'-330 Brown coal clay

330'-332' Brown coal

Depth Drilled

NOTE: BOTH SIDES OF PAPER CONTAIN PATE

Standing at

dank warm sand 3321-3421 3421-350! Time sand clas 350' -353' 353-3591 Sand a hite clay 359'-366' 366' - 371' Fine Rand 371'-380' Ligneons clay. 380'-384' Know wol 3841-3951 Fine Sand 395'-400' White clay 400'- 408' Brown coal 408'- 410' ligneous day 410-4151 White clay 415-416' Brown coal ligreous clay, 416-420' Ligreon clay 474-475' Shit sand a slavny under heavy presser. Soft Sandstone. Carry & 480'. 476'-480' 481'-483' Soft Sandstone. (South + clay working ligneons clay. 484'-4861 Jani sand 486'- 488' ligneous clay. 4891-4931 Black ligneran clay. It dy sand 4941-5001 borstant been pressure met with. The last blow found deg & day sand up for 300' into casing. Hole making no water. Fine silt and day. Stiff cemented clay with a little sand. Dole 507-510 now waker, a little hate.

South Victoria Cit Propecty God cdi. Tyen Not Bon Hallidgs profes Spal. Non 1922. dag geller she. 0-28 Boulders + driff- sans. 28'-41' Blu + gry clay. Sandy yellow clay Jellow i Blow dg. Soft Sardy day. 166' Sall Water. Hand longlowerate Hand Sandy Jay Uz. Lby "it bythet, bruchet Wale wet H2 5. W-31" Ligneous Sards + dg. Noz Ruspe Sand zeller olg 6'. Dont 166' 56'6" Yellouit dy's lignen said. 221 fine sand & white day. 266'-2671 Jin silllynn olg -2601 Whit day. -2691 Rolf sand will print nodale Monghet. -2891 29 L cly. Sand. 294 Dense ligreon des. 371'-380' Lopean ds. 295 Brown cod 30**8**′ Brown coal, 13' frie sand 3951 Cand. whit de. Brow God 16' 328' Sand. Burn cool Syren dy. Bron cla. 3301 Whit clay. 4151 Brow cod 21 332 416' Bun word. Dark Loone sand. 342 lyna ils. This Suns. 420 3501 cls. 475' lign dg. 3531 Whit- sond 3591 Sand. 4801 White cly. 3661 P > 37/1 fri sond

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Soft Bondstone. 481-4831 Cay to 480'. ligneon elg. 4861 488 lignen els.
Black lyrern els. Into dy sand.
frie selt rely.
Stiff conember ely work a little Sand. 4931 5001 506 510

WELL TYER'S NO	2	TYPE	BASIN C	bbsland
Tenement Holder		Map Used		
Operator South Victoria Oct	Prospecting Co.	Latitude g	e Wigner Commence	
Tenement		Longitude		
Elevation	Total Depth	510 feet.	Status	
Spud	Completed	,	Abandoned	
Casing				
STRATIGRAPHY				
Thomas + Banagwanuth M+61.6(3).				
57/			DEPT.	NAT. RES & EN
56'6" Yellus ely + lignous sand -308' Brown wol -326'				
-308' Snow wol				
- 332' " "				
- 384' " "				
- 408' " "				
- 416' "				
- 470				
İ				
Lithological by from Bona FORMATION TESTS				
httoligied by from Bona	grandt B, 144	2 pruy /185-	in well fit	<u>. </u>
FORMATION TESTS	<u> </u>			

CORES

No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.
											T
											
									-		†
				73.0							

CHEMICAL ANALYSES (Oil, water, gas.)