



PE904155

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56.

WELL	MIDWEST No.2	TYPE	BASIN	Gippsland.
Tenement Holder	Midwest Oil Co.	Map Used	Bairnsdale Im. Geol. Th. Colquhoun.	
Operator	Central Oil Syndicate	Latitude	37°51'57"S	
Tenement		Longitude	147°59'49"E	
Elevation	SL. 131'21'	Total Depth	3,400' (authenticity confirmed by Woodside (LSE))	Status
Spud		Completed		Abandoned 1932
Casing				

STRATIGRAPHY		
	28' Glauconite at 1227'	
	T.D. in Granite	

FORMATION TESTS

Bailing Tests: Aug 1937 to Dec 1937 :- 0.6 galls/hour increasing to 1.0 galls/hour in last 3 months/Tot.  
 July 1938 to July 1940 :- 3 or 4 turns a week :- 0.23 galls/hour or 5.5 galls/day.  
 Did not completely water free.

LOG SUMMARY AND INTERPRETATION

GER p 37.

During 1932 this hole was deepened. On Feb 27<sup>th</sup> to reformed. Bore to 1565 1/2'; grey sandstone; gas strong; oil showing fair. Sample from 1742 - granite.

Gray & Gull bit Sand 28' Thick: Bedrock at 1389'?

Reopened + Testing by Central Oil Syndicate -

W. H. ...

MIDWEST No 2

CORES

No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.

CHEMICAL ANALYSES (Oil, water, gas.)

*Reported Oil Shows.*  
*Oil: Company's bailing test 1937, 114 days averaged 18.3 gals/day.*

GENERAL (Conclusion, structure, plugging, etc.)

*See Thomas D.E., 1937, "Lakes Entrance, - Reports on Samples from 1742 feet in West-Well Bore No 2  
 Lakes Entrance" Res. Geol. Ser. Vict. Vol 5 part 4, p. 566/567."  
 Sand sample represents crushed Granite.*