

WELL SUMMARY REPORT
 (Submit in duplicate)

Operator GULF OIL CORPORATION OF CALIFORNIA Field South Albany Prospect
 Well No. T. J. Porter #1 Sec. 27, T. 13S, R. 4W, Linn County, W. B. & M.
 Location 660'N, 660'E from center Sec. 27 Elevation above sea level G.L.: 266.4 feet

All depth measurements taken from top of kelly bushing, which is 16.5 feet above ground
 (K.B.: 282.9')

In compliance with the rules and regulations pursuant to ORS 520 (Chapter 667 OL 1953) the information given herewith is a complete and correct record of the present condition of the well and all work done thereon, so far as can be determined from all available records.

Date February 3, 1964 Signed Paul S. Day
Paul S. Day Ben V. Faulkner
~~*****~~ Geologist Superintendent Title Paul S. Day - geologist
 (President, Secretary or Agent)

Commenced drilling Nov. 9, 1963 Completed drilling Jan. 10, 1964 Drilling tools ~~*****~~ Rotary

Total depth 8470 ft Plugged depth 4737 ft. GEOLOGICAL MARKERS DEPTH
 Junk None. Top Spencer equivalent 1814 ft
Top Yamhill-Tyee undiff. 4755 ft
Top Siletz River Volcanics 7085 ft

Commenced producing Never produced oil or gas. Flowing/gas lift/pumping
 Date (cross out unnecessary words)

Initial production
 Production after 30 days

Clean oil bbl. per day	Gravity Clean oil	Percent water including emulsion	Gas Mcf. per day	Tubing Pressure	Casing Pressure
None					
None					

CASING RECORD (Present Hole)

Size of casing (A.P.L.)	Depth of shoe	Top of casing	Weight of casing	New or second hand	Seamless or Lapweld	Grade of casing	Size of hole drilled	No. of sacks of cement	Depth of cementing if through perforations
13 3/8"	526'	surface		new			17 1/2"		cemented to surface
9 5/8"	4867'	surface		new			12 1/4"	600 sx	
Plugs: 110 sax from 4969' to 4737', surface plug from 50' to surface.									

PERFORATIONS

Size of casing	From	To	Size of perforations	Number of rows	Distance between centers	Method of perforations
None.	ft.	ft.				
	ft.	ft.				
	ft.	ft.				
	ft.	ft.				
	ft.	ft.				

Electrical Log Depths 526 to 8113 ft

(Attach Copy of Log)