

WELL SUMMARY REPORT
(Submit in duplicate)

Operator Phillips Petroleum Company Field Coos Bay Area

Well No. Dobbys No. 1 SW $\frac{1}{4}$ Sec. 28, T 26S, R 13W, _____ W. B. & M.

Location 330'S & 300'E from W $\frac{1}{4}$ cor. Elevation above sea level 70' _____ feet

All depth measurements taken from top of Kelly Bushings, which is _____ feet above ground

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 _____ Signed (Letter of H.L. Baldwin 4-23-44)

Engineer or Geologist _____ Superintendent _____ Title Geologist
(President, Secretary or Agent)

Commenced drilling October 28, 1943 Completed drilling March 11, 1944 Drilling tools Cable Rotary

Total depth 6941' Plugged depth _____ GEOLOGICAL MARKERS DEPTH

Junk <u>None</u>	<u>Base of the Coaledo</u>	<u>1580'</u>
	<u>Base of Pulaski, top Volcanics</u>	<u>2325'</u>
	<u>Top of Myrtle</u>	<u>5690'</u>

Commenced producing _____ Date _____ Flowing/gas lift/pumping (cross out unnecessary words)

	Clean oil bbl. per day	Gravity Clean oil	Percent water including emulsion	Gas Mcf. per day	Tubing Pressure	Casing Pressure
Initial production						
Production after 30 days						

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
<u>11 3/4"</u>	<u>753'</u>	<u>surface</u>						<u>?</u>	

PERFORATIONS

Size of casing	From	To	Size of perforations	Number of rows	Distance between centers	Method of perforations
	ft.	ft.				
	ft.	ft.				
	ft.	ft.				
	ft.	ft.				
	ft.	ft.				