

STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
1069 State Office Building, Portland 1, Oregon

WELL SUMMARY REPORT
(Submit in duplicate)

Operator Oregon Oil & Pipe Line Co. Field Dallas Area
Well No. 1 Sec. 7, T 8S, R 5W, WM W. B. & M.
Location _____ Elevation above sea level _____ feet
All depth measurements taken from top of _____, 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 1914 Signed _____
Title _____
Engineer or Geologist _____ Superintendent _____ (President, Secretary or Agent)

Commenced drilling Pre - 1910 Completed drilling 1909 Drilling tools Cable Rotary
Total depth 1500' Plugged depth _____ GEOLOGICAL MARKERS DEPTH
Junk _____ Yamhill Formation 0-1500'

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 |
|-------------------------|---------------|---------------|------------------|--------------------|---------------------|-----------------|----------------------|------------------------|--|
| (NO DETAILS AVAILABLE) | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |

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. | | | | |