

MISCELLANEOUS NOTICES AND REPORTS ON WELLS AND STRATIGRAPHIC HOLES
(Submit in triplicate)

This is a combined form, use only portions pertinent to your needs.

To comply with rules and regulations adopted pursuant to ORS 520 (Chapter 667 OL 1953).

Notices

Reports

Indicate nature of notice by checking below:

Indicate nature of report by checking below:

Notice of intention to plug well		Report on plugging well (use form 5)	
Notice of intention to make formation test		Report on making formation test	X
Notice of intention to make production test		Report on making production test	
Notice of intention to abandon well		Report on abandoning well	
Notice of intention to test casing shut-off		Report on testing casing shut-off	
Notice of intention to redrill or deepen well		Report on redrilling or deepening well	
Notice of intention to shoot or chemically treat well		Report on shooting or chemically treating well	X
Notice of intention to complete well		Report on completion of well	

Submit notices in triplicate before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Department or agent, of the plan submitted.

Submit reports in triplicate within 20 days after the work specified is completed.

Lebanon, Oregon, December 19 1958

Department of Geology and Mineral Industries
Portland, Oregon

Following is a report on the work done and the results obtained at the Linn County Oil Development Company notice of intention to do certain work as described below Company or Operator

Elmer Barr

Well No. 1

in NW 1/4

Lease

of sec. 32, T. 11 S, R. 1 W, W.B. & M., Lebanon area field,

Linn

County. The dates of this work were as follows: December 15-16, 1958

Notice of intention to do the work was ~~not submitted~~ given to V. C. Newton on December 4 1958 and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

The present condition of the well, including complete casing record, is as follows (Use additional sheets as needed):

4529' T.D. Junk (4529'-4424').

10-3/4", 32# surface casing cemented at 440' with 460 sacks.

5-1/2", 15.5# J-55 casing cemented at 4422' with 600 sacks; gun perforated (4298'-4321' and (2233'-2265')).

FOLLOWING IS A COMPLETE DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED
(USE ADDITIONAL SHEETS AS NEEDED) PROPOSED WORK

1. Baker Model "K" cast iron bridge plug set in the 5 1/2" casing at 2500'.
2. Gun perforated 5 1/2" casing at 2233'-2265'.
3. Shot four 1/2" holes at 2370' and squeezed with 75 sacks.
4. Gun perforated interval (2233'-2265').
5. Drill stem test (2233'-2265'). (See other side)

Last produced (date) --- (net oil) 0 (gravity) 0 (cut) 0

Approved January 7 1958
except as follows: none

DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
By W. M. Cole by V. C. Newton
Director

Company or operator
By R. L. T. Woudge
Position President
Send communications regarding well to
Name _____
Address _____

AFFIDAVIT

(Required for reports only)

State of _____

County of _____

I, _____, being duly sworn, say that I have knowledge of the facts stated herein, that they are true and correct, and that I am authorized to make this report.

Subscribed and sworn to before me this _____ day of _____ 19____.

Notary public in and for _____

My commission expires _____

1. Ran Baker Model "K" cast iron bridge plug on 2 $\frac{1}{2}$ " tubing and set at 2500' inside the 5 $\frac{1}{2}$ " casing.
2. Gun perforated four 1/2" holes at 2370' with Lane Wells gun perforator.
3. Ran in with retainer on 2 $\frac{1}{2}$ " tubing. Squeezed perforations at 2370' with 75 sacks of construction cement.
4. Gun perforated four 1/2" holes per foot at interval (2233'-2265') with Lane Wells gun perforator.
5. Drill stem test No. 3 (2233'-2265'): Ran Halliburton tester on 2 $\frac{1}{2}$ " tubing, set packer at 2226', tail to 2237'. Tool open 38 minutes. Light blow 12 minutes then dead remaining 26 minutes. Recovered 78' rise of mud in the tubing. No gas or oil. charts showed the tool was open during the test.