

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent 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 Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of notice by checking below:

NOTICE OF INTENTION TO TEST CASING SHUT-OFF		NOTICE OF INTENTION TO SHOOT OR CHEMICALLY TREAT WELL	
NOTICE OF INTENTION TO CHANGE PLANS		NOTICE OF INTENTION TO PULL OR OTHERWISE ALTER CASING	
NOTICE OF INTENTION TO REPAIR WELL		Notice of intention to flow seven wells into one central tank battery	XXX
NOTICE OF INTENTION TO DEEPEN WELL		NOTICE OF INTENTION TO PLUG WELL	

Odessa, Texas

July 24, 1941

Place

Date

OIL CONSERVATION COMMISSION,
Santa Fe, New Mexico

Gentlemen:

Following is a notice of intention to do certain work as described below at the

6-9-12-13-14

Phillips Petroleum Company

Santa Fe

Well No. 26-37 in NW/4

Company or Operator

Lease

of Sec. 28, T. 17-S, R. 35-E, N. M. P. M., Vacuum Field,

Lea

County.

FULL DETAILS OF PROPOSED PLAN OF WORK

FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION

The above mentioned seven producing oil wells and tank batteries #4 & 8 are located as indicated in the attached plat. Wells #6 and 9 flow into what is known as our Santa Fe #4 battery and the other wells into #8 battery. Wells #6 and 9 are practically at the end of their flowing life. A flow packer was installed in #6 on Sept. 19, 1940, and in #9 on Feb. 12, 1940. These packer installations extended the flowing life of both wells but we have indications now that it will soon be necessary to put both #6 and #9 on artificial lift.

To do this, we desire to use the Kobe pump installation we already have at battery #8. However, it will be necessary to produce wells #6 and #9 into #8 battery and abandon #4 battery, inasmuch as the return of power oil and production oil in the Kobe process will cause oil from the above mentioned seven wells to become mingled. Therefore, we wish to lay a 2" flow line from battery #4 separator to tie into the oil line at well #12. One of the three 300 bbl tanks now at battery #4 will be taken to battery #8 and the other two dismantled. When this is done, battery #8 will consist of six 300 bbl welded steel tanks.

Approved AUG, 19

except as follows:

Phillips Petroleum Company

Company or Operator

By M. L. Atkinson

Position **District Superintendent**

Send communications regarding well to

OIL CONSERVATION COMMISSION,

By Reg. [Signature]

Name **M. L. Atkinson**

Address **Box 6666, Odessa, Texas**

Title

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Sheet No. _____

Nature of Work	Page No.	Line No.
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District _____ Section No. _____

Sec. Two Range Blk. Survey Date

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

This Plot to be used for Section or 1/4 Section -- Scale: for 1" = 100'

PRELIMINARY SURVEY INSTRUCTIONS

1. Tie line to survey and property corners
2. Show ownership, title, a dedication and plusses on property lines
3. Attach plan and profile of all railroads, stream or road crossings
4. Show plusses and a right-of-ways
5. Mention rock and stream conditions or any surface observation of special interest
6. Use authorized codes, units
7. Make notes complete

Remarks: _____

7-1000 Dept.

TOP CHANGES: FIVE NEW COMPANIES AT TO BE A COMPANIES IN 1971

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