

DUPLICATE

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

RECEIVED
APR 15 1941
RECEIVED

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent before the plan 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 Six Wells into One Central Tank Battery XXX	
NOTICE OF INTENTION TO DEEPEN WELL		NOTICE OF INTENTION TO PLUG WELL	

Odessa, Texas

April 9, 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 Phillips Petroleum Company

Santa Fe

#30-51-34-
41-42-43

Well No. in

Company or Operator

Lease

of Sec. 26, 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 five producing oil wells are located as indicated in the attached plat. We are starting to drill Santa Fe #43, the location of which is also shown on the attached plat. If an exception will be made to the Oil Conservation Commission ruling against producing more than five wells into one tank battery, it is our plan to install one more 500 bbl tank in what is known as battery #10 and produce wells #30-51-34-41-42 & 43 into one battery. Unless #43 can be produced into #10 battery, it will be necessary to install an additional separator and two stock tanks to handle production from this one well, involving considerable expenditure. After the additional tank is set in battery #10, this battery will consist of four 500 barrel steel stock tanks.

APR 15 1941

Approved _____, 19

except as follows:

Phillips Petroleum Company

Company or Operator

By M. L. AtkinsonPosition District Superintendent

Send communications regarding well to

OIL CONSERVATION COMMISSION,

By Ray Yankrough

OIL & GAS INSPECTOR

Title _____

Name M. L. AtkinsonAddress Box 6666, Odessa, Texas



COMPASS

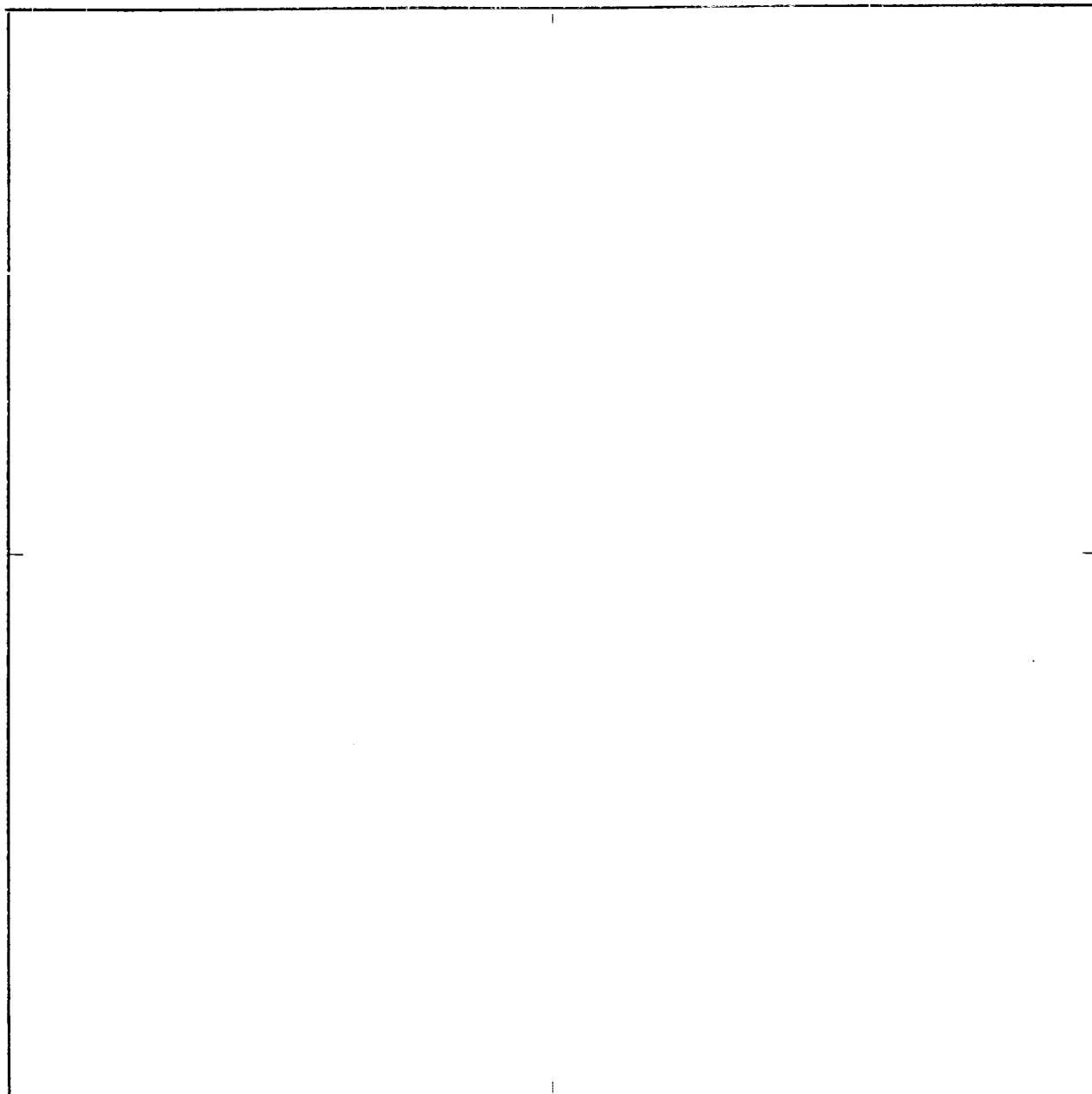
Sheet No. _____

Nature of Work _____ Date _____ Line No. _____

District _____ Plant or Station _____ JOB AFE No. _____

Sec. _____ Twp. _____ Range _____ Blk. _____ Survey _____ Co. _____ State _____

NORTH



This Plat to be used for Section or ¼ Section — Scale: for Sec. 1"=800'; for ¼ Sec. 1"=400'

PRELIMINARY SURVEY INSTRUCTIONS

1. Tie line to survey and property corners
2. Show ownership, state of cultivation and plusses on property lines
3. Attach plan and profile of all railroads, steam or road crossings
4. Show plusses and bearings on all bends
5. Mention rock and timber conditions or any surface observations of special interest
6. Use authorized conventions
7. Make notes complete

Remarks: _____

Signed _____ Dept. _____

FOR CHANGES & RESURVEYS, THIS PLAT TO BE ACCOMPANIED BY PIPE LINE REPORT FORM NO. 367

CONVENTIONS		PIPE LAID	
—X—	Gate Valve	Size	Amt.
—<—	Check Valve	"	"
—S—	Meter	"	"
—D—	Dresser	"	"
—D—	Drip	PIPE TAKEN UP	
—O—	Regulators	Size	Amt.
—F—	Flange	"	"
—C—	Change in Size	"	"
—P—	Pipe Supports	"	"
—T—	Tee & Ball Plug	Map No.	Sheet No.
—G—	Gate with Gate	Plotted by	
—B—	Ball Plug on Line	Date	
—P—	Telephone Pole		
—R—	Railroads		