

Place Hobbs, New Mex
Date May 30, 1939

Ref 6/2/39

Glenn Stacey
Proration Umpire
Hobbs, N.M.

12-24-37

NOTICE OF COMPLETION OF: (Lease) State # 157 "C" (Well No.) 2
330 feet from North line; 330 feet from East line S.T. & R
South half of Southeast Quarter Sec. 32-34S-37E, Lea County, N.M.

DATE STARTED April 1, 1939
DATE COMPLETED May 29, 1939
ELEVATION 3241
TOTAL DEPTH S.L.M. 3521
CABLE TOOLS 3521 : ROTARY TOOLS 3430

CASING RECORD

SIZE <u>9 5/8" OD</u>	DEPTH <u>1222</u>	SAX CEMENT <u>500</u>
SIZE <u>7" OD</u>	DEPTH <u>3430</u>	SAX CEMENT <u>250</u>
SIZE _____	DEPTH _____	SAX CEMENT _____

TUBING RECORD

SIZE 2" UE W/ Packer @ 3301' DEPTH 3574

ACID RECORD

NO. GALS _____	% _____
NO. GALS _____	% _____
NO. GALS _____	% _____

SHOOTING RECORD

NO. QTS. _____	<u>280-7/3502 to 3588</u>
NO. QTS. _____	_____
NO. QTS. _____	_____

FORMATION TOPS

Anhydrite	<u>1170</u>
Top Salt	<u>1390</u>
Base Salt	<u>2740</u>
Red Sand	_____
Brown Lime	<u>2780</u>
White Lime	_____
Oil or Gas Pay	<u>3505-3588</u>
Water	_____

INITIAL PRODUCTION TEST Swab 21Bbl. oil 7 Hours Pumping _____ Flowing _____
TEST AFTER SHOT OR ACID Flowed 30 Barrels Oil in 3 Hours

INITIAL GAS VOLUME not measured

SCHEDULE NO. _____ DATE June 1, 1939

PIPE LINE TAKING OIL Texas New Mexico Pipe Line Company

REMARKS: _____ COMPANY Repolle Oil Company

BY: L. Summitt

1. The first step in the process of the scientific method is to make an observation and ask a question.

2. The second step is to do background research to learn what is already known about the topic.

3. The third step is to form a hypothesis, which is a prediction about the outcome of the experiment.

4. The fourth step is to design and conduct an experiment to test the hypothesis.

5. The fifth step is to analyze the data and draw a conclusion.

6. The sixth step is to communicate the results of the experiment.

7. The seventh step is to repeat the experiment to verify the results.

8. The eighth step is to apply the results to other situations.

9. The ninth step is to use the results to make a prediction.

10. The tenth step is to use the results to make a conclusion.

11. The eleventh step is to use the results to make a prediction.

12. The twelfth step is to use the results to make a conclusion.

13. The thirteenth step is to use the results to make a prediction.

14. The fourteenth step is to use the results to make a conclusion.

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16. The sixteenth step is to use the results to make a conclusion.

17. The seventeenth step is to use the results to make a prediction.

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21. The twenty-first step is to use the results to make a prediction.

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23. The twenty-third step is to use the results to make a prediction.

24. The twenty-fourth step is to use the results to make a conclusion.

25. The twenty-fifth step is to use the results to make a prediction.

26. The twenty-sixth step is to use the results to make a conclusion.

27. The twenty-seventh step is to use the results to make a prediction.

28. The twenty-eighth step is to use the results to make a conclusion.

29. The twenty-ninth step is to use the results to make a prediction.

30. The thirtieth step is to use the results to make a conclusion.

31. The thirty-first step is to use the results to make a prediction.

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37. The thirty-seventh step is to use the results to make a prediction.

38. The thirty-eighth step is to use the results to make a conclusion.

39. The thirty-ninth step is to use the results to make a prediction.

40. The fortieth step is to use the results to make a conclusion.

41. The forty-first step is to use the results to make a prediction.

42. The forty-second step is to use the results to make a conclusion.

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50. The fiftieth step is to use the results to make a conclusion.