

WELL PLUGGING RECORD

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
211 No. Broadway  
Wichita, Kansas

Ellis County, Sec. 23 Twp. 11S Rge. 17 ~~20X~~ (W)

Location as "NE/CNW&SW&" or footage from lines SW SW SW  
Lease Owner Kerr-McGee Oil Industries, Inc.

Lease Name Rumsey Well No. 1

Office Address Kerr-McGee Oil Ind., Inc. Okla. City, Oklahoma

Character of Well (completed as Oil, Gas or Dry Hole) Salt Water Disposal

Date well completed Deepened January 25, 19 48

Application for plugging filed February 19, 19 63

Application for plugging approved February 21, 19 63

Plugging commenced February 26, 19 63

Plugging completed February 26, 19 63

Reason for abandonment of well or producing formation The well would no longer

take water and was junked during workover operations.

If a producing well is abandoned, date of last production Salt Water Disposal

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes

Name of Conservation Agent who supervised plugging of this well Mr. Eldon Petty

Producing formation Lower Arbuckle & Regan Sand Depth to top 3596 Bottom 3928 Total Depth of Well 3928 Feet

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

| FORMATION  | CONTENT  | FROM | TO   | SIZE    | PUT IN     | PULLED OUT     |
|------------|----------|------|------|---------|------------|----------------|
| Simpson    | Oil Show | 3375 | 3383 | 15-1/2" | 20'7"      | 0              |
| Arbuckle   | Oil      | 3387 | 3395 | 10-3/4" | 1114'      | 0              |
| Regan Sand | Water    | 3890 | 3928 | 7"      | 3378'      | 819' from top. |
|            |          |      |      | 5-1/2"  | 235'       | 0              |
|            |          |      |      |         | set @ 3596 |                |
|            |          |      |      |         | w/150 sxs  |                |
|            |          |      |      |         | of cmt.    |                |

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from \_\_\_\_\_ feet to \_\_\_\_\_ feet for each plug set.

2-1/2" tubing was run to 819' which was the top of the 7" casing after it had parted. The tubing was picked up 18' or to 801'. The hole was filled with Halliburton Gel by circulating. A total of 47 sacks of Gel were used. Pulled tubing up to 450' spotted 30 Sacks of cement. Top of plug at 381' and bottom at 450'. Pulled tubing up to 190' spotted 30 sacks of cement. Top of plug at 121' and bottom at 190'. Pulled all of tubing out of hole. Ran one joint of tubing back in hole, Pumped in 15 sacks of cement. Bottom of this plug at 30' with top at surface. A cap was placed on the casing. The top of the casing is 5' below the surface or ground level.

RECEIVED  
STATE CORPORATION COMMISSION

MAR 6 1963

CONSERVATION DIVISION  
Wichita, Kansas

(If additional description is necessary, use BACK of this sheet)  
Name of Plugging Contractor Bill's Well Service  
Address Codell, Kansas

STATE OF OKLAHOMA, COUNTY OF OKLAHOMA, ss.  
John I. Fisher (employee of owner) or (owner or operator) of the above-described

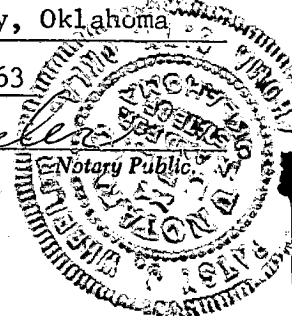
well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) John I. Fisher  
Kerr-McGee Building, Okla. City, Oklahoma (Address)

SUBSCRIBED AND SWORN TO before me this 4th day of March, 19 63

My commission expires Sept. 17, 1966

Datney J. Wheeler  
Notary Public



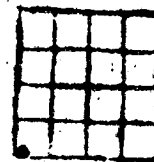
KERLYN OIL CO.  
Rumsey No. 1.

SEC. 23 T. 11 R. 17  
SW SW SW

DEEPENING RECORD

County. Ellis

Total Depth, 3395'  
Comm. 11-28-37 Comp. 1-4-38  
Shot or Treated.  
Contractor.  
Issued. 1-29-38



CASING:  
15 1/2" 20'7"  
10 " 1114'  
7 " 3387'

Elevation.

Production. Pot. 2721 B.

Figures Indicate Bottom of Formations.

|                           |      |                                    |           |
|---------------------------|------|------------------------------------|-----------|
| surface                   | 43   | lime                               | 3328      |
| lime shells & shale       | 400  | lime shells                        | 3338      |
| red bed & shells          | 467  | lime                               | 3365      |
| shale, sand & lime shells | 655  | conglomerate                       | 3377      |
| brkn lime                 | 684  | conglomerate                       | 3383      |
| sand & shells             | 778  | shale groen                        | 3387      |
| lime, shalo & sand rock   | 870  | Top Siliceous lime                 | 3387      |
| sand & shells             | 897  | SILICEOUS LIME GEOLOGICAL SOCIETY. |           |
| shale & shells            | 980  | Total Depth.                       |           |
| red rock & lime           | 1085 |                                    |           |
| lime & pyrite             | 1112 | Deepening Record:                  |           |
| anhydrite                 | 1126 | Comm: <del>XXXXX</del> 11-1-47     |           |
| lime                      | 1165 | Comp: 11-19-47                     |           |
| red bed & shale           | 1231 | Prod: SWD                          |           |
| red rock, shale & shells  | 1409 |                                    |           |
| shale & shells            | 1619 | limestone                          | 3395-3887 |
| shale                     | 1678 | sand (Reagan)                      | 3887-3928 |
| lime                      | 1710 | Total Depth                        |           |
| shale & shells            | 1730 |                                    |           |
| lime                      | 1745 |                                    |           |
| lime & shale brks         | 1832 |                                    |           |
| lime                      | 1872 |                                    |           |
| shale & lime shells       | 1930 |                                    |           |
| red bed & shale           | 1942 |                                    |           |
| lime                      | 2005 |                                    |           |
| lime & shale brks         | 2056 |                                    |           |
| shale & sand shells       | 2116 |                                    |           |
| lime                      | 2178 |                                    |           |
| shale & lime              | 2231 |                                    |           |
| shale red                 | 2260 |                                    |           |
| lime                      | 2292 |                                    |           |
| lime shells & shale       | 2350 |                                    |           |
| lime grey & shale         | 2450 |                                    |           |
| lime & shale brks         | 2515 |                                    |           |
| shale shells              | 2625 |                                    |           |
| shale & lime              | 2785 |                                    |           |
| shale                     | 2840 |                                    |           |
| lime                      | 2918 |                                    |           |
| lime & shale brks         | 2965 |                                    |           |
| lime                      | 3000 |                                    |           |
| lime & shale brks         | 3047 |                                    |           |
| lime                      | 3120 |                                    |           |
| shells & shale            | 3130 |                                    |           |
| lime                      | 3180 |                                    |           |
| lime & shale              | 3220 |                                    |           |