STATE OF KANSAS STATE CORPORATION COMMISSION

15-065-21128-00-00

| Give All Information Completely |
|-----------------------------------|
| Make Required Affidavit |
| Mail or Deliver Report to: |
| Conservation Division |
| State Corporation Commission |
| 212 North Market, Insurance Bldg. |
| Wichita Kansas |

WELL PLUGGING RECORD

| Wichita, Kansas | The state of the s | Graham | Count | ty. Sec. 23 | Twp. 7S Rge | e. <u>23W</u> (XEX)(W | | |
|--|--|--|-----------------|--|--|---|--|--|
| NORTH | Location as "I | NE/CNW%SW%" | or footage fro | om lines | C SE S | <u>W</u> | | |
| | | Lease Owner John O. Farmer, Inc. Lease Name JoMar Well No. #1 | | | | | | |
| | | | <u>JoMar</u> | | | Well No#1 | | |
| | | 37-11 / 1 1 | | | | 77 4 | | |
| | Date well con | Well (completed | as Ou, Gas o | or Dry Hole) 6_20_70 | | | | |
| | | r plugging filed_ | | | | | | |
| 23 | Application for | r plugging appro | ved | | | | | |
| | Plugging com | menced | - | | | 19 | | |
| | | oleted | | 6:30 a.1 | n., 6-20-7 | 9 19 | | |
| | Reason for aba | indonment of we | ll or producing | g formation | | J. J | | |
| 1 | | | | | | | | |
| | If a producing | well is abandon | ed, date of la | st production_ | *************************************** | 19 | | |
| Locate well correctly on above | Was permission | n obtained from | the Conserv | ation Division | or its agents bei | fore plugging was com | | |
| Section Plat | menced? | | Y | es | | | | |
| Name of Conservation Agent who sup | pervised plugging of the | is well | <u>G</u> | ilbert Ba | lthazor | | | |
| Producing formation Show depth and thickness of all water | r oil and gos farmation | Depth to top | Botton | <u> </u> | Total Depth of | WellFee | | |
| | | ns. | | | | | | |
| OIL, GAS OR WATER RECOR | DS | | 5 | | | CASING RECORD | | |
| FORMATION | CONTENT | FROM | то | SIZE | | | | |
| | | | | 3122 | PUT IN | PULLED OUT | | |
| | | | | | | | | |
| | | | / | | , | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | The second secon | | | |
| | | | | | | | | |
| Describe in detail the manner in | | | | | | | | |
| Plug #3 @ | 40' w/10 sac | ks cement | | The state of the s | | SION | | |
| | | | | 6/2 | 5/79 | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | F | | | | | | |
| ame of Plugging Contractor | Joh | description is necess an O. Farme | r, Inc. | | | | | |
| ddress | Box | 352, Russ | ell, KS | 67665 | | 3141 | | |
| TATE OF Kansas John Tohn Tolly sworn on oath, so the cover-described well as filed and that | O. Farmer | | | 777775 | ss. r or operator) o herein contains | of the above-described ed and the log of the | | |
| , | | Signature) | 10m | VV. 2 | arme | N | | |
| Subscribed and Sworn to before | e me this22nd | day of | , | 352, Russ (A June | ddress) | 67665 | | |
| White the state of | | ay or | Conne | i Sun | | <u>'</u> 1 | | |
| commission expires March | 29, 1983 | | | ie Lynn An | | Notary Public. | | |

ROBERTS-HUTCHINSON, KS

| \ - | | | | | | | | | |
|--|--|--|-----------------|--|--------------------------|---|--|--|--|
| | | 0 | T7 | | ORTANT | | \circ | | |
| KANSAS DRILI | LERS LOG | | | | Survey reathis well | | | s. <u>23 т. </u> | 7R.23_¥ |
| API No. 15 — | 065 County | | 21,1 | <u> 28 一</u> でで mber | 20-C | | | Loc. C SE S | <u>w</u> |
| Operator | County | | 174 | mber | | | | County <u>Gral</u> | nam |
| Address |). Farmer, Inc | c. | | | , | *************************************** | | 6 | 40 Acres N |
| Box 35: | _ | Kanso | 15 (| 67665 | | | | 160 | 160 |
| Well No. # 1 | Lease Name Jo Mar | | | | | | | Marie Service Service | Management and a second a |
| Footage Location | | | | | | | | | 13 |
| 660 feet fro | on (NX (S) line | | Geolo | | from (E) (WX) | line | | | Marine Marine Marine Control |
| | armer, Inc. | | Georg | | m Farmer | | | 160 | 60 mm |
| Spud Date | | | Total | Depth | P.B.T.D. | ~ | | Locate | well correctly |
| 6- | 13-79 | | | 3749 ' | | | | Elev.: Gr | |
| Date Completed | | | Oil P | urchaser | | | | 2281 | 2221 |
| 6- | 20-79 | | <u> </u> | | | | | DF | кв2283' |
| 40 Miles Ministra de Carlos de Carlo | | | | CASING | RECORD | | | • " | |
| Report of all str | ings set — surface, | | | | | | | | |
| Purpose of string | Size hole drilled | Size cas (in O | ing set (D,) | Weight lbs/ft. | Setting depth | Type cei | | Sacks | Type and percen additives |
| Surface | 12-1/4 | 8-5/ | 8 | 28 | 202' | Comm | . · | 170 | |
| | | | | | | | | | |
| # Teacher design and an extensive transport of Property and Assessment Company | | | | | | | | | |
| | No. and Control and Control of the C | | | | | | | | |
| | | | | | | | | | |
| | I INED DECO | | | | | | | TION RECOR | D |
| Top, ft. | LINER RECO | ···· | acks ce | ment | Shata | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| Top, ft. | LINER RECO | ···· | acks ce | ment | Shots (| per ft. | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | & type | Depth interval |
| | | S | acks ce | ment | Shots | per ft. | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | Depth interval |
| Top, ft. | Bottom, ft. | ORD . | acks ce | | Shots | per ft. | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | Depth interval |
| | Bottom, ft. TUBING RECO | ORD P | acker se | ot at | Shots | | Size | a & type | |
| | Bottom, ft. TUBING RECO | ORD P | acker se | ot at | | | Size | G type | |
| | Bottom, ft. TUBING RECO | ORD P | acker se | ot at URE, SHOT, (| | | Size | G type | M. Wile WAY Wested |
| | Bottom, ft. TUBING RECO | ORD P | acker se | ot at URE, SHOT, (| | | Size | G type | is fact, |
| | Bottom, ft. TUBING RECO | ORD P | acker se | ot at URE, SHOT, (| | | STATE C | G type G T T T T T T T T T T T T T T T T T T | M. Wilderson Wested |
| | Bottom, ft. TUBING RECO | ORD P | acker se | PRE, SHOT, (| CEMENT SQU | | STATE C | G type | M. Michael Wested |
| | Bottom, ft. TUBING RECO | ORD Position of the second sec | acker se | IRE, SHOT, (naterial used | CEMENT SQU | JEEZE RECC | STATE C | G type G T T T T T T T T T T T T T T T T T T | M. Wilderson Wested |
| Size Date of first production | Bottom, ft. TUBING RECO Setting depth Amou | ORD Position of the second sec | acker se | IRE, SHOT, (naterial used | CEMENT SQU | S lift, etc.) | STATE C | G type OF THE PROPERTY OF T | M. Wilderson Wested |
| Size Dete of first production | Bottom, ft. TUBING RECO Setting depth Amou | Pro | acker se | IRE, SHOT, (naterial used INITIAL PRO method (flowing) | DDUCTION ng, pumping, ga | JEEZE RECC | STATE C | CON 200 Pee | M. Michael Wested |

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.