

day of August

...., 19.46...

District Superintendent /

AUG 3 B DAG

NEW MEXICO OIL CONSERVATION COMMISSION FICE

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

| 7.4 | · | | Company | | | Box 1 | | , New Mexi | BO |
|--|--|--|--|--|--|--|---|---|--|
| 200 | exco C | company or (| Operator Well No | | | | Addres Sec. | , r | 78 |
| | Lease | | | | | | • | 1 | |
| R | N | WXX THE | ., SOUTA | | Field, | | | SE/A Secti | County |
| | 1ee | t south of t | ne North line | ₽3610 | reet v | vest of the | East line or | | |
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| If Governn | | • | . • | | | | , Address | • | |
| The Legge | e is | hillips | Petroleu | и Сожра | n y | | , Address | rtlesville | , Oklahom |
| Drilling co | mmenced | | 6-2 | 19 4 | 6 Drilling | was comr | leted | 7-4 | 19 46 |
| Name of d | rilling contra | actor | Corbett | Drilli | ng Co. | | leted | alsa, Okla | homa. |
| Elevation a | above sea lev | el at top of | casing | 57.66 | feet. | | | | |
| The inform | ation given | is to be ke | pt confidential | until | No longer | r confid | ential | 19 | |
| | | | | | NDS OR Z | | | | |
| No. 1, fron | , 41 | 50 1 | to4300 | } ! | No. 4, | from | | to | ******************* |
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| No. 3, fron | a | | to | | No. 6, | from | · | to | |
| | | | | IMPORTA | NT WATER | R SANDS | | | |
| Include da | | f water infl | ow and elevat | tion to whice | ch water rose | in hole. | | | |
| - | n | | | | | | feet | | |
| - | | | | | | | feet | | |
| | | | | | | | feet. | | |
| No. 4, fron | a | ******************* | t | | | | feet | *************************************** | |
| | | | | CAS | ING RECOR | D. | | | |
| SIZE | WEIGHT PER FOOT | THREADS PER INCE | | AMOUNT | KIND OF SHOR | CUT & FIL | | FORATED | PURPOSE |
| 8-5/8* | 28/ | 3-1/2 | | 1285.21 | Howeo | | FROM | TO | Surface |
| 5-1/2" | 14# | 3" | | 4116,41 | | ***** | | *** | 011 Str |
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| • • | 8-5/8" 1 5-1/2" 4 | 098.14 | 700 250 | | liburton Liburton | | | | |
| | | | | | | | | | |
| | | | _ | PLUGS | AND ADAP' | rers | | | |
| Heaving pl | lugMateria | | | Length | | · · · · · · · · · · · · · · · · · · · | Depth Set | | |
| Adapters— | Material | None | Deg. | | Size | | | | |
| | | | RECORD OF | SHOOTIN | G OR CHEM | ICAL TRE | ATMENT | | |
| | 1 | EX | CPLOSIVE OR EMICAL USED | | <u> </u> | | DEPTH SHOT | | |
| | | ED CHI | EMICAL USED | | TITY | DATE | | | LEANED OUT |
| SIZE | SHELL USI | | <u> </u> | . ~~ | 5 qts. | 7-9-46 | 4197-4285 | 4300 | • |
| size 4" X 8 ' | | | S.N.G. | | 7 4 000 | | 4171-4200 | 1 | |
| | | | S.N.G. | | 7,400 | | 4177-4283 | | |
| 4" X 8' | 1 | nemical tres | | | - | rs., ra | | 1 flowed A | O minute |
| 4 X 8 eesults of s | hooting or el | nemical tres | atment Af | ter shut | in 52 h | rs., ra | n swab, wel | l flowed A | O minute |
| 4" X 8' esults of s | hooting or el | oil, S | atment Af | ter shut | in 52 h | rs., ra | n swab, wel | 1 flowed A | O minute on to ins |
| 4" X 8' esults of s | hooting or cl | oil, S | atment Af | ter shut | in 52 h | ne hr. | n swab, wel | 1 flowed A | O minute n to ins |
| 4 X 8 sesults of s | hooting or cl barrels | oil, S | atment Af | ter shut | in 52 h | ne hr. | n swab, wel | . Shut dos | n to inst |
| desults of s | hooting or clearrels ping uni | oil. S | RECORD Or deviation s | ter shut 1/2 barr of DRILL-s | c in 52 h | SPECIAL nit report of | n swab, well Swabbed dry TESTS n separate shee | shut does | n to insi |
| desults of s 184 f drill-stem | hooting or clebarrels ping uni or other sp | oil. So | RECORD or deviation s | ter shut 1/2 berr of DRILL-s urveys were t to 415 | e in 52 h els in o estem and estem and estem subn ools used ools used | SPECIAL nit report of | swab, wellswabbed dry TESTS n separate sheet | shut does | ereto. |
| desults of s 184 f drill-stem cotary tools sable tools | hooting or clebarrels ping uni or other species were used if | oil. Secial tests of | RECORD Of the state of the stat | ter shut 1/2 berr of DRILL-Surveys were t to 41.5 | STEM AND a made, subm | SPECIAL nit report of t, and from | Swabbed dry TESTS n separate sheet | t and attach h | ereto. |
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| | . · | F | ORMATION RECORD | | | | |
|--|--|--|---|--|--|--|--|
| FROM | то | THICKNESS IN FEET | FORMATION | | | | |
| 0 284' 1230' 1290' 1410' 2075 2460' 2750' 2950' 3215' 3540' 3880' | 284 ! 1230 ! 1290 ! 1410 ! 2075 ! 2460 ! 2750 ! 2950 ! 3215 ! 3540 ! 3880 ! 4300 ! | 284 * 946 * 60 * 120 * 665 * 290 * 200 * 165 * 325 * 340 * 420 * | Surface Sand Red bed and shells Red bed, anhydrite and shells Anhydrite and shells Salt and shale Salt and anhydrite Anhydrite and Gyp Anhydrite Anhydrite and Gyp Anhydrite Anhydrite and Lime Lime T.D. | | | | |
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