PLICAT FORM C-105

NEW MEXICO OIL CONSERVATION

HOBBS OFFICE

Santa Fe. New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper sgent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY Albuquerque, New Mexico - Levers State John W. Crumley, et al Field, East West Section 34 feet 304th of the North line and 330 If State land the oil and gas lease is No. B-2071 ____Assignement No.___ If patented land the owner is____ If Government land the permittee is___ Address Albuquerque, New Mexico John W. Crumley & Levers 1940 Drilling was completed September 2 , Address Albuquerque, New Mexico Name of drilling contractor John W. Crumley Elevation above sea level at top of casing____ The information given is to be kept confidential until____ OIL SANDS OR ZONES No. 1, from 870 to 873 t IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 315 No. 2, from____ CASING RECORD KIND OF SHOE AMOUNT MAKE 8 1/4" MUDDING AND CEMENTING RECORD NO. SACKS SIZE OF CASING AMOUNT OF MUD USED MUD GRAVITY METHOD USED WHERE SET PLUGS AND ADAPTERS __Depth Set____ __Length_ Heaving plug-Material_ __Size_ Adapters-Material RECORD OF SHOOTING OR CHEMICAL TREATMENT DEPTH SHOT OR TREATED EXPLOSIVE OR CHEMICAL USED DEPTH CLEANED OUT DATE QUANTITY SHELL USED SIZE 50 qts. 10/21/40 2192-2200 2248 N1559

Results of shooting or chemical treatment Very good considering small shot. We have produced about 400 bbls. of which Johnson & Lodewick of Roswell, N.M. have taken away about 230 bbls. We are now shut in- connecting up to

Continental pipe line.
RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED

_____feet to______feet, and from_____feet to_____ Rotary tools were used from____ Cable tools were used from 0 feet to 2403 feet, and from feet to feet.

PRODUCTION

Put to producing October 11 ,19 40 The production of the first 24 hours was 50 barrels of fluid of which 98 % was oil; % _____% water; and 2 % sediment. Gravity, Be 36 _____Gallons gasoline per 1,000 cu. ft. of gas____ If gas well, cu. ft. per 24 hours___

Rock pressure, lbs. per sq. in. Gas not tested

EMPLOYEES

H.A. Dewey , Driller ______ E.J. Anderson , Driller Marvin Keith ____, Driller ___ B.M. Ray

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this & stl

Albuquerque New

Nov. 8, 1940

FORMATION RECORD

| FROM | NOISSIMINO: | THICKNESS | OD DIG OCUMEN WENT | 46 - 200 |
|-----------------------------|-----------------------|------------------------------|--|---|
| - | - | IN FEET | FORMATION | |
| 0 | 20 | 20 | Surface | |
| so | 45 | 25 | Celliche | |
| 45 | 290 | 245 | Red Rock | : |
| 315 430 | 430 550 | 115 | Red Rock & Water Sand | |
| 550 | 595 | 45 | Red Rock & Anhydrite Red Rock & Anhydrite | |
| 595 | 670 | 75 | Anhydrite | |
| 010 | 090 | 50 | Red Rock | |
| 700 | 730 730 | 10 30 | Anhydrite & Red Rock | |
| 730 | 805 | 75 | Anhydrite | |
| 805 | 870 | _ 65 | Anhydrite & Lime | |
| 870 873 | 873 1180 | 3 307 | 011 Sand Anhydrite & Lime | • - |
| 1180 | 1190 | 10 | Brown Shale | |
| 1190 | 1200 | 10 | Lime & Anhydrite | |
| 1200 1215 | 1215 1225 | 15 10 | Grey Lime | |
| 1225 | 1422 | 197 | Red Sand-Rock Anhydrite & Lime | , · · · · · · · · · · · · · · · · · · · |
| 1422 | 1430 | 8 | Brown Lime | |
| 1430 14 50 | 1450 1455 | 20 | Red Band | |
| 1455 | 1477 | 5 22 | Lime Brown & Grey Lime, Mix | . |
| 1477 | 1502 | 25 | Anhydrite | |
| 1502 1525 | 1525 1620 | 23 | Anhydrite & Shale | |
| 1620 | 1638 | 9 5 18 | Anhydrite & Lime Red Sand | A Company of the Company |
| 1638 | 1665 | 27 | Grey Lime | |
| 1665 1680 | 1680 1690 | 15 | Brown Lime | 4 |
| 1690 | 1715 | 10 25 | Lime Sand | • |
| 1715 | 1750 | 35 | Brown Sand | |
| 1750 17 9 0 | 1790 1800 | 40 | Grey Lime | |
| 1800 | 1820 | 50 10 | Anhydrite & Red Sand Anhydrite & Brown Shal | |
| 1820 | 1842 | 22 | Hard Grey Lime | |
| 1842 1845 | 1845 1895 | 3 | Red Sand Rock | |
| 1895 | 1905 | 50. 10 | Sandy Lime Pink Lime | |
| 1905 | 2040 | 135 | Grey Lime | |
| 2040 2045 | 2045 | .5 | Sandy Lime & Shale | |
| 2075 | 20 7 5 2106 | 30 31 | Grey Sandy Lime Grey Lime & Shale | · |
| 2106 | 2127 | 21 | Brown Lime | |
| 2127 2192 | 2192 2200 | 65 8 4 16 2 3 | Grey Lime | |
| 2200 | 220 4 | 4 | 011 Sand Lime & Shale | |
| 2204 | 2220 | 16 | Line & Sand | |
| 2222 222 0 | 2222 | 2 | Brown Lime | `` |
| 2225 | 2225 2338 | 113 | Brown Sand Grey Lime | ' |
| 2338 | 2365 | 27 | Grey Lime | |
| 2365 | | Fishing | - | |
| " | H | re . | | 1 |
| 2365 | 2370 | 5 | Grey Lime | |
| 2370 | 2403 | 33 | Grey Sandy Lime | · · |
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| | TO A CVE | | | |
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