

AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

| Well is. 660. feet from Both line and feet f | NO. 55. in S. 14 of S. 14, of Sec. T. 224 R. NAP. COUNTRY OF COUNTRY OR COUNTRY OF COUN | | | ORRECTLY | | | | | |
|--|--|----------------|---|----------------------|------------------------|---|---|---|---|
| Casing Record Pool, | is feet from Bouth line and 60 feet from 11 feet from 12 feet from 12 feet from 13 feet from 15 feet from 16 feet from 16 feet from 17 from 16 feet feet from 16 feet from 16 feet feet from 16 feet from 16 feet feet from 1 | leates ! | Pacific. | Company or Op | A1 Company | **************** | 2001 1 2 2 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | S4,23 | *A* 4/~2 |
| Cell is | Seek | ll No | 55 | , in 88 | ¼ of 5% | , of Sec | В, Т | 22-8 | , R36-8 |
| If State Land the Oil and Gas Lease No. is | OIL SANDS OR ZONES from | | | | | | | | |
| me of Drilling Contractor. Fa.M. A Dalling Contractor. Fa. | ng Commenced | ll is | 660 | feet from. | Bouth | line and. | 660 | feet fr | om |
| The of Drilling Contractor Ra Ma A Drilling Contractor Ra Ma Ra | of Drilling Contractor. Markita Pallo, Description above sea level at Top of Tubing Head OIL SANDS OR ZONES No. 4, from No. 5, from No. 6, from No. 6, from The information given is to be kept confidential uning the season of the property | section | | If : | State Land the Oil a | and Gas Lease No | . is | 983 | *************************************** |
| OIL SANDS OR ZONES 1, from | OIL SANDS OR ZONES OIL SANDS OR ZONES , from | | | | | | | • | • |
| OIL SANDS OR ZONES 1, from | OIL SANDS OR ZONES from | ne of Dr | illing Contra | actor | a.A. Dell'in | Company | | ****************** | *************************************** |
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| IZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 24* 8-5/8* 322 300 Page & Fire | E OF SIZE OF WHERE OF CEMENT NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED 8-5/8" 322 SOO Page & First 7/8" 5-1/2" 3850" 250 Face & First 1 | | | | | | | | |
| IZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF MUD USED 24* 8-5/8* 322 300 Page & Fire | E OF SIZE OF WHERE OF CEMENT NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED ** 8-5/8" 322 300 Page 4 Ping **/5" 5-1/2" 3850* 250 Page 4 Ping | | <u> 1</u> | | <u> </u> | <u> </u> | <u> </u> | | |
| HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 24 S-5/8* 322 500 Pump & Plug | LE CASING SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED ** 8-5/8** 322 500 Pap & Flag */** 5-1/2** 3850** 250 Pap & Flag | | | | MUDDING | AND CEMENT | ING RECORD | | |
| 24" 8-5/8" 322 500 Pump & Flag | ** 8-5/8* 322 500 Pasp & Flag //8* 5-1/2* 3850* 250 Framp & Flag | | | | NO. SACES OF CEMENT | METHOD USED | G | | |
| -7/8" 5-1/2" 3650" 230 Page A Play | | 2400 | 8-5/8" | 322 | 300 # | wo & Plus | | | |
| | RECORD OF PRODUCTION AND STIMULATION | ·7/8 | 5-1/20 | 3650 | 250 | Fup & Plu | 6 | | |
| | RECORD OF PRODUCTION AND STIMULATION | | | | | | | | |
| | RECORD OF PRODUCTION AND STIMULATION | | | | 77777 | | | | |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) | | mt. 5 | -1/2° or | | | | | • | |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) | | | | | | | | | |
| ers. 5-1/2" eas. 3774-70", 3760-64", 3790-96", 3602-10", 3616-20", 3631-35" w/140 | 7. 5-1/2" eag. 3774-78", 3782-64", 3792-96", 3802-10", 3816-20", 3831-35" w/140 ebo | | _ | 4 | | ************ | | *************************************** | *************************************** |
| erf. 5-1/2" eeg. 3774-78", 3760-64", 3790-96", 3602-10", 3616-20", 3651-35" w/140 lbro-free 3606-08" w/3 No. 3 charges. | 7. 5-1/2" eeg. 3774-70", 3762-64", 3792-96", 3602-10", 3616-20", 3631-35" w/140 ebo 40-frec 3604-06" w/3 No. 3 ebergee. | - | _ + | | | | | •••• | ••••••••••••••••••••••••••••••••••••••• |
| ert. 5-1/2" eng. 3774-70", 3762-64", 3790-96", 3602-10", 3616-20", 3631-35" w/140 | 7. 5-1/2" eeg. 3774-78", 3782-64", 3792-96", 3802-10", 3816-20", 3831-35" w/140 ebot Wo-free 3804-08" w/3 No. 3 eberges. | HH-01 | | | | | | | |
| nrf. 5-1/2" eag. 3776-70", 3760-66", 3799-96", 3602-10", 3616-20", 3631-35" w/lac Live-free 3604-06" w/3 No. 3 charges. nn6-oil treated w/20,000 gal. A 20,000f & 500f Adomits. | 7. 5-1/2" eeg. 3774-70", 3760-64", 3799-96", 3602-10", 3616-20", 3651-35" w/140 ebo 80-frec 3604-06" w/3 No. 3 ebengee. 6-oil treated w/20,000 gel. & 20,000f & 500f Adouate. | | | | | | . A . | *************************************** | |
| Wf. 5-1/2" eag. 3776-78", 3762-66", 3799-96", 3602-10", 3616-20", 3631-35" W/140 Libro-Erac 3806-08" W/3 No. 3 charges. | 2. 5-1/2" eeg. 3774-78", 3780-84", 3790-96", 3802-10", 3816-20", 3831-35" w/140 eho 20-frec 3804-08" w/3 No. 3 charges. 4-cil treated w/20,000 gel. & 20,000f & 500f Adomits. of Production Stimulation Potentialed 135 BO, 20 water, 30/66" choke in 24 hours. | | duction Stim | | | | | | hours. |

SECORD OF DRILL-STEM AND SPECIAL THATS

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

TOOLS USED

| Cable tools were used from | Rotary too | ls were u | sed from | O feet | to 3850 | feet, an | d from | | feet to | feet. |
|--|------------|--------------|------------|-----------------------|----------------|----------|----------|----------|---|------------------|
| Put to Producting 19.50 OIL WELL: The production during the first 24 hours was barrels of liquid of which 200 % was sediment. A P.I. Gravity. 200 % was emulsion; % was sediment. A P.I. Gravity. 200 % was emulsion; % was sediment. A P.I. Gravity. 200 % was sediment. A P.I. Gravity. | | | | | | | | | | |
| OIL WELL: The production during the first 24 hours was barrels of liquid of which. 200 % was sediment. A.P.I. Cravity. 35 | | | | | PROD | UCTION | | | | |
| OIL WELL: The production during the first 24 hours was barrels of liquid of which. 200 % was sediment. A.P.I. Cravity. 35 | 5 5 | | Appril. | 14. | 10 61 | | | | | |
| Was oil; | Put to Pro | | | | | | | | 10 | 3 |
| Gravity | OIL WEI | | _ | | | | | | | |
| Case | | | | | emulsion; | 0 | .% water | r; and | % was | sediment. A.P.I. |
| Length of Time Shut in. | | Gra | vity | 50 | | | | | | |
| Length of Time Shut in. | GAS WEI | L: The | production | during the first 24 h | ours was | | M.C.F. p | lus | | barrels of |
| Length of Time Shut in. PILEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico | | | | | | | • | | | |
| Please Indicate Below Formation tops (In Conformance with Geographical Section of State): Southeastern New Mexico | | = | | | | | | | | |
| Northwestern New Mexico Northwestern New Mexico | Length of | Time Sh | ut in | •••••• | | | | | | |
| T. Anhy. 11.5 T. Devonian T. Ojo Alamo T. Salt. T. Silurian T. Kirtland-Fruitland. B. Salt. T. Montoya. T. Farmington. T. Yates. T. Simpson. T. Pictured Cliffs. T. 7 Rivers. T. McKee. T. Mencfee. T. Queen. 3680 T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. T. Granite. T. Dakota. T. Glorieta. T. T. Morrison. T. Drinkard. T. T. T. Morrison. T. Tubbs. T. T. T. T. Morrison. T. Tubbs. T. | PLEA | SE IND | ICATE BI | ELOW FORMATION | N TOPS (IN CO | NFORMAN | CE WIT | H GEOGR | | |
| T. Salt. T. Salt. T. Silurian T. Kirtland-Fruitland B. Salt. T. Montoya T. Farmington T. Yates T. Simpson T. Pictured Cliffs Mencice T. Queen T. Ellenburger T. Doint Lookout T. Grayburg T. Grayburg T. Grayburg T. Granite T. Dakota T. Glorieta T. Drinkard T. T. T. T. T. Morrison T. T. Tubbs T. T | | | 11961 | | | | | | | - |
| B. Salt | - | | 19960 | _ | | | | | • | |
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| T. Avern. T. Avern. T. Point Lookout. T. Queen. T. Grayburg. T. Gr. Wash. T. Mancos. T. Granite. T. Dakota. T. Gloricta. T. T. Morrison. T. T. Morrison. T. T. T. T. T. T. T. | | | 3348* | | • | | | | = | |
| T. Grayburg | T. 7 Rive | ers | | Т | . McKee | | | т. | Menefee | ••••••• |
| T. San Andres. T. Granite. T. Dakota | T. Queer | n | 30901 | | . Ellenburger | · | | т. | | |
| T. Glorieta | - | _ | | | | | | | | |
| T. Drinkard | | | | _ | | | | | | |
| T. Abo | | • | | | | | | | | |
| T. Penn | T. Tubbs | s | | т | • | | | т. | | |
| T. Miss. T. T. FORMATION RECORD From To Thickness in Feet Formation From To Thickness in Feet Formation 158 158 1000k & Sand 158 1354 1196 Red Red 354 2992 1638 Anhyd. & Salt 392 3365 373 Anhyd. & Lime 365 3750 385 Lime | T. Abo | | | т | • | | | Т. | *************************************** | |
| From To Thickness in Feet Formation From To Thickness in Feet Formation 158 158 Rock & Sand 158 1354 1196 Red Red 354 2992 1638 Ankyd. & Salt 365 3750 385 Lime | | | | | • | | | | | |
| From To Thickness in Feet Formation From To Thickness in Feet Formation 158 158 Rock & Sand 158 1354 1196 Red Red 354 2992 1638 Anhyd. & Salt 392 3365 373 Anhyd. & Lime 365 3750 385 Lime | T. Miss | | | Т | | | | Т. | ••••• | ••••••••••• |
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| 354. 2992 1638 Ambyd. & Salt 992 3365 373 Ambyd. & Lime 365 3750 385 Lime | 158 | 1354 | 1196 | Red Red | | | | | | |
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| 365 3750 385 Lime | 354 | 2992 | 1638 | Atthyd. & Sal | .2 | | | | | |
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| 750 3850 100 1.ima & Sand | 365 | 3750 | 365 | Limo | | | | | | |
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

| 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. | |
| Temms Pacific Coals Cil Co. | P. O. Box 1600, Hobbe, New Marriso |
| Company or Operator | Address |
| Name Kallens M. Kalk | Position Citate. |