

NEW MEXICO OIL CONSERVATION COMMISSION Santa Frontes MESSEE OCC

WELL RECORD 10: 49

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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

| ell No | exac. P | acific.Co | (Company or Ope | 1 Company | | | (Lease) | Ma Nort |
|--|---------------|-----------------|------------------|-------------------------------------|---|----------------------|-----------------------|--------------------------|
| Section If State Land the Oil and Gas Lesse No. is | ell No | | , in .\$ | ½ of 5 | .¼, of Sec | , Т; | 3-5, R | , ММРМ |
| If State Land the Oil and Gas Less No. is | aprock | JUSSE | * | | Pool, | Chares | | County |
| Illing Commenced. December 2. 19.59. Drilling was Completed. December 7. 19. me of Drilling Contractor. Creek Mestern. Drilling. Company dres. Hilland, Deseg. vation above sea level at Top of Tubing Head. 4416. The information given is to be kept confidential 19 | :11 is6 | 60 | feet from | South | line and | مروت | feet from | linet lin |
| me of Drilling Contractor. Mailand Datas | Section. | <u> </u> | If S | State Land the Oil a | nd Gas Lesse No. | is | | |
| CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MILE OF SIZE OF SIZE OF SIZE OF CASING SET NO. SACES OF CEMENT USED CHARLES IN to be kept confidential to be kept confident | illing Cor | nmenced | eomber2, |) | 19 59 Drillin | g was Completed. | Docuber | 7. 1959 |
| OIL SANDS OR ZONES OIL SANDS OR ZONES 1, from 30%5 to 30%5 STM No. 4, from to 10. 2, from No. 5, from to 10. No. 6, from to 10. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from 6eet. 2, from to 6eet. 3, from 6eet. 4, from 6eet. CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD | me of Dr | rilling Contrac | tor | 4. Mostern Dr. | Lilling Compe | | | |
| OIL SANDS OR ZONES 1, from 3045 to 3045 STM No. 4, from to 10. 2, from No. 5, from to No. 6, from to 10. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from feet. 2, from feet. 3, from feet. 4, from feet. CASING RECORD SIZE WEIGHT NEW OR LOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/5 4 SW 306 FLORE PULLED FROM PROPERTIES MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES NO CEMENT USED JRAVITY AMOUNT OF RIOLE OF CASING RECORD | dress | | MA | and, Tours | | pa-294847-2948444444 | | |
| OIL SANDS OR ZONES 1, from 3045 to 3045 FIRM No. 4, from to No. 5, from to No. 6, from to Feet to Tom to Tom to Tom to Feet to Tom to To | vation ab | ove sea level a | t Top of Tubii | ng Head | *************************************** | The in | formation given is to | be kept confidential unt |
| 1, from 3025 to 3025 ETA No. 4, from to No. 5, from to No. 6, from to feet to No. 6, from No. | | | | , 19 | | | | |
| 2, from to No. 5, from to No. 6, from to No. 6, from to No. 6, from to No. 6, from to IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSE FOR SIZE OF S | | | | O | IL SANDS OR Z | ones | | |
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| CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8 44 New 306 Float Startage -1/2 14 New 3025 Float Production: MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METROD MUD GRAVITY AMOUNT OF MUD USED 1 8-5/8 316 300+4 241 Purp & Float | • | | | | | | | |
| SIZE WEIGHT NEW OR CENTER AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/3 4 | | | | | | | | |
| SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8 24 300 306 Float Surface -1/2 14 300 3025 Float Production MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY MUD USED 1 8-5/8 316 300-A5 301 Purp & Place | , | | | | | | | |
| SIZE FER POOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE -5/8 | | | | | | T | | |
| MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING WHERE NO. SACES OF CEMENT USED MUD AMOUNT OF MUD USED 1 8-5/8 316 300-45 341 Pure 4 Plus | SIZE | | | ED AMOUNT | SHOE | PULLED FROM | PERFORATIONS | PURPOSE |
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| SIZE OF SIZE OF CASING SET NO. SACKS METHOD MUD AMOUNT OF MUD USED 1 8-5/8 316 300-47 301 Purp 4 Plus | -42 | 1.4 | | 3.25 | 7,100. | <u> </u> | | |
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| SIZE OF SIZE OF CASING SET NO. SACKS METHOD MUD AMOUNT OF MUD USED 1 8-5/8 316 300-47 301 Purp 4 Plus | | | | MUDDING | AND CEMENT | TNG RECORD | | |
| HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 1 8-5/8 316 300-45 341 Pump 4 Plus | SIZE OF | SIZE OF | WHERE | NO. BACKS | METROD | | | |
| | HOLE | CASING | | OF CEMENT | | | RAVITY | MUD USED |
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| | | | | DECAPS 4= | PRAPITATION | | L 1-V-17 | |
| RECORD OF PRODUCTION AND STIMULATION | | | | | | | | |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) | -7/8 | | , | the Process used, N | lo. of Qts. or Ga | ls. used, interval | treated or shot.) | |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) pen hole sand jetted at 3039 for 4 hrs 807 w/10,000 gal, rafined oil and | pen he | | jetted at | the Process used, N | lo. of Qts. or Ga | ls. used, interval | treated or shot.) | .eod |
| | 1-7/8 | | jetted at | the Process used, N | lo. of Qts. or Ga | ls. used, interval | treated or shot.) | |
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| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) pen hole cand jetted at 3039 for 4 hrs 507 w/10,000 gal, rafined oil and | -7/8 | lbs. sen | jetted at i. | the Process used, N 3039 for 4 h | io. of Qts. or Ga | is. used, interval | treated or shot.) | |

ECORD OF DRILL-STEM AND SPECIAL T. AS

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

TOOLS USED

| Rotary (| nols we | re used from | ············ | feet to3058 | feet, 2 | ind from, | P3 70-90 | feet tofeet. |
|--------------|---------|----------------|---|---|---------------|-----------|----------------------|-----------------------------|
| Cable to | ols wer | e used from | | feet to | feet, 2 | and from. | | feet to feet. |
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| Put to F | roducir | ig | ry 13. | , 19 ¿Q | | | | |
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| | | Gravity | 35′ | ••••••••••••••••••••••••••••••••••••••• | | | | |
| GAS WI | ELL: | The production | n during the first ? | 24 hours was | • | M.C.F. | olus | barrels of |
| | | liquid Hydroca | rbon. Shut in Pres | ssurclbs | | | | |
| Length | of Time | Shut in | *************************************** | | | | | |
| PLF | CASE I | NDICATE BI | ELOW FORMAT | ION TOPS (IN CON | TFORMAN | CE WIT | ч скост | RAPHICAL SECTION OF STATE): |
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| T. Salt | | | | T. Silurian | • | | Т. | |
| | | | •••••• | T. Montoya | | •••••• | T. | Farmington |
| | | | | T. Simpson | | | | Pictured Cliffs |
| | | | le Top) | T. McKee T. Ellenburger | | | | Menefee |
| | | • | | T. Ellenburger T. Gr. Wash | | | | Point Lookout |
| | | | *************************************** | T. Granite | | | | Mancos |
| | | | ••••••••••••••••••••••••••••••••••••••• | T | | | | Morrison |
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| 1. MISS | •••• | | ••••••••••••••••••••••••••••••••••••••• | T. FORMATIO | | | т. | |
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| 1479 | 24.5 | 7 | Anhydrite | , typ. 6 Salt | | | | |
| -457 | 262 | 7 | Anhydrite | å Cyp. | | | | |
| 2627 | 2749 | • | Anhyd., O | dp. & Shale | | | | |
| 2749 | 2863 | L | Antipel., C | yp. & Salt | | | ļ | |
| 2861 | 303: | 3 | Anhyd. 8 | Salt | | | | |
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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.

| | January 26, 1960 |
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| Company or Operato Paris Pacific Coal & Cal Company | (1)0(a) |
| | Position Fisher Patrolous Engineer |
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