| E/ | | | | | | | | | | | | |
|--|--|---|--|---|--|--|--|--|--|---|--|---|
| NO. OF COPIES RECEIV | /ED | | | | | | | | | C-105 | | |
| DISTRIBUTION | | | | | | | | | | sed 1-1 | | |
| SANTA FE | | NEW | MEXICO O | IL CONS | ERVATION | | SSION | | | | pe of Lease | |
| FILE | wi | ELL COMPL | ETION OF | | MPLETION | N REPO | ORT AN | D LOG | State | | F as Lease No. | 'ee |
| U.S.G.S. | | | | | | | | | 5. State (| on & G B-2 | | • |
| OPERATOR | | | | | | | | 1 | | | 64.7 | \overline{m} |
| OF ERATOR | ······································ | | | | | | | | | | | |
| la. TYPE OF WELL | <u> </u> | | | | | | | | 7. Unit A | Agreeme | ent Name | 777 |
| b. TYPE OF COMPLE | 01L WELL | GAS WEL | | | OTHER | | | | 8. Farma | or Leas | se Name | |
| weul wo well ov | ER DEEPEN | PLU BAC | | | OTHER | · | | | Phill 9. Well N | - | E State | |
| Phillips Pet | trolenn Cemp | ary | | | | | | | | 12 | | |
| 3. Address of Operator | | | _ | | | | | | | | ool, or Wildco | ıt |
| 4. Location of Well | millips Build | ding, Ode | 534, TC | EAS 75 | 760 | | - | | | desi | gnated | |
| 4, Location of wen | | | | | | | | , i | | //// | | ()) |
| UNIT LETTER X | | 990 | | ment. | | | n | | | | | ()) |
| UNIT LETTER | LOCATED | FEET | FROM THE | <u> </u> | LINE AND _ | TITY | | T FROM | 12. Coun | | YHHY. | H H |
| THE SOUTH LINE OF | SEC. 10 TW | . 1 7-5 . | NGE. 33-E | | IIIIII | IIIX | | ///// | Les | | | |
| 15. Date Spudded | 16. Date T.D. Red | | | | od.) 18. E | levations | (DF, RK | B, RT, G | | , | v. Cashinghea | 11) Id |
| 4-1-70 | 4-14-70 | | 4-17-70 |) | | | , 4172 | | · | | | |
| 20. Total Depth | | Back T.D. | | f Multiple Jany | Compl., How | / 23. | Intervals Drilled By | Rotary | | , C | Cable Tools | |
| 4538 | | 061 | | - | | | > | 0 - | 4538 | ! | | |
| 24. Producing Interval(| s), of this completic | on – Top, Botto | om, Name | | | | | | | | Vas Directiona Aade | al Sur |
| Grayburg/San 26. Type Electric and C Schlumbergen | Other Logs Run | 220-4506' y ; Dress | er/Atlas | - Coz | p. Dens | ity-G | 2C | | 27. | | NG Vell Cored | |
| 26. Type Electric and C Schlumberger 28. | Other Logs Run F - Gamma Ray | y ; Dress | ASING RECO | RD (Repor | t all strings | set in we | 11) | | | . Was W | /ell Cored | |
| 26, Type Electric and C Schlunber ger 28. CASING SIZE | Other Logs Run - Genne Reg WEIGHT LB./F | TT. DEPI | ASING RECO | RD (Repor | t all strings SIZE | set in we | II) Cementii | | DRD | . Was W | Vell Cored | |
| 26. Type Electric and C Schlumberger 28. | Other Logs Run F - Gamma Ray | TT. DEPI | ASING RECO | RD (Repor | t all strings SIZE B-1/4* | set in we | II) CEMENTII K Class | | | . Was W I Cla 1 | AMOUNT PL | 100 |
| 26, Type Electric and C Schlunber ger 28. CASING SIZE | Other Logs Run - Genne Reg WEIGHT LB./F | TT. DEPI | ASING RECO | RD (Repor | t all strings SIZE B-1/4m | set in we (275 c) er ex | II) CEMENTII K Class in 1s | e X v | DRD 25 Cat | . Was W Ye Cl_2 1 OC 0 | AMOUNT PL | loca n l' |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 ^m | Other Logs Run P - Gamma Ray WEIGHT LB./F 24 | y ; Dress CA FT. DEPT 36 | ASING RECO | RD (Repor HOLE | t all strings SIZE B-1/4 M | set in we (275 c er ex ipe to | EMENTII CEMENTII K Clas in lg 851. | s X w t 150 | DRD 25 Cat ax. To avrf | . Was W Y Cl ₂ 1 CC 0 | AMOUNT PL | loc n l oor |
| 26, Type Electric and C Schlunber ger 28. CASING SIZE | Other Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 | y ; Dress CA FT. DEPT 36 | ASING RECO | RD (Repor HOLE | t all strings SIZE B-1/4 M | set in we (275 c er ex ipe to | EMENTII CEMENTII K Clas in lg 851. | s X v t. 150 suit ta Nu/44 | DRD 25 Cat ax. To avrf | . Was W Y Cl_2 1 Cl_2 1 Cl_2 1 V/L: 25 st | AMOUNT PL | loci n 1 oor /af |
| 26. Type Electric and C Schlumberger 28. CASING SIZE 8-5/8" | Other Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 | y ; Dress CA FT. DEPT 36 453 | ASING RECO | RD (Repor HOLE 12 | t all strings SIZE B-1/4 M | set in we 275 c 275 c 30 c 30. | ii) CEMENTII K Class in la 85¹ , Class SIZE | e H w t. 150 emt ta Hw/W | DRD 25 Cal ax. Ti autrf. | . Was W Y Cl_2 1 Cl_2 1 Cl_2 1 V/L: 25 st | AMOUNT PL | loci n l' cor /st |
| 26. Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 ⁿ 4-1/2 ⁿ 29. | Dther Logs Run F - Gamma Ray WEIGHT LB./F 21 11.64 | y ; Dress CA FT. DEPT 36 453 NER RECORD | ASING RECOUNTH SET | RD (Repor HOLE 12 | t all strings SIZE B-1/4" P 7/8" | set in we 275 c 275 c 30 c 30. | II) CEMENTII K Class in la 85 ¹ , Class | E II 150 emt ta Ibr/14 T DEI | DRD 25 Cal DE CA | . Was W Y Cl_2 1 Cl_2 1 Cl_2 1 V/L: 25 st | AMOUNT PU | loc n l cor /at |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 ^m 4-1/2 ⁿ 29. SIZE | Other Logs Run P Genma Ray WEIGHT LB./F 244 11.64 LIN TOP | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 | t all strings SIZE B-1/4" 7/8" SCREEN | set in we 275 g 275 g 30. 30. 20 30. | III) CEMENTII Class SIZE -3/8" | E K W | DRD 25 Car ax. To ax. To by ax. | . Was W Y Cl_2 1 OC 0 W/L 25ad ECORD | AMOUNT PL AMOUNT | loci n l' cor /st |
| 26, Type Electric and C Schlumber get 28, CASING SIZE 8-5/8 ^m 29, SIZE 31, Perforation Record | Other Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE B-1/4" 7/8" SCREEN | set in we 275 g 275 g 30. 30. 20 30. | III) CEMENTII Class SIZE -3/8" | E H W | DRD 25 Ca DX. T DING RE PTH SET 4831 CEMENT S | . Was W I Cl2 1 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 | AMOUNT PU AMOUNT PU | locu a 1 oor /a/ set |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 ⁿ 4-1/2 ⁿ 29, SIZE 31. Perforation Record 4378-85! = 2 | Other Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 30 = 3/8 hole | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE B-1/4" P 7/8" SCREEN 32. DEPTH I | set in we 275 s 275 s 30. 30. 20 ACID, SHI IN TERVA | II) CEMENTII Class SIZE -3/8" OT, FRAC | t 150 t 150 t 150 T Del T Del CTURE, 0 AMOU | DRD 25 Ca 25 C | . Was W I Cl2 I Cl2 I Cl2 I Cl2 I Cl2 I Cl2 I Source Source | AMOUNT PL | LOCI D 1 OOF. SET |
| 26, Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 ⁿ 29. SIZE 31. Perforation Record 4378-85! = 2 433-38! = 2 | Dther Logs Run F Gamma Ray WEIGHT LB./F 24 11.64 Lin TOP (Interval, size and n 30 = 3/8 hold 30 = 3/8 " | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 | set in we 275 2 275 2 275 2 275 2 275 2 275 2 30. 30. 30. 20 20 ACID, SHI INTERVA | III) Class In 1s SIZE 3/8" OT, FRAC L 50 | t 150 t 150 t 150 t 14 Me//sc T DEI CTURE, C AMOU O goli | DRD 25 Ca DT C | Was W Cl2 1 Cl2 1 Cl2 1 Cl2 1 Cl2 5 Cl2 5 | AMOUNT PU AMOUNT PU | SET |
| 26, Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 ^H 4-1/2 ^H 29, SIZE 31. Perforation Record 4378-85! = 2 | Dther Logs Run F Gamma Ray WEIGHT LB./F 24 11.64 Lin TOP (Interval, size and n 30 = 3/8 hold 30 = 3/8 " | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 | set in we 275 2 275 2 275 2 275 2 30. 30. 30. 30. 30. 438. 478. 478. 478. 438. | II) CEMENTII Class SIZE -3/8" OT, FRAC L 50 50 | L 150 CTURE, C AMOU D gal | DRD 25 Ca MITE MITE UBING RE PTH SET 483 I CEMENT S INT AND I 1250 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Was W Clanser Clanser Clanser Classer Classer Sources Kind M Classer R | AMOUNT PU AMOUNT PU | SET |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 | Dther Logs Run F Gamma Ray WEIGHT LB./F 24 11.64 Lin TOP (Interval, size and n 30 = 3/8 hold 30 = 3/8 " | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 | set in we 275 2 275 2 275 2 275 2 30. 30. 30. 30. 30. 438. 478. 478. 478. 438. | II) CEMENTII Class SIZE -3/8" OT, FRAC L 50 50 | L 150 CTURE, C AMOU D gal | DRD 25 Ca MITE MITE UBING RE PTH SET 483 I CEMENT S INT AND I 1250 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Was W Clanser Clanser Clanser Classer Classer Sources Kind M Classer R | AMOUNT PL | LOC n 1 AF SET SED |
| 26, Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 [#] 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 20 = 3/8 hole 20 = 3/8 " | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | RD (Repor HOLE 12 7- | t all strings SIZE B-1/4" P-7/8" SCREEN 32. DEPTH I 4378-4 4378-4 | set in we 275 2 275 2 275 2 275 2 30. 30. 30. 30. 30. 438. 478. 478. 478. 438. | II) CEMENTII Class SIZE -3/8" OT, FRAC L 50 50 | L 150 CTURE, C AMOU D gal | DRD 25 Ca MITE MITE UBING RE PTH SET 483 I CEMENT S INT AND I 1250 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Was W Clanser Clanser Clanser Classer Classer Sources Kind M Classer R | AMOUNT PU AMOUNT PU | SET |
| 26. Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 ^m 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 633. | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 20 = 3/8 hold 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM | ASING RECOUNTH SET | | t all strings SIZE B-1/4" P-7/8" SCREEN 32. DEPTH I 4378-4 4378-4 4378-4 | set in we 275 s 275 s 275 s 40 s 30. 30. 30. 20 ACID, SHI IN TERVA 478 s 478 s 478 s | III) EMENTII Class SIZE -3/8" OT, FRAC L 50 50 | L 150 CTURE, C AMOU D gal | DRD 25 Ca ax. Ti ax. Ti ax | Was W Cl2 1 Cl2 1 Cl2 1 Cl2 1 SQUEE KIND M CL, 65 N CL, 61 | AMOUNT PU AMOUNT PU | LOCE 1 1 SET SED D |
| 26. Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 ⁿ 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 6 | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 30 = 3/8 hole 30 = 3/8 " 30 = 3/8 " 50 holes, 100 | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM number) S O' porf 1 tion Method (Fl | ASING RECOUNTH SET | RD (Repor HOLE 12 7 EMENT EMENT PRODUC | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 433-4 433-4 578-578-578-578-578-578-578-578-578-578- | set in we 275 s 275 s 275 s 40 s 30. 30. 30. 20 ACID, SHI IN TERVA 478 s 478 s 478 s | III) EMENTII Class SIZE -3/8" OT, FRAC L 50 50 | L 150 CTURE, C AMOU D gal | DRD 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca 25 | Was W Cl2 1 Cl2 1 Cl2 1 Cl2 1 SQUEE KIND M CL, 65 N CL, 61 | AMOUNT PL AMOUNT PL | |
| 26. Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 30 = 3/8 hole 30 = 3/8 " 30 = 3/8 " 50 holes, 100 | y; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM number) | ASING RECOUTH SET | RD (Repor HOLE 12 7- EMENT EMENT PRODUC ft, pumpin, For OU | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 433-4 433-4 578-578-578-578-578-578-578-578-578-578- | set in we 275 s 275 s 275 s 30. 30. 30. 20 ACID, SH IN TERVA 478 I 438 I 438 I 478 I 438 I | III) EMENTII Class SIZE -3/8" OT, FRAC L 50 50 50 | t 150 t 150 t 150 t 14 Me/Jd T DEI CTURE, C AMOU O galo O galo O galo | DRD 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca MIT 25 Ca 25 | . Was W Clair Clair Clair Clair Clair Source Source Source Source N Clair Source | AMOUNT PL AMOUNT PL | |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 [#] 29. SIZE 31. Perforation Record 4378-85! 4433-38! 24473-78! Total 33. Date First Production | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 Lin TOP (Interval, size and n 20 = 3/8 hole 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " | y ; Dress CA FT. DEPT 36 453 VER RECORD BOTTOM Number) O' perf i tion Method (Fl ert pump | ASING RECOU TH SET 21 SACKS CE SACKS CE | RD (Repor HOLE 12 7- EMENT EMENT PRODUC ft, pumpin, For OU | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 4378-4 4378-4 CTION g - Size and x 25! | set in we 275 G 275 G 275 G 30. 30. 30. 30. 30. 478 478 478 478 478 478 478 478 | iii) EMENTIII IIII IIIIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | t 150 t 150 t 150 t 14 Me/Jd T DEI CTURE, C AMOU O galo O galo O galo | DRD 25 Ca 37 C | Was W Cla 1 Cla 1 Cla 1 Cla 1 Cla 1 Sources Kind M Cla 6 N f oil rtus (Pr Tod. Gan | AMOUNT PU AMOUNT PU AMOUNT | |
| 26. Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 Lin TOP (Interval, size and n 20 = 3/8 hole 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " 20 = 3/8 " | y; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM Number) 6 9 0 1 perf 1 Choke Size Calculated | ASING RECOUTH SET | RD (Repor HOLE 12 7- EMENT EME | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH 4378-4 4378-4 4378-4 4378-4 578-4 4378-4 4433-4 4478-4 44 | set in we 275 s 275 s 275 s 275 s 30. 30. 30. 20 ACID, SHI INTERVA 4781 4381 4781 4381 4781 4381 4781 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 539 539 539 539 539 539 539 539 | iii) EMENTIII iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | t 150 t 150 t 150 t 14 Me/Jd T DEI CTURE, C AMOU O galo O galo O galo | DRD 25 Ca 37 C | Was W Cla 1 Cla 1 Cla 1 Cla 1 Cla 1 Sources Kind M Cla 6 N f oil rtus (Pr Tod. Gan | AMOUNT PU AMOUNT AMOU | |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8 [#] 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production 4-29-70 Date of Test 4-30-70 | Dther Logs Run P - Gamma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 20 = 3/8 hold 20 = 3/8 " 20 = 3/8 | y ; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM NUMBER NUMBER O' perf i tion Method (Fl ert pump Choke Size | ASING RECOU TH SET 21 21 SACKS CE SACKS CE SACKS CE SACKS CE SACKS CE SACKS CE | RD (Repor HOLE 12 7- EMENT EME | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH 4378-4 4378-4 4378-4 4378-4 578-4 4378-4 578-578-4 578-578-578-578-578-578-578-578-578-578 | set in we 275 s 275 s 275 s 275 s 30. 30. 30. 20 ACID, SHI INTERVA 4781 4381 4781 4381 4781 4381 4781 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 539 539 539 539 539 539 539 539 | iii) EMENTIII iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | L 150 CTURE, C AMOU D gali 200 gali Wate Bbl. | DRD 25. Cal 25. Cal 25. Cal 25. Cal 26. The set 26. Cal 27. The set 28. Cal 28. Cal 29. Cal 20. Cal 20. Cal | Was W Cl2 1 Cl2 1 CC 0 SOUEE KIND M CL, 65 N f oll CL, 65 N f oll CL, 65 N CL, 65 N CL, 65 N CL, 65 N CL, 65 N CL, 65 N CL, 65 CL, 1 CL, 1 CL, 65 CL, 1 CL, 65 CL, 1 CL, 1 CL | AMOUNT PU AMOUNT PU AMOUNT | |
| 26, Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 [#] 4-1/2 [#] 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 6 33. Date First Production Lage-70 Date of Test 4-30-78 Flow Tubing Press. | Other Logs Run | y; Dress CA T. DEPT 36 A53 NER RECORD BOTTOM BOTTOM Number) Choke Size Calculated (Hour Rate | ASING RECOU TH SET 21 21 SACKS CE SACKS CE SACKS CE SACKS CE SACKS CE SACKS CE | RD (Repor HOLE 12 7- EMENT EME | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH 4378-4 4378-4 4378-4 4378-4 578-4 4378-4 578-578-4 578-578-578-578-578-578-578-578-578-578 | set in we 275 s 275 s 275 s 275 s 30. 30. 30. 20 ACID, SHI INTERVA 4781 4381 4781 4381 4781 4381 4781 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 5381 539 539 539 539 539 539 539 539 | iii) EMENTIII iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | L 150 CTURE, C AMOU D gali 200 gali Wate Bbl. | DRD 25 Ca MIL 25 Ca MIL 2000 25 Ca MIL 2000 2 | Was W I Cl2 1 Cl2 1 | AMOUNT PU AMOUNT PU AMOUNT PU AMOUNT PU ASI BAS ASI BASI ASI BAS ASI BAS ASI | I CC E 1 SET SET SET SET SET SET SET SET |
| 26, Type Electric and C Schlumber get 28. CASING SIZE 8-5/8 ⁿ 4-1/2 ⁿ 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4433-38! = 2 4473-78! = 2 Total C | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 11.64 (Interval, size and n 30 = 3/8 hole 30 = 3/8 * 20 = 3/8 * 50 holes, 100 Casing Pressure (Sold, used for fuel, | y; Dress CA FT. DEPT 36 453 VER RECORD BOTTOM BOTTOM number) O' porf 1 tion Method (Fl Choke Size Calculated 2 Hour Rate Calculated 2 Hour Rate | ASING RECOUTH SET | RD (Repor HOLE 12 7- EMENT EMENT EMENT EMENT EMENT For Clock For Clock EMENT | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 4378-4 4378-4 52. CTION g - Size and CTION g - Size and CTION Gas - Mo | Set in we 275 S 275 S 275 S 30. 30. 30. 20 ACID, SH IN TERVA 4781 4381 4381 4781 4381 4781 4 | HI) CEMENTIN CLASS SIZE -3/8" OT, FRAC L 50 50 50 50 50 50 50 50 50 50 | L 150 L 15 | DRD 25 Ca MT C | . Was W I Cl2 Cl2 I Cl2 I Cl2 I Cl2 I Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 | AMOUNT PU AMOUNT PU AMOUNT PU AMOUNT PU ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT AND | I CC E 1 SET SET SET SET SET SET SET SET |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 4-1/2" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production 4.29-70 Date of Test 4.30-70 Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 LIN TOP (Interval, size and n 20 = 3/8 hole 20 = 3/8 hole 20 = 3/8 " 20 = 3 | y; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM BOTTOM number) Choke Size Calculated (Fl Choke Size Calculated (Fl Hour Rate Calculated (Fl Hour Rate | ASING RECOUTH SET | RD (Repor HOLE 12 7 EMENT EMEN | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH I 4378-4 4378-4 4378-4 CTION g - Size and 2 251 II - Bbl. 78 Gas - Ma Gas - Ma | Set in we 275 S 275 S 275 S 30. 30. 30. 20 30. 30. 30. 30. 30. 30. 30. 30 | HI) CEMENTIN Class In le 95', Class SIZE -3/8" OT, FRAC L 50 50 50 50 50 50 50 50 50 50 | L ISO L ISO L ISO L ISO L ISO T DEL CTURE, AMOU O gali O gali O gali O gali CTURE, AMOU O gali O gali CTURE, Test Test | DRD 25 Ca MTC 25 Ca MTC 25 Ca MTC 2000 21 Ca 21 C | . Was W I Cl2 Cl2 I Cl2 I Cl2 I Cl2 I Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 I Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 Cl2 | AMOUNT PU AMOUNT PU AMOUNT PU AMOUNT PU ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT AND | I CC E 1 SET SET SET SET SET SET SET SET |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production * 4373-78! = 2 5125 Copies of lo | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 Lin TOP (Interval, size and n 20 = 3/8 hold 20 = 3/8 hold 20 = 3/8 " 20 = 3 | y; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM BOTTOM Number) Choke Size Calculated (Fl Choke Size Calculated (Fl Choke Size Calculated (Fl Choke Size Calculated (Fl Conte Size) Conte Size Calculated (Fl Conte Size) Conte Size Calculated (Fl Conte Size) Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size | ASING RECOU TH SET 21 SACKS CE SACKS CE S | RD (Repor HOLE 12 7 EMENT EMENT EMENT EMENT EMENT For Classic For For Classic For For Classic For For Classic For For For For For For For For For For | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH 4378-4 4478-4 4 | set in we 275 s 275 s 275 s 30. 30. 30. 20 ACID, SH INTERVA 478 I 438 I 438 I 438 I 438 I CF Iroct and I | iii) EMENTIN in la in la B5!, Class SIZE -3/8" OT, FRAC L 50 25 ap) - MCF 36.5 Water by Ca Dressed | L LA L LA L LSO L LA L LSO L LA L LA LA LA LA LA LA LA LA LA LA | DRD 25 Cal MIT DBING RE PTH SET 4831 CEMENT S CEMENT S INT AND F 12/11 N TAND F 12/12 N TAND F 12/12 N TAND F 12/12 N TAND F N TAND F 12/12 N TAND F | Was W Clairs W Clairs W Clairs W Clairs W Clairs W SOUEE KIND M Clairs W Clairs W Clai | AMOUNT PU AMOUNT PU AMOUNT PU AMOUNT PU ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT AND | I CC E 1 SET SET SET SET SET SET SET SET |
| 26, Type Electric and C Schlumber gen 28. CASING SIZE 8-5/8" 4-1/2" 29. SIZE 31. Perforation Record 4378-85! = 2 4433-38! = 2 4473-78! = 2 Total 33. Date First Production 4.29-70 Date of Test 4.30-70 Flow Tubing Press. 34. Disposition of Gas (35. List of Attachments | Dther Logs Run P - Genma Ray WEIGHT LB./F 244 11.64 Lin TOP (Interval, size and n 20 = 3/8 hold 20 = 3/8 hold 20 = 3/8 " 20 = 3 | y; Dress CA FT. DEPT 36 453 NER RECORD BOTTOM BOTTOM Number) Choke Size Calculated (Fl Choke Size Calculated (Fl Choke Size Calculated (Fl Choke Size Calculated (Fl Conte Size) Conte Size Calculated (Fl Conte Size) Conte Size Calculated (Fl Conte Size) Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size Conte Size | ASING RECOU TH SET 21 SACKS CE SACKS CE S | RD (Repor HOLE 12 7 EMENT EMENT EMENT EMENT EMENT For Classic For For Classic For For Classic For For Classic For For For For For For For For For For | t all strings SIZE SIZE -1/4" -7/8" SCREEN 32. DEPTH 4378-4 4478-4 4 | set in we 275 s 275 s 275 s 30. 30. 30. 20 ACID, SH INTERVA 478 I 438 I 438 I 438 I 438 I CF Iroct and I | iii) EMENTIN in la in la B5!, Class SIZE -3/8" OT, FRAC L 50 25 ap) - MCF 36.5 Water by Ca Dressed | L LA L LA L LSO L LA L LSO L LA L LA LA LA LA LA LA LA LA LA LA | DRD 25 Cal MIT DBING RE PTH SET 4831 CEMENT S CEMENT S INT AND F 12/11 N TAND F 12/12 N TAND F 12/12 N TAND F 12/12 N TAND F N TAND F 12/12 N TAND F | Was W Clairs W Clairs W Clairs W Clairs W Clairs W SOUEE KIND M Clairs W Clairs W Clai | AMOUNT PU AMOUNT PU AMOUNT PU AMOUNT PU ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ASI BAT ANOUNT PU ASI ASI ANOUNT PU ASI ASI ASI ASI ASI ASI ASI ASI | I CC E 1 SET SET SET SET SET SET SET SET |

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

.

Northwestern New Mexico

| Τ. | Anhy 1462+ (+2720') | T. | Canvon | T. | Ojo Alamo | T. | Penn. ''B'' |
|----|------------------------|------------|---------------|------|--------------------|----|---------------|
| | | | | | Kirtland-Fruitland | | |
| В. | Salt | Т. | Atoka | Т. | Pictured Cliffs | Т. | Penn. ''D'' |
| Т. | Yates 2800' (+1382') | Т. | Miss | Т. | Cliff House | Т. | Leadville |
| т. | 7 Rivers | T. | Devonian | Т. | Menefee | Т. | Madison |
| Т. | | | | | Point Lookout | | |
| Т. | Grayburg 4220')-32') | T. | Montoya | Т. | Mancos | Т. | McCracken |
| Т. | San Andres 44901 (-308 | ч) | Simpson | Т. | Gallup | Т. | Ignacio Qtzte |
| Т. | Glorieta | т. | McKee | Bas | se Greenhorn | Т. | Granite |
| Т. | Paddock | т. | Ellenburger | Т. | Dakota | Т. | · |
| Т. | Blinebry | Т. | Gr. Wash | Т. | Morrison | Т. | |
| T. | Tubb | Т. | Granite | Т. | Todilto | т. | |
| Т. | Drinkard | Т. | Delaware Sand | Т. | Entrada | Т. | <u> </u> |
| Т. | Abo | Ŧ. | Bone Springs | . Т. | Wingate | Т. | |
| T. | | | | | Chinle | | |
| Т. | | | | | | | |
| т | Cisco (Bough C) | Τ. | | . Т. | Penn. ''A'' | Т. | |

FORMATION RECORD (Attach additional sheets if necessary)

| From | To | Thickness in Feet | Formation | | From | То | Thickness in Feet | Formation |
|---|--|---|--|---|------|----|----------------------|---|
| 0 339 775 1452 1682 2822 3676 | 339 745 1452 1682 2822 3676 3796 | 339 406 677 230 1140 854 20 | Sand, redbeds redbeds redbeds, anhydrite anhydrite salt, anhydrite anhydrite anhydrite, lime | | - | | | |
| 3796 4090 4260 4342 | 4090 4260 4342 4538 4538 | 294 170 82 196 Total | lime anhydrite lime lime, dolemite depth | · | | | | |
| | | | | | | | | RECEIVED |
| | | | | | | | | MAY 4 1970- |
| | | | | | | | | OIL CONSERVATION COMM. 1.0205/ Million |
| | | | | | | | | |