| | | - | N. M. | O. C. (| C. COPY | | Copy | 6-1 | |
|---|--|---|--|--|---|--|--|--|----------------|
| NO. OF COPIES RECEIVED | | | | | | | Form C-10 Revised 1 | 5 | |
| DISTRIBUTION | | | | | | | | | , , |
| SANTA FE | | NEW MEXICO | OUL CONSE | | COMMISSION | 54 | a. Indicate T | 'ype of Leas | |
| | | L COMPLETION O | | | REPORT A | | State | | Fee X |
| | _ <u>+</u> ₩EL | L COMPLETION O | | | | - | . State Oil & | | No. |
| U.S.G.S. | -+ | | | | | • | NM 0279 | 164 A | |
| LAND OFFICE | | | | | | Ā | ШШ | | |
| OPERATOR | | | | | | | /////// | ////// | |
| | | ······································ | | | | 7 | . Unit Agree | ment Name | |
| A. TYPE OF WELL | 016 | GAS | | | | | | | |
| | WELL | WELL | DRY | OTHER | | | Farm or Le | ease Name | |
| L. TYPE OF COMPLETIC | | | DIFF. | | | 1 | <u>л</u> | Federal | |
| NEW WORK | DEEPEN | BACK | ESVR. | OTHER | | | Well No. | <u>reucia</u> | |
| , Name of Operator | | / | 1 | | | | | ٦ | |
| . Address of Operator | rilling Co | . Inc. | | | | | 10. Field and | Pool, or W | ildcat |
| . Address of Operator | | • | | | | | | | |
| Box 1538. | Ardmore. | <u>0klahoma 73401</u> | | | | | W11/ | dcat | mm |
| Location of Well | | | | | | | | | |
| | | | | | - | R | /////// | ////// | /////// |
| NIT LETTER K | LOCATED 19 | BO FEET FROM THE . | S | LINE AND | 1980 | FEET FROM | mm | mitti | <i>HHHH</i> |
| NII LEITER <u></u> | | | F | IIIIII | /////////////////////////////////////// | | 12, County | | IIIIII |
| TJ | с. 24 тир | 145 RGE. 281 | | | ((()X())) | | Chaves | | |
| HE W. LINE OF SEC | 6. Date T.D. Rea | ched 17. Date Compl. (| Ready to Pr | od.) 18. E | levations (DF, | RKB, RT, GR | , etc.) 19. E | Elev. Cashii | nghead |
| | | | | | | 8 GR | | | |
| 5-3-70 20. Total Depth | 5-11-70 | 3gck T.D. 22 | . If Multiple | Compl., Hov | v 23. Intervo | ils , Rotary | Tools | Cable To | ols |
| | | | Many | | Drilled | | | | |
| 3050 [•] 24. Producing Interval(s), | 10 | 00" | | | | | 2 | | ctional Survey |
| 24. Producing Interva.(s), | of this completion | 1 = 10p, Dottom, Humo | | | | | | Made | |
| | | | | | | | | | |
| | | | | | | | | | No |
| | | | | | | | 27_ Wc | rs Well Core | NO |
| | er Logs Run | | | | | Lo | 27. We | ns Well Core | |
| | er Logs Run | Micro-Latero | log and | Acousti | log & Rad | Lo Lioactivi | 27. We | rs Well Core | |
| 26. Type Electric and Oth Dresser Atle | er Logs Run 3 Laterolog | (. Micro-Latero | log an d CORD (Repo | Acoust: | log & Rad | Lo lioactivi | 27. Wo | | |
| 26. Type Electric and Oth Dresser Atla: 28. | s Laterolog | CASING REC | | Acousti ort all strings E SIZE | log & Rad s set in well) CEME | Lo lioactivi | g ty | Yes | |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE | WEIGHT LB./F | T. DEPTH SET | HOL | ESIZE | CEME | NTING RECO | g ty | Yes | ed |
| 26. Type Electric and Oth Dresser Atla: 28. | s Laterolog | | HOL | E SIZE | семе 250 \$ | NTING RECO | RD | Yes | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE | WEIGHT LB./F | T. DEPTH SET | HOL | E SIZE | семе 250 \$ 150 васка | NTING RECO | RD | Yes | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE | WEIGHT LB./F | T. DEPTH SET | HOL | E SIZE | семе 250 \$ | NTING RECO | RD | Yes | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE | S Laterolog WEIGHT LB./F 20# 14# | T. DEPTH SET 352.961 15361 | HOL | E SIZE | семе 250 \$ 150 sacks per sac | NTING RECO | selt | Yes AMOUT 102 | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE | S Laterolog WEIGHT LB./F 20# 14# | T. DEPTH SET 352.961 15361 NER RECORD | ноц 1 7- | E SIZE 1. 7/8 | семе 250 S 50 sacks per sac 30. | nting reco a cks " C" ¥/8 # :k | salt | Yes AMOUI 102 DRD | |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52" | S Laterolog WEIGHT LB./F 20# 14# | T. DEPTH SET 352.961 15361 NER RECORD | HOL | E SIZE | CEME 250 S 50 sacks per sac 30. SIZE | NTING RECO | UBING RECO | Yes AMOUI 102 DRD PAC | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52" 29. | s Laterolog weight LB./F 20#]) ц# | T. DEPTH SET 352.961 15361 VER RECORD | ноц 1 7- | E SIZE 1. 7/8 | семе 250 S 50 sacks per sac 30. | nting reco a cks " C" ¥/8 # :k | UBING RECO | Yes AMOUI 102 DRD | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52" 29. | s Laterolog weight LB./F 20#]) ц# | T. DEPTH SET 352.961 15361 VER RECORD | ноц 1 7- | E SIZE 1. 7/8 | семе 250 S 50 sacks per sac 30. SIZE 2 ¹ " | NTING RECO acks "C" v/8# k TI DEF 1365 | UBING RECO | Yes AMOUI 102 DRD PAC 13 | |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52 29. SIZE | <u>s Laterolog</u> weight LB./F 2 0# 14# LIN тор | T. DEPTH SET 352.961 15361 VER RECORD BOTTOM SACKS | ноц 1 7- | E SIZE 1. 7/8 | CEME 250 S 50 sacks per sac 30. SIZE | NTING RECO | UBING RECO TH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52." 29. | <u>s Laterolog</u> weight LB./F 2 0# 14# LIN тор | T. DEPTH SET 352.961 15361 VER RECORD BOTTOM SACKS | ноц 1 7- | E SIZE 7/8 SCREEN 32. | семе 250 S 50 sacks per sac 30. SIZE 2 ¹ " | NTING RECO | UBING RECO | Yes AMOUI 102 DRD PAC 13 UEEZE, ET | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) | ноц 1 7- | E SIZE 7/8 SCREEN 32. DEPTH | دوسة 250 \$ 50 sacks per sac 30. 30. 512E 2 ¹ / ₂ " ACID, SHOT, F | NTING RECO | UBING RECO DETH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52 29. SIZE | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.961 15361 VER RECORD BOTTOM SACKS | ноц 1 7- | E SIZE 7/8 SCREEN 32. DEPTH | семе 250 S 250 S 250 S 250 S 250 S 250 S 250 S 210 210 210 210 210 210 210 210 | NTING RECO | UBING RECO TH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) | ноц 1 7- | E SIZE 7/8 SCREEN 32. DEPTH | دوسة 250 \$ 50 sacks per sac 30. 30. 512E 2 ¹ / ₂ " ACID, SHOT, F | NTING RECO | UBING RECO DETH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) | ноц 1 7- | E SIZE 7/8 SCREEN 32. DEPTH | دوسة 250 \$ 50 sacks per sac 30. 30. 512E 2 ¹ / ₂ " ACID, SHOT, F | NTING RECO | UBING RECO DETH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) | HOL 1 7- | E SIZE 1 7/8 SCREEN 32. DEPTH 13921 | دوسة 250 \$ 50 sacks per sac 30. 30. 512E 2 ¹ / ₂ " ACID, SHOT, F | NTING RECO | UBING RECO DETH SET | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) 12 Shots | HOL 7- 5 CEMENT | E SIZE 7/8 SCREEN 32. DEPTH 1392 UCTION | СЕМЕ 250 S 250 S 260 S 200 30. 30. 51ZE 2 ¹ /2 АСІД, SHOT, F 1 INTERVAL 13981 | NTING RECO | Ey RD Salt UBING RECC PTH SET CEMENT SOU INT AND KIN S MCA 1 | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52" 29. SIZE 31. Perforation Record (In 1392° to 139 | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) | HOL 7- 5 CEMENT | E SIZE 7/8 SCREEN 32. DEPTH 1392 UCTION | CEME 250 S 250 S 250 S 260 S 30. 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398 1398 | NTING RECO | Ey RD Salt UBING RECC PTH SET CEMENT SOU INT AND KIN S MCA 1 | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52" 29. SIZE 31. Perforation Record (In 1392" to 139 33. | S Laterolog WEIGHT LB./F 20# 10# LIN TOP nterval, size and r 981 | T. DEPTH SET 352.961 15361 NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, ga | PROD as lift, pump | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 · UCTION ing – Size a | CEME 250 S 250 S 250 S 260 S 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398 add type pump) | NTING RECO | Ey RD Salt UBING RECO PTH SET CEMENT SOI INT AND KIN S MCA 1 S MCA | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In 1392" to 139 33. Date First Production | S Laterolog WEIGHT LB./F 20# 14# LIN TOP nterval, size and r | T. DEPTH SET 352.96 ¹ 1536 ¹ HER RECORD BOTTOM SACKS number) 12 Shots | PROD as lift, pump | E SIZE 7/8 SCREEN 32. DEPTH 1392 UCTION | CEME 250 S 250 S 250 S 260 S 30. 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398 1398 | NTING RECO | Ey RD Salt UBING RECC PTH SET CEMENT SOU INT AND KIN S MCA 1 | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52" 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 81 Product Hours Tested | T. DEPTH SET 352.961 15361 NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, ga | PROD as lift, pump | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a OII – Bbl. | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO CF Wate | Ey RD Salt UBING RECO PTH SET CEMENT SOL INT AND KIN S MCA 1 S MCA | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid s (Prod. or Gas - Oil | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In 1392' to 139 33. Date First Production None | S Laterolog WEIGHT LB./F 20# 10# LIN TOP nterval, size and r 981 | T. DEPTH SET 352.961 15361 NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, gas Choke Re E E od Test Calculated 240,941 | PROD as lift, pump | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 · UCTION ing – Size a | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Salt UBING RECO PTH SET CEMENT SOL INT AND KIN S MCA 1 S MCA | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52: 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 081 Product Hours Tested 18 | T. DEPTH SET 352.96' 1536' VER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E Food Test | PROD as lift, pump | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a OII – Bbl. | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Salt UBING RECO TH SET CEMENT SOL INT AND KIN S MCA 1 WAT Statu ST - Bbl. Oil | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-12-70 Flow Tubing Press. | S Laterolog WEIGHT LB./F 20# 20# LIN TOP Interval, size and r 8 Product Hours Tested 18 Casing Pressure | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, gas Choke Re E Eoo Test Calculated 20 011 Hour Rate | PROD as lift, pump | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a OII – Bbl. | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Salt UBING RECO PTH SET CEMENT SOL INT AND KIN S MCA 1 S MCA | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52: 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 | S Laterolog WEIGHT LB./F 20# 20# LIN TOP Interval, size and r 8 Product Hours Tested 18 Casing Pressure | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, gas Choke Ste E E of Calculated 24 Mil Hour Rate | PROD as lift, pump t Period 4 197 U | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a OII – Bbl. | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Salt UBING RECO TH SET CEMENT SOL INT AND KIN S MCA 1 WAT Statu ST - Bbl. Oil | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Ss (Prod. or Gas - Oil | NT PULLED |
| 26, Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52 29. SIZE 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 Flow Tubing Press. 34. Disposition of Gas (2) | S Laterolog WEIGHT LB./F 20# 20# LIN TOP Interval, size and r 8 Product Hours Tested 18 Casing Pressure | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E Fod Test Calculated 21 NH Hour Rate L, vented, etc.) | PROD as lift, pump | E SIZE 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a Coll – Bbl. Gas – | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Selt UBING RECO DTH SET CEMENT SOU INT AND KIN S MCA 1 Watt Statu OIL CEMENT SOU CEMENT SOU DT - Bbl. OIL CIL | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Ss (Prod. or Gas - Oil | NT PULLED |
| 26. Type Electric and Oth Dresser Atles 28. CASING SIZE 8-5/8" 52. 29. SIZE 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-12-70 Flow Tubing Press. | S Laterolog WEIGHT LB./F 20# 20# LIN TOP Interval, size and r 8 Product Hours Tested 18 Casing Pressure | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E Fod Test Calculated 21 NH Hour Rate L, vented, etc.) | PROD as lift, pump 4 Bel 1970 | E SIZE 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a Coll – Bbl. Gas – | СЕМЕ 250 S 250 S 260 S 260 S 30. 30. SIZE 2 ¹ / ₂ " ACID, SHOT, F ACID, SHOT, S | NTING RECO | Ey RD Selt UBING RECO DTH SET CEMENT SOU INT AND KIN S MCA 1 Watt Statu OIL CEMENT SOU CEMENT SOU DT - Bbl. OIL CIL | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Ss (Prod. or Gas - Oil | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52: 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 Flow Tubing Press. 34. Disposition of Gas (S 35. List of Attachments | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 8 Product Hours Tested 18 Casing Pressure Sold, used for fuel | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E E o Calculated 20 Mil Hour Rate L, vented, etc.) | PROD as lift, pump 4 Bel 197 U C. C. A, DFFICE | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a Coll – Bbl. Gas – E | CEME 250 S 250 S 250 S 26 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398! Gas - MC MCF | NTING RECO acks "C" w/8# | Ey RD Selt UBING RECO TH SET CEMENT SOU TAND KIN S MCA 1 S | Yes AMOUI 102 DRD PAC DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Gas – Oil Gas – Oil Cas – Oil | NT PULLED |
| 26, Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52 29. SIZE 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 Flow Tubing Press. 34. Disposition of Gas (2) | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 8 Product Hours Tested 18 Casing Pressure Sold, used for fuel | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E E o Calculated 20 Mil Hour Rate L, vented, etc.) | PROD as lift, pump 4 Bel 197 U C. C. A, DFFICE | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a Coll – Bbl. Gas – E | CEME 250 S 250 S 250 S 26 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398! Gas - MC MCF | NTING RECO acks "C" w/8# | Ey RD Selt UBING RECO TH SET CEMENT SOU TAND KIN S MCA 1 S | Yes AMOUI 102 DRD PAC DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Gas – Oil Gas – Oil Cas – Oil | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52: 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 Flow Tubing Press. 34. Disposition of Gas (S 35. List of Attachments | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 8 Product Hours Tested 18 Casing Pressure Sold, used for fuel | T. DEPTH SET 352.96' 1536' NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, go Choke Re E E o Calculated 20 Mil Hour Rate L, vented, etc.) | PROD as lift, pump 4 Bel 197 U C. C. A, DFFICE | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a Coll – Bbl. Gas – E | CEME 250 S 250 S 250 S 26 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398! Gas - MC MCF | NTING RECO acks "C" w/8# | Ey RD Selt UBING RECO TH SET CEMENT SOU TAND KIN S MCA 1 S | Yes AMOUI 102 DRD PAC DRD PAC 13 UEEZE, ET ND MATERI 5% Acid Gas – Oil Gas – Oil Cas – Oil | NT PULLED |
| 26. Type Electric and Oth Dresser Atla: 28. CASING SIZE 8-5/8" 52: 29. 31. Perforation Record (In 1392" to 139 33. Date First Production None Date of Test 5-1)-70 Flow Tubing Press. 34. Disposition of Gas (S 35. List of Attachments | S Laterolog WEIGHT LB./F 20# 20# LIN TOP nterval, size and r 8 Product Hours Tested 18 Casing Pressure Sold, used for fuel | T. DEPTH SET 352.961 15361 NER RECORD BOTTOM SACKS number) 12 Shots tion Method (Flowing, gas Choke Re E Food Test Calculated 22 Oil Hour Rate I, vented, etc.) Calculated 22 Oil Hour Rate I, vented, etc.) | PROD as lift, pump 4 Bel 197 U C. C. A, DFFICE | E SIZE 1 7/8 SCREEN 32. DEPTH 1392 UCTION ing – Size a COII – Bbl. Gas – E ue and comple | CEME 250 S 250 S 250 S 26 30. 30. SIZE 21" ACID, SHOT, F INTERVAL to 1398! Gas - MC MCF | NTING RECO acks "C" w/8# | Ey RD Selt UBING RECO TH SET CEMENT SOU TAND KIN S MCA 1 S | Yes AMOUI 102 DRD PAC 13 UEEZE, ET ND MATERI 5% Acid S% Acid Gas - Oil Gas - Oil Cas - Oil | NT PULLED |

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

| т. | Anhy | T. | Canyon | т | Ojo Alamo | - | |
|-----|-----------------|----------|---------------|---------|--------------------|---------|---------------|
| т. | Salt | T. | Strawn | т. Т | Kirtland-Fruitland | Т. | Penn. "B" |
| B. | Salt | T | | I. | Kirtland-Fruitland | Т. | Penn. "C" |
| т | Vates | т. Т. | | Т. | Pictured Cliffs | T. | Penn. ''D'' |
| | | 1. | MISS | Т. | Cliff House | т | Too Juitte |
| | | 1. | Devonian | т | Menefee | T | N |
| | (| 1. | 511urian | Τ. | Point Lookout | T | Ell- |
| Т. | Grayburg | Τ. | Montoya | т | Mancos | т. Т | |
| T. | San Andres | T. | Simpson | т. Т | Gallup | 1. | McCracken |
| т. | Glorieta | T | | 1. | Gartup | Т. | Ignacio Qtzte |
| т | Paddock | т. т | | Bas | e Greenhorn | Т. | Granite |
| | | τ. | chenourger | Т. | Dakota | т | |
| | | 1. | Gr. wash | T_ | Morrison | T | |
| | | 1. | Granite | Τ. | Todilto | т | |
| Т. | Drinkard | Т. | Delaware Sand | т | Entrada | т. т | |
| Т. | Аво | т | Bone Springs | т. Т | Wingate | Т. | |
| T. | Wolfcamp | т. Т | Bone oprings | 1. | wingate | Т. | |
| T | | 1. | | Τ. | Chinle | Т | |
| | | Ι. | | Т | Permian | m | |
| L (| Cisco (Bough C) | Т. | | T. | Penn. ''A'' | т | |

FORMATION RECORD (Attach additional sheets if necessary)

| From | То | Thickness in Feet | Formation | From | То | Thicknes in Feet | |
|--|---|---|---|------|----|---------------------|--|
| 0 95 362 1444 2174 2337 2708 2981 | 95 562 1444 2174 2337 2708 2981 3050 | 95 267 1082 730 163 371 273 69 | Red bed Spot Plug Salt & Anhy Salt & Anhy Anhy Anhy Anhy Anhy T. D. | | | | |