| NO. OF COPIES RECEIVED | 5 6 | | | | | | Form C | 105 | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| DISTRIBUTION | | Ema Bura | | | | | Revised | 1 1-1-65 | |
| SANTA FE | 7 | RE | EXTEO OIL CON | POVATION | COMMISSION | Γ | _ | Type of Lease | |
| FILE | / - u | VELL COMPLE | TION OR RECO | OMPLETION | REPORT AL | ND LOG | State 2 | | |
| U.S.G.S. | 2) " | | B 1 6 1971 | JAN 2211011 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | & Gas Lease No. | |
| LAND OFFICE | 7 | ? <i>i</i> . <i>i</i> | 0.10.19/1 | | | · - | B - | 4108 | |
| OPERATOR | | _ | 3 🗩 😁 | | | 7 | | | |
| la. TYPE OF WELL | 211 | <u>.</u> | G. C. | | | } | 7 Unit Agre | eement Name | |
| la. TYPE OF WELL | 211 | | | | | | 7. Onic Agre | Sement rame | |
| h TYPE OF COMPLET | | L X GAS WELL | DRY | OTHER | | | 8. Farm or l | Lease Name | |
| NEW 1 WORK DEEPEN PLUG XX DIFF. OTHER | | | | | | ļ | Scheurich "A" | | |
| well over 2. Name of Operator | DEEPE | N BACK | RESVR. | OTHER | | | 9. Well No. | | |
| | T OIL COMP | ANY | | | | | | 1 | |
| 3. Address of Operator P. O. BOX 1305, ARTESIA, NEW MEXICO | | | | | | | 10. Field and Pool, or Wildcat LOCO HILLS QUEEN | | |
| | BOX 1305, | ARIESTA, NE | W MEXICO | | | | FOCO HILLS GOEEN | | |
| 4. Location of Well | • | | | | | - | | | |
| UNIT LETTERE | 2 | 310 | Nort | h | 330 - | EET FROM | | | |
| UNIT LETTER | LOCATED | FEET FR | TOM THE | TITITI | immi | | 12. County | | |
| West | 32 - | 17S | . 30E NMPM | | | | Eddy | | |
| THE West LINE OF S | 16. Date T.D. R | Reached 17. Date | Compl. (Ready to I | Prod.) 18. El | evations (DF, R | KB, RT, GI | R, etc.) 19. | Elev. Cashinghead | |
| | | g Back T.D. | 3-70 | | -2630 -3-5 | 8 .6 | <u></u> | ≠8-6 ·263 l | |
| 20. Total Depth | 21. Plu | g Back T.D. | 22. If Multiple Many | le Compl., How | 23. Interval Drilled | | Tools | Cable Tools | |
| 2667 1 3/ | 33 | 2667 2700 | ′ | | | → ! | | 1 05 W D/ | |
| 24. Producing Interval(s) | , of this complet | tion - Top, Bottom | , Name | | | | | Was Directional Surve Made | |
| 2605-263 | l loco | Hills Quee | n | | | | | | |
| | | | | | | | 27. V | Vas Well Cored | |
| 26. Type Electric and Ot | (ner Logs Run | | | | | | | | |
| | | | | | | | | | |
| 0.0 | | CAS | ING RECORD (Rec | ort all strings | set in well) | | | | |
| 28. | WEIGHT LB. | | ING RECORD (Rep | oort all strings | | TING RECO | ORD | AMOUNT PULLED | |
| CASING SIZE | WEIGHT LB. | /FT. DEPTH | SET HO | | CEMEN | TING RECO | DRD | AMOUNT PULLED | |
| CASING SIZE | 28 | /FT. DEPTH | SET HO | LE SIZE | CEMEN | 0 | DRD | AMOUNT PULLED | |
| CASING SIZE | | /FT. DEPTH | H SET HO | LE SIZE | CEMEN | 0 N | DRD | AMOUNT PULLED | |
| CASING SIZE | 28 | /FT. DEPTH | H SET HO | LE SIZE | CEMEN | 0 | | | |
| CASING SIZE | 28 20 17 | /FT. DEPTH | H SET HO | LE SIZE | CEMEN | 0 0 0 | UBING REC | ORD | |
| CASING SIZE 3 /4" 7" 5/2 | 28 20 17 | /FT. DEPTH 55' 279' 3/1/7 | H SET HO | LE SIZE | CEMEN S O O SIZE | 0 0 T DEF | UBING REC | | |
| CASING SIZE 3 /4 " 7 " 5 // 2 29. | 28 20 17 | /FT. DEPTH | HOISET HOIS | LE SIZE 10 8 6'14 | CEMEN | 0 0 T DEF | UBING REC | ORD | |
| CASING SIZE 3 14" 7" 51/2 29. | 28 20 17 L | JEPTH JE | HOISET HOIS | LE SIZE // O 8 6'/4 SCREEN | 30. SIZE 2 3/8 | 0 0 0 T DEF | UBING REC PTH SET 602 | ORD PACKER SET | |
| CASING SIZE 3 /4 " 7 " 5 // 2 29. | 28 20 17 L | JEPTH JE | HOISET HOIS | SCREEN 32. | 30. 30. SIZE 2 3/8 ACID, SHOT, FF | T DEI | UBING REC PTH SET 6 0 2- CEMENT SG | ORD PACKER SET | |
| CASING SIZE 3 14 " 7 " 5 1/2 29. SIZE | 28 20 17 L TOP | JEPTH JE | SACKS CEMENT | SCREEN 32. | 30. SIZE 2 3/8 | T DEI | UBING REC PTH SET 6 0 2- CEMENT SG | PACKER SET | |
| CASING SIZE 3 '4'' 7'' 5 // 2 29. SIZE 31. Perforation Record (1 | 28 20 17 L TOP | JEPTH JE | SACKS CEMENT | SCREEN 32. | SIZE 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEI | UBING REC PTH SET 6 0 2 CEMENT SC | PACKER SET | |
| CASING SIZE 3 '/4'' 7'' 5 //2 29. SIZE 31. Perforation Record (A | 28 20 17 L TOP | JEPTH JE | SACKS CEMENT | SCREEN 32. A DEPTH I | CEMEN 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEF | UBING RECEPTH SET | PACKER SET QUEEZE, ETC. ND MATERIAL USED | |
| CASING SIZE 3 '4'' 7'' 5 // 2 29. SIZE 31. Perforation Record (1 | 28 20 17 L TOP | JEPTH JE | SACKS CEMENT | SCREEN 32. A DEPTH I | CEMEN 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEF | UBING RECEPTH SET | PACKER SET QUEEZE, ETC. ND MATERIAL USED 44,000# of 20/4 | |
| CASING SIZE 3 '4'' 7'' 5 // 2 29. SIZE 31. Perforation Record (1 | J8 J0 J7 L TOP Interval, size and om 2605-26 | JEPTH SS' 2793 3//7 INER RECORD BOTTOM d number) 31 with 2 s | SACKS CEMENT hots/ft. | SCREEN 32. A DEPTH I | SIZE 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEF | UBING REC PTH SET 602 CEMENT SC INT AND KI | PACKER SET DUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac | |
| CASING SIZE 3'4' 7' 5/2 29. SIZE 31. Perforation Record (A) Perforate from | J8 J0 J7 L TOP Interval, size and om 2605-26 | INER RECORD BOTTOM d number) 31 with 2 s | SACKS CEMENT SACKS CEMENT hots/ft. PROCuing, gas lift, pum | SCREEN 32. A DEPTH I | SIZE 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEF | UBING RECEPTH SET | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac | |
| CASING SIZE 3 '4'' 29. SIZE 31. Perforation Record (A) Perforate from 33. Date First Production 12-7-70 | J8 JO J7 L TOP Interval, size and Om 2605-26 | JEPTH SS 2793 31/7 INER RECORD BOTTOM d number) 31 with 2 s uction Method (Flow Pump | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming | SCREEN 32. DEPTH I 2605- DUCTION ping – Size and | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 | T DEI " 2 RACTURE, C AMOU 484 bbls sand and | UBING RECEPTH SET | Producing | |
| 29. 31. Perforation Record (A) Perforate from the first Production 12-7-70 Date of Test | J8 J0 J7 L TOP Interval, size and Om 2605-26 | INER RECORD BOTTOM d number) 31 with 2 s | SACKS CEMENT SACKS CEMENT hots/ft. PROCuing, gas lift, pum | SCREEN 32. A DEPTH I | SIZE 30. SIZE 23/8 ACID, SHOT, FRINTERVAL | T DEI " 2 RACTURE, C AMOU 484 bbls sand and | UBING RECEPTH SET | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac | |
| CASING SIZE 3/4" 29. 31. Perforation Record (A) Perforate from 33. Date First Production 12-7-70 Date of Test 12-21-70 | J8 J0 J7 L TOP Interval, size and Om 2605-26 Produ Hours Tested 24 | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming prodin. For Test Period | SCREEN 32. DEPTH I 2605- DUCTION ping – Size and | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI " 2 RACTURE, C AMOU 484 bbl: | UBING RECEPTH SET | Producing | |
| 29. 31. Perforation Record (A) Perforate from the first Production 12-7-70 Date of Test | J8 J0 J7 L TOP Interval, size and Om 2605-26 | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming prodin. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION Ding - Size and Oil - Bbl. | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEF | UBING RECEPTH SET | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac as (Prod. or Shut-in) Producing Gas—Oil Ratio | |
| CASING SIZE 3/4" 29. 31. Perforation Record (A) Perforate from 33. Date First Production 12-7-70 Date of Test 12-21-70 | TOP Interval, size and production 2605-26 Production Production 244 Casing Pressure | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming prodin. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION Ding - Size and Oil - Bbl. | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI AMOU AMOU | UBING RECEPTH SET 602 CEMENT SCIENT AND KINT AN | PACKER SET DUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. acc as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF (Corr.) By | |
| CASING SIZE 3 14" 29. 29. SIZE 31. Perforation Record (A) Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. | TOP Interval, size and production 2605-26 Production Production 244 Casing Pressure | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming prodin. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION Ding - Size and Oil - Bbl. | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI AMOU AMOU | UBING RECEPTH SET 602 CEMENT SCINT AND KINT AND | PACKER SET DUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. acc as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF (Corr.) By | |
| CASING SIZE 3 14" 29. 29. SIZE 31. Perforation Record (A) Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. | TOP Interval, size and production 2605-26 Production Production 244 Casing Pressure | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming prodin. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION Ding - Size and Oil - Bbl. | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI AMOU AMOU | UBING RECEPTH SET 602 CEMENT SCIENT AND KINT AN | PACKER SET DUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. acc as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF (Corr.) By | |
| 29. 31. Perforation Record (In Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. 34. Disposition of Gas (In State of Attachments) | Production of the state of the | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PRODuing, gas lift, puming inq Prod'n. For Test Period 1- Oil - Bbl. | SCREEN 32. DEPTH I 2605- DUCTION ping – Size and Oil – Bbl. 9 Gas – M | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI AMOU AMOU AMOU Wate ter – Bbl. | UBING RECEPTH SET 602 CEMENT SCINT AND KI S WT, d 500 g. Well Statu T - Bbi. O Oi Witnessed D. W. | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF' (Corr.) By Berry | |
| 29. 31. Perforation Record (Annual Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. 34. Disposition of Gas (Annual Perforate from 12-7-70) The Tubing Press. | TOP Interval, size and om 2605-26 Produ Hours Tested 24 Casing Pressur Sold, used for fu | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PROD wing, gas lift, puming inq Prod'n. For Test Period | SCREEN 32. DEPTH I 2605- DUCTION ping – Size and Oil – Bbl. 9 Gas – M | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI AMOU AMOU AMOU Wate ter – Bbl. | UBING RECEPTH SET 602 CEMENT SCINT AND KI S WT, d 500 g. Well Statu T - Bbi. O Oi Witnessed D. W. | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF' (Corr.) By Berry | |
| 29. 31. Perforation Record (Annual Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. 34. Disposition of Gas (Annual Perforate from 12-7-70) The Tubing Press. | TOP Interval, size and om 2605-26 Produ Hours Tested 24 Casing Pressur Sold, used for fu | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PROD wing, gas lift, puming inq Prod'n. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION ping - Size and Oii - Bbl. 9 Gas - Mi | CEMEN ST O O O SIZE 23/8 ACID, SHOT, FR INTERVAL 2631 Ctype pump) Gas — MCF CF Wa e to the best of | T DEI | UBING RECEPTH SET 602 CEMENT SCIENT AND KINT AN | PACKER SET DUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF' (Corr.) By Berry | |
| 29. 31. Perforation Record (In Perforate from 12-7-70 Date of Test 12-21-70 Flow Tubing Press. 34. Disposition of Gas (In State of Attachments) | TOP Interval, size and om 2605-26 Produ Hours Tested 24 Casing Pressur Sold, used for fu | JEPTH JE | SACKS CEMENT SACKS CEMENT hots/ft. PROD wing, gas lift, puming inq Prod'n. For Test Period | SCREEN 32. A DEPTH I 2605- DUCTION ping - Size and Oii - Bbl. 9 Gas - Mi | 30. 30. SIZE 23/8 ACID, SHOT, FRINTERVAL 2631 Ctype pump) Gas - MCF | T DEI | UBING RECEPTH SET 602 CEMENT SCIENT AND KINT AN | PACKER SET QUEEZE, ETC. ND MATERIAL USED 14,000# of 20/4 als 15% reg. ac as (Prod. or Shut-in) Producing Gas—Oil Ratio 1 Gravity — AF' (Corr.) By Berry | |