| NU OFFICE ANSPORTER ORATION OFFICE | OIL | 1 | DTD TA | | | | | | | | |
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| ANSPORTER DRATION DEFICE | 011 | | NEW | MEXICO (| DIL CONSERV | ATTO S GOVE | | | enfinis interes | | |
| RATION DEFICE | 1 | | | | Santa Fe, New | Mex | 29 | | معادستهم سامهم | | 11 |
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| | | | | Ţ | WELL REC | XXX D | | | | | |
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| Mail to | District O | Eice, O | il Conserv | ation Commis | sion, to which Fo | orm C-101 was se in Rules and Regu | ent not | | | | |
| of the | Commission. | Submit | in QUIN | TUPLICATE | If State L | and submit 6 Cos | nations ; | LOCATI | REA 640 AC E WELL CO | res Rrecti. | ▼ |
| Conti | inental (| AI C | combr nA | ****************** | | St | ate H-35 | | | | |
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| Vell is 760 | | | *********** | ie th | Poo!, | 108 510 | 表示力 500 00 00 00 00 00 00 00 00 00 00 00 00 | | Bast | } | County. |
| Veli is | 25 | te | et from | | line an | d | feet : | from | | *********** | line |
| f Section | | 3_3 | If Sta O | ite Land the O | il and Gas Lease ! | No. is | L_2L | ********** | | | 63 |
| | | | Co at v | ne Drillin | , 19 Dri ng Corporati | OTA | | | | | |
| | illing Contra | | | *********** | | | стои в янская вомуннях в . Дечьь | ************ | | ********** | |
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| levation ab | | | of Tubing | | 4 723 | The i | nformation give | en is to | be kept co | nfidenti | al until |
| | | | | | | | Q | | | ******** | |
| | | | | , 19 | | | G . | | | ,,,,dC,11 4 , | |
| • | | | | • | OIL SANDS OF | ZONES | | | | | |
| | | | | • | | ZONES | | | | | ••••• |
| o. 1, from | | 1 95 0 | to. | 6016 | No | 2 ZONES | | to | | ••••••• | |
| o. 1, from o. 2, from o. 3, from o. 1, from o. 1, from | on rate of w | 7950 vater in | tototo | IMD levation to wh | No N | 2. ZONES 2. 4, from 3. 5, from 4. 6, from 5. 6, from 6. 6 from 6 from 6 from 6 | feet | to | ******************************* | •••••• | |
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| io. 1, from io. 2, from io. 3, from io. 1, from io. 2, from io. 2, from | on rate of w | vater in | tototo | levation to wh | CASING BEC | 2 ZONES 2 4, from 3 5, from 4 6, from 5 6, from CORD CUT AND | feet | to | | | |
| io. 1, from io. 2, from io. 3, from io. 1, from io. 2, from io. 3, from io. 4, from | on rate of w | vater in | flow and e | LIMI levation to when to | CASING REC | 2 ZONES 2. 4, from 3. 5, from 4. 6, from ER SANDS hole. | feet | to | PU | RPOSE | |
| o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from | on rate of w | vater in | new or used | levation to wh | CASING BEC | ER SANDS hole. CORD | feet. feet. feet. feet. See Glar | rions | | RPOSE | |
| o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from | weigh per Fo | vater in | new or used | levation to when to | CASING BEC | CORD CUT AND PULLED FROM | feet. feet. feet. feet. See Gler | rions | PU | RPOSE | |
| o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from | weigh per Fo | vater in | new or used | levation to when to | CASING BEC | CORD CUT AND PULLED FROM | feet. feet. feet. feet. See Glar | rions | PU | RPOSE | |
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| o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from | weigh per Fo | vater in | NEW OR USED | 6016 IMI levation to wh to | CASING REC | CORD CUT AND PULLED FROM CUT | feet. feet. feet. feet. See Glor Perf. Re Below | rions | PU | RPOSE DO | |
| o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 2, from o. 4, from size size of Hole | weigh PER FO | vater in | NEW OR USED | AMOUNT 1592 MUDDE | CASING REA RIND OF SHOE GUIDE RIND OF SHOE RIND OF SHO | CORD CUT AND PULLED FROM | feet. feet. feet. feet. See Gler Perf. Re Below | rions | PU | RPOSE DO | |
| 60. 1, from 60. 2, from 60. 3, from 60. 1, from 60. 2, from 60. 3, from 60. 4, from 61. 81ZE 61. 8 | WEIGH PER FO | vater in | NEW OR USED | AMOUD IN INC. SACES OF CEMENT | CASING REC CASING REC WIND OF SHOE GUIDE METHO USED | CORD CUT AND PULLED FROM TING RECORD | feet. feet. feet. feet. See Gler Perf. Re Below | rions | PU | RPOSE DO | |

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

| | | | | | | | | | ofcet. |
|-----------------------|--------------|-----------------------|------------------------------|----------------------|---------------------------------------|----------|----------------------|---|---|
| Cable to | ols were | used from | feet to | o | feet, aı | nd from | •••••• | feet t | ofeet. |
| | | | | PRODU | OTION | | | | |
| Put to P | roducing | 3 | 7-29-63 | 19 | | | | | |
| OIL WE | ELL: 7 | The production | | | ····· | ba | rrels of liq | uid of which. | 100 % was |
| | • | was oil; | % was c | mulsion; | | .% wate | r; and | 0 | % was sediment. A.P.I. |
| | (| Gravity3 | 6 | | | | | | |
| GAS WE | ELL: 7 | The production | n during the first 24 hou | ırs was | | M.C.F. p | lus | | barrels of |
| | 1 | iquid Hydro ca | arbon. Shut in Pressure | lbs. | | | | • | |
| Length o | of Time | Shut in | none | | | | | | |
| PLE | CASE II | NDICATE B | ELOW FORMATION | TOPS (IN CONE | FORMAN | CE WIT | н сеосг | APHICAL S | ECTION OF STATE): |
| | | | Southeastern New M | lexico | | | | Northwee | stern New Mexico |
| T. Anh | | | T. | Devonian | | | т. | Ojo Alamo | **** |
| | | | T. | Silurian | | | | | itland |
| | | | T. | Montoya | | | | _ | _ |
| | | | T. | Simpson | | | | | fs |
| | | | T. | McKee Ellenburger | | | | | ı t |
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| - | | | T. | Granite | | | _ | | |
| | | | т. | Yese | | | | | |
| T. Drin | kard | | т. | Blinebry | marker | 6518 | т. | Penn | |
| T. Tub | bs | •••••••• | т. | | | ••••• | Т. | ••••• | ••••••••••••••••••••••••••••••••••••••• |
| T. Abo. | · | • | Т. | | ····· | ••••• | т. | • | |
| T. Penr | 1 | •••••••• | т. | | | ••••••• | T. | *************************************** | |
| T. Miss | | | т. | TODA (ATTO) | | | T. | * | ••••••••••••••••••••••••••••••••••••••• |
| | | | | FORMATION | N KECO | KD | | , | |
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

| I hereby swe | ar or a | ıffirm t | that the | information | given | herewith | is a | complete | and | correct | record | of 1 | the wel | land | all | work | done | on i | t so far |
|-------------------|---------|----------|----------|-------------|-------|----------|------|----------|-----|---------|--------|------|---------|------|-----|------|------|------|----------|
| as can be determi | ned fro | m ava | ilable r | ecords. | | | | | | | | | | | | | | | |
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| September 10, 1963 | | | | | |
|--------------------|-----------------|--|--|--|--|
| • | • | (Date) | | | |
| ssBear 460, Hebb | a, New Mexic | • | | | |
| man Title Asst. I | Mist. Supt. | | | | |
| 5 | ssBex. 460,Hebb | September 10, 1963 Box 460, Hebbs, New Mexic Title Asst. Dist. Supt. | | | |

Perforated Blinebry 6623-27, 6670-74 and 6696-6704 w/l JSPF. Acidized w/l500 gal. Fraced w/l0,000 lease crude, 10,000 lbs sand and 500# "ADCMITE" additives. Perforated Blinebry 6574-76, 6564-66, 6548-54, 6538-42, 6512-16, 6502-04, 6482-86, 6463-69, 6452-54, 6409-19, and 6389-95 w/2 JSFF. Fraced perfs in 3 stages w/l5,000 gal. crude, 15,000# sand, and 800# "ADCMITE" additives for each stage. Squeezed perfs 6389-95 and 6409-19 w/l50 sx. Perforated Blinebry 6391-6426 w/l JSFP. Acidized w/2,000 gallons. The Blinebry zone was deemed to be not commercially produceable. Set bridge plug at 6230 and isolated Blinebry zone.