STATE OF KANSAS STATE CORPORATION COMMISSION

15-039-00476-00-00

| eve All Information Completely |
|--------------------------------|
| Make Required Affidavit |
| Mail or Deliver Report to: |
| Conservation Division |
| State Corporation Commission |
| 211 No. Broadway |

WELL PLUGGING RECORD

| State Corporation Commission 211 No. Broadway Wichita, Kansas | Deca | tur | County | Sec. 2 Tw | p. 5S Rge. 1 | 27V(E)_ | (W) |
|---|--------------------------------------|--|---------------------------------------|------------------------|--------------------|--|---|
| NORTH | Location as "NE/ Lease Owner_C | /CNW%SW%" or ontinents | r footage from | n linesIVW; Company | INE, DW | | |
| | Lease Name C | . E. Fee | lv | oompany | | Well No | 4 |
| | Office Address D | rawer 98 | Plain | ville, Ka | nsas | A. | |
| | Character of Wel | | | **** | ry Hole | | |
| | Date well comple | | | | October | $\frac{15}{15}$ | 19 <u>56</u> |
| | Application for p | | | | October October | 15 | 19 <u>56</u> 19 <u>56</u> |
| | Application for p | | | | October | 15. | 19.56 |
| | Plugging commer Plugging complete | | | | October | | 1956 |
| | Reason for aband | lonment of well | or producing | formation NC | | | nes |
| | encounter | ed wen | or producing | , 101111111011 | | | |
| | If a producing w | vell is abandone | d, date of las | st production | | | 19 |
| | Was permission | obtained from | | | | | was com- |
| Locate well correctly on above Section Plat | $\underline{\text{menced}}$? | es | ** - t -t | | | | |
| Name of Conservation Agent who supervise | ed plugging of this | well WT. | Petty | | | 370 |)51 E |
| Producing formation None | De | epth to top | Bottom | , | otal Depth of V | Vell | Feet |
| Show depth and thickness of all water, oil a | and gas formations | • | | | | | |
| OIL, GAS OR WATER RECORDS | | | | | C. | ASING RE | CORD |
| FORMATION | CONTENT | FROM | то | SIZE | PUT IN | PULLED | OUT |
| | | | , | 8 5/8" | 252' | None |) |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | , | | | | |
| | | | | | | | |
| Filled hole to 240' wind and 20 sacks of cement of hulls and 10 sacks of well P&A on October 15 was used for plugging and the same of the | . Filled of cement | to 40' w to surfa 10:45 P. | ith heace. M. Hal | vy mud. | Set plug | with | ± sack |
| | | | | | | *************************************** | |
| | (If additional | description is neces | ssary, use BACK | (of this sheet) | | , | ************************************** |
| | 1 Brothers | | | | | ***** | |
| Address Box | 88 Hois | ington, | <u>Kansas</u> | | | | |
| | | ************************************** | · · · · · · · · · · · · · · · · · · · | | | | |
| STATE OF Kansas | , CO U | NTY OFR | ooks | | . ss. | | |
| L. E. Powell | | (| employee of | owner) or (own | er or operator) o | of the abov | e-described |
| well, being first duly sworn on oath, says above-described well as filed and that the | | owledge of the | facts, statem | ents, and matter | | | |
| | | 1 | 160 | Saulel | | | |
| | 1 | (Signature) | Jac - | | | 4-3- | |
| | | | rawer | | <u>inville,</u> | Kansa | S |
| SUBSCRIBED AND SWORN TO before n | ne this 16 | day of_ | 0. | tober (| Address), 19 | 6 | |
| SUBSCRIBED AND SWORN TO DEIOFE II | ue uns <u>LU</u> | aay of_ | 7 | | , 19_ | | |
| | | | 17 | ment | y gue | my | / · · · · · · · · · · · · · · · · · · · |
| My commission expires December | 2, 1957 | | , | | EARIN | / EYK | ry Public. |
| CRB | | | | STATE | CORPORATION | OMMISSIC | M |
| 10-16-56 | DIII | GGING | | JINIE | - | | |
| State Corp. Comm. | 1 | | | | 0CT 18 1 | 456 | |
| RFD | | 7 5 R | | | SERVATION | MANUAL PARTICIPATION OF THE PA | M |
| File | BOOK PAGE | 108 LINE 2 | A | CON | Wiehite, Ka |)-18- | 96 |

544N

19-039-00476-00-00

DRILL RS' LOC

Company: Continental Oil Company

Sec. 2. Two. 50. Res. 274.

Farm Home:

Feely Well No. 4

County: Densiur, Kensas

Total Dopth: 3795'

Comm: 10/5/56

Comps 10/15/56

Elevetion:

Contractor: Peel Brothers, Ibc.

Shele

Preduction: Dry

8 5/8" Casings

Figures below indicate bottoms of formations:

| and the same of the same of | to sel P. | 18 - 18 To 18 | 110. 61 | Section . | 1 4 4 1 1 1 2 | 1.0 | | 1-781.8 | 22 34 | 1 28 | 50 GW | 200 | V. W. | 200 | and the second | 5 1111 | 100 | 4 10 | ACA | .h . /så | | Carried Land | 10 16 | O Line Change | | man (1) | Х. |
|---|---------------------------|--------------------------|------------------|-----------------|--------------------------|-------------|--------------|--------------|-----------|-----------------|--------------|-------------------|----------|-------------------|----------------|----------------|------------|----------|-----------------------|---------------------|--------------|--------------|------------------|---------------|--|--|---------------|
| Sand | 22 1 | | Y 18 1 | | 1 40 H | 3.50 | 7 (S.S.) | , N | Traperty. | , P. 1 | 3 34 | | 7. 4.3 | The state of | 19 | 1.7 | (B. Nation | | 4.80 | R. | Sal | | | | | 30 | |
| | 1000 Mars and 100 | | | 7773 | No Park Lab Co | 100 | والقبري | (At), i | 2 5 | 9 12 18 | "MATO | 31 m | | 300 | English. | GIF OF | | 5 1.5 | | | 1404 | 84 7 Y Z | | | | | de |
| Llue | | | | 44. | 11.3 | Tall and | 8 M 33-77 | 14 S. | S. Si | 33.7 | | 9 gra | | | | 30 | | | 474. | | 111 | | 6. 11. 3 | Section 1 | | 51 | 1 |
| Shele | | 11/2 (2. 2. 1. | | 1.0000 | 44. j. (j. j. | | Total Police | 1 (B) | | Land offe | i si ali d | 100 | | | All All | | 116 (2) | 1.00 | 7 | C. 3., | . 1 | N 29 | | | 46 | (0) | 16 |
| de la constantina | 0.0 | 1.5. | 177.5 | 14 | 17. | 机镍铁 | No. | -1,64. | "k : | J.C. | 31 | | 4, 19 | 1114 | A Virg | 夢生 品 | 4 5 4 | 9 53 | 650 | ` ; . | - 1,30 | أريان أي | . 1 | J. 1988 | | | W |
| Sand | · 41. | The State of | | of the | | | Mil de de | 5 | 1.05 | ca in | | Y Tarif | 37. | 1. 3 | na Pa | | D. N | 1950 | W. A | 1. % | 7 1 9 | | بارياه | Sale Sa | | 70 | Ţ |
| Shale | / "C / / C | | 1 | راج أرواج | V158 | 11 1/2 1/24 | arrig | 160 | 17.16 | A. S | 10.74 | ارا الحاصر ال | 100 | 1 | (a China | 3.47% | 100 | 1,6 | . 54 | 33 | 1.10 | 10/2/19 | | 1 250 | 14 | | |
| 1 1 1 2 2 | 10 1 1 1 1 1 | 4129190 | | . 46 | a 'Y | op toto | 47 Y. | المكارية | 8 H. 18 | No. of Contract | | 9 | Jan . | | (%) | 11 1 | 1995 | W.F. | | 9/7 | : 6,00 | | W/n | 1 1/2 2 | | | ļ\$ |
| Shale | and | shell | *** | the light of | Buch | Sa 1235 | 39-18- | 1. | J. 14" | a nati | Till's | 1965 (T) | | 1. 1. 1. | 3.1. | 10 mg | 4. 9.50 | | The state | 11/2 | 84 | Jar 2 | | . Brit | 25 | 10 | ΑΝ, |
| | | 1000 | 57 77(11) | المرازي المرازي | 1. 19 16 | | i in | 1 | M - 25 | | | ig ply | 100 | M. C. | | 19 4. | | | 13 | 300 | 100 | ga yeri | فالهموا | | | | |
| Shele | 是認識 | pend | *17.F* | of the last | | | | 2.3 | | 维查》 | A | 1.11 | 1 2 151 | OT . I | 17 10 10 | 化物物 | | 7.6 | | 1 | de la | J | 7.0 | 5000 | 26 | 1.0 | w |
| Short a | ***** | shell | es. | i in | of white | | | 42 E 8 | | 1 3 1 | | 1 864 | March C | 4 3 3 3 | archi. | J. 18 19 | y Mi | | 137 | 300 | 11 44 | 17.07 | 1. 1. 1. | 3 dr. 8 | 21 | MAN. | 37 |
| | | Stringerst all contracts | 3 | 714, 5.1 | 1 | ary alm | " 17.5 m | 75.95 | | (y 1.) | | 10 m | | 120 | 4 10 | 10 | 20. | 31/01/15 | 80 J. | 1 1 1 | | 4.4 | | 电热电流 | | | 첉 |
| Shale | K. Barri | 15 70 000 | 1.16 2 | #1+ Ju | (8) | | 1. 1010 | ing miles | | Story Chi | 11 19 | | Sal. | 40 | 13.34 | | (B), v | 16.17 | A a mo | 4,3 | 41.41 | Krywi | 2139 | | 22 | 90 | 1 |
| Anhye | and the | 1. 医糖尿病 | 1 Y . | 13 1 8 | 27 | The second | 4 3-1 | | | Car year | 沟压 | and and | , a 2 | | 일 % | BY S | 1 | 167121 | | 100 | Meral V | 16. 7 4 | . i., i., | | 22 | Charts. | 14 T |
| | | | | المؤذيان | 12: | C. Mino | m to de | | | | | 3.183 | 1,120,00 | | | | 是"走。 | | 1,199 | | 70.1% | The state of | . 4 | | 1 1 1 1 1 1 1 1 | 14 11 11 11 | ł |
| Shale | and | shell. | | | e a Colon ye ili Paga | 1 | 推造者 | | The State | rigo y o | 3797 | | | P , T | 軍民省 | anv. | 7××1 | ng a | | | 11. | 18. 3 | | THE RE | 25 | 00 | alt. |
| Shale | and the state of | lime | (the hours | ALLE I | and the same | | 100 | | | 8 32 | | 31 195 | (a) (a) | | 107 | C-21.64 | | | errajt n Jerlikari | 1. 28 | 4 | K. | أيارزأة | gra y | 26 | | M |
| | | | J. J | | 3 143 | | | U 187 | | 195 (4) | 256 | 100 | | 1 1 1 W | 影風 | 100 | N. W | GMT, | | | | | | 1. 100 | | | A. |
| LATIN | | chole | 125 | 196 | M 10 19 | 1 4 14 | 100 | 4.5 | 7 5 | S.A. | | 場が | | | i di | | S. | 4. 44. | · March | 15 | - War | | | | 激激 | 30 | grifi Beta |
| Shale | and | shell | 8 | 11/1/4 | 45.3 |]; | | | 1. 19 | 100 | 300 | 340 | and the | | E Profesion 14 | 7.74 | 8.33 | mini | 4 . | 淡峰 | The state of | 487 T | 3 1 A | | 29 | MARK: | W, |
| 57152 Vin | d. The fee of the | A COLUMN TOTAL CO. | 100 | | 270 | 64. | San Sa | The share of | 温温力 | 114 | 원받사 | | gan (i | | 1.18 | | 1174 | Sul (2 | 4.75 | gain N | A Section | | Page. | 1.74 1923 | | | 胁 |
| LAM | THE REAL PROPERTY. | shale | 11. | A. 1618 | Bush and | | Jan Jan | 5 (7) | 14 | | 77.W | 1 (27) | 143 | th S | 84. | ù 1961 | 4.30 | n. 37 | | 42 40 | March. | 92.44 | red d | 10. | 30 | 50 | G, |
| Lime | A Water | | . S. | | 2.5053 | di, k | Section 1 | المنابع أأرا | 11 1 | 被禁禁 : | 4 18 20 | 1. 1. 5 | | real of | 北海 。 | 11.25 | 11.354 | CHILL. | | 900 | M.Z. | | 17.17 | | 31 | | A) |
| | A Land | | 7473 | 4 51 | who is | rija ilija | May. | | 47 | 걸다다 | Har Hill | Section 1 | | 1 34 | 中华美 | il a Ar | (| | 14. | 1 1 42. 11 10 11 | 135 | | 1/- | | | | j f |
| | | shale | 17. | . ", 4" () | W - 1 (8) | 77. | 100 | | Mar Se | 16 | 100 | 1. M. 1 | | 19,14.3 | P AT | William. | 1921 (5 | THA! | W. 74 | MA L | Milik | of chill | ry, 41 | 1. 2. 2. 2 | 33 | 65 | 11 |
| I.ime | 1850 B | | e. 'A' | 3 350 | 1 1 | s Mary 14 | 1 1 1 m | 400 | S. 175 | P P | 4 10 | Mary Miller | 1. V. | | 4114 | Si s | | 8 4.1. | 1.00 | (3) | | W. 3 | 1 | DO NO | | | |
| A | | me fee | 100 | 1 1 1 1 1 | · . | , 174° | 4.00 | - 4 | 10 | A | | 1114 | | 13.4 | 1 1 3 | 374 | M ST | Jan 1 | 8.8 | 1.0 | 15 G | | | 41.14 | | 95 | ij. |
| PHETE | · 概期 键 | Limo | " Jacob | 10119 | · · · · · | 19 61 | علو ً أن | 1 | | | The state of | 1.00 | in. | 2111111 3-14:0 | | A Back | | , " | V | | r, ye | The Court | 3 30 . 3 | | | 14 | 1 |
| Line | | | a l'ifi | 4 (12) | 1800 A | | . 11 m | a de Trape | Chr. | дÍ. | 100 | آھي' ٿيو <u>.</u> | and the | | 1.770 | 1 1 3 | 11 11 | 10 | | k Air | | 13. TV 4 | and the | Tall style | | 22 | |
| 1 | Of the State of the State | Section Section | (Halle) | W. S. C. P. | 생활성 | á. (,† † | 1. | 17.50 | 40.7 | 与茅兰 | | | A STATE | | 100 | 1 1/2 1/2 MELL | | 1100 | | | | Sin | an in | | | | 10 |
| DAME | 建工程 | shale | and and | 13.655 | San A | 100 | 177 | The state of | 184 | Kiri - | 18 77 | | 14113 | | | 1.00 | 90.0 | હતાં છે | 17,54 | ANT AG | 1 39 | | | | 27 | 95 | |
| Total | Danier | t h | di, | # 141 <u>.</u> | J | A 16 1 4 | 2: 3 | 100 | 4 | dir | | | 3, 4, 1 | n 999 wana 1 | TY D | di K | | 7.00 | Ji br | 1.24 | 178 1,80 | 7 7 6 | i i in Desert | | 1. 1. A. | 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Jje |
| to me make | an state the | Segund (STC) | 1000 | 4. 4. | S. 13- | | | | 15 | | E 3.5 | f 150 | 1 pt . | range j | E B | A The | 包括 | | " del | 80 | a resident | Buch | 30 | 186 | | 95 | 闅 |

This is to certify that the above information is to the best of our knowledge, true and correct.

FEEL MOTERIA, LM.

SUBSCRIBED AND SHORN to before me this 18th day of Cotober, 1956.

My commission expires: April 27, 1960

Motory Public

ALE STREET HOW COMMISSION

OCT 25 1956

10-15-56

CONSERVATION DIVISION Wichita, Kansak

PLUGGING FILE SEC 2 T 5 R 27W BOOK PAGE 108 LINE 23

13-57-PB

PRODUCTION & DRILLING DEPT.

NEW WELL COMPLETION AND OR ABANDONMENT RECORD A. F. E. No.

| _ | Diet ALLEN | wille | Field | 200 | a g | | Lease | क्षा क्षा कालाम | , / 66 | of the Control of the | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ell No | | |
|--|---|---|--|--|------------|---------|--|--|--------------------------------|--|------------------------|---------------------------------------|--------------------------------|---|-------------------------------|
| 2 (| Dist. | | State_ | Kanses | Cont | actor. | e de la companya della companya della companya de la companya della companya dell | el brot | hera | | | D. 3 * 1 3 2 | P.D. | · / | ft |
| 3 | Landing Flange | Elev.+_ | 2,027 | ft. Dep | th Measu | red Fr | rom | 1.5 | | _ | easuring P | oint from Land | | | [[] #. |
| 4 | Date: Spudded | | | Drill | ling Com | oleted | A . S . | 15-50 | | sted | in contra- au | <u>"</u> H | lig Release | a | |
| | | | | T | | | E. L. | AND TUB | MEAS | UREMEN | ITS INC. | THREADS | TOP OF | NO. OF | HOLE |
| 5 | SIZE O. D. IN. | WT. LB./FT. | NO. & TYP | | 7175 | OR | L.W. SMLS. | SET FT. | QUANTIT SET | LA SI | UANTITY PULLED | QUANTITY LEFT IN HOLE | LINER | JOINTS | SIZE |
| • | å 5/8 | 24 | 887 | 1-5 | 5 8 | 334 | inle | 250 | 252 | 18 | (4) | 252 | *** | 8 | 1.25 |
| 6 7 | | 4.74.1000 | all the state of the | | | | | | | | | | | | |
| 8 | · i | | | | | 1 | | ` | | 1 | | | | | |
| 9 | | | | | · . | | | | | | | | | | |
| 10 | , | | | | | | | | | | | i | | | |
| 11 | # · · | · | | | , | | | e. | | | | | | | |
| 12 | , 7 | | | | | 1 | - | | | ľ | | | ** | | * |
| 13 | <u>, , /</u> | . ; | <u> </u> | | | <u></u> | EMEN | TING REC | ORD | | 1 | | | : | |
| | | | MAKE AND | SA | CKS SQU | EEZED | 7 | | SLURRY WT. | HOURS | | DEPTH | | EMARKS: | |
| 14 | METHOD | | TYPE CEMEN | 1 | | WAY | BATCHE | S PRESSURE | LB./GAL. | SET | FROM | то | ۔ نِب بِر ۔۔۔۔۔ اِ | IPER, OT | |
| 15 | HURTO | V M | ortlan | 1 17 | 5 | | 1 | 150 | | 24 | | 250 | 4.7 % | 7.00 | ľ |
| 16 | | , S | | | | | | | | | | | | | |
| 17 | | | | | | - | | • | - | | | | | , | |
| 18 | | <u>; </u> | | | | 1017 | ATION | AND SHO | T RECC | DRD | | | | | |
| | 1 | , p | RODUCTION | or P. I. | HOW G | L. | | | PTH | | NAME OF | TYPE | | REMARI | (S |
| 19 | DATE | | | | | ID : | SHOT - QTS. | FROM | то | | ZONE | FORMATION | <u> </u> | KEMAKI | |
| 20 | A Bana | 7 | | | | | | | | | | | | | |
| 21 | | -1 | 1 | | | - | | | | | | | | | |
| 22 | Ai i i | | | | | | | | | | | | | | |
| | | | | | | ZE SI | HOLES | N PERFOR | KATED | SEI | RVICE CO. | | | | |
| 2 3 | NAME O | F | FROM | і то | | OF OLE | PER | DAT | TE | | OR PE SLOTS | | REI | MARKS | |
| | 1 | | (NO. | | | | | | | | | | | , | |
| 24 | 3030 | | | | | | | | | | | | • | , | |
| 25 26 | | | | | | | | | | | | | | | |
| 27 | | | - | | | | | Ì | | | | | | | |
| | | | | 1 | | | | 1 | 1 | | | | | | |
| 28 | | | | | | | | | | | | | | | |
| | | | · · · · · · · · · | | | PR | орис | ING EQUI | | | | | | | |
| | RODS: Number | | Sizo | | n Numb | er | | Size | | in., Tota | l Singles | | Length_ | | ft |
| | DITMD. Cino | Γ | Size | unger Digm | in., Numb | ər | | Size | | in., Tota | | TypeSDM_ Boot | | | ft. |
| 28 | PUMP: Size | T: Make | Size P | unger Diam | n., Numb | ər | | Size Make Stroke | | in., Tota |) | TypeSPM; Bean | | | ftlb |
| 28 29 30 31 32 | PUMP: Size PUMPING UNI Torque @ 20 S | T: Make | SizeP | unger Diam | n., Numb | ərl | H.P., Pri | Size Make Stroke | | in., Tota |) | TypeSPM; Bean | | | ft |
| 28 29 30 31 32 33 | PUMP: SizePUMPING UNI Torque @ 20 S | r | Size P:in. llRPI | unger Diam | n., Numb | ərl | H.P., Pri | Size Make Stroke | | in., Tota |) | TypeSPM; Bear | | | ft. |
| 28 29 30 31 32 33 34 | PUMP: Size PUMPING UNI Torque @ 20 S H.P GAS ANCHOR | T: Make | Size P!in. ll | unger Diamos.; Gear Bo | in., Numb | ər] | H.P., Pri | Size Make Stroke | | in., Tota |) | TypeSPM; Beau | m Capacity. | | |
| 28 29 30 31 32 33 | PUMP: SizePUMPING UNI Torque @ 20 S H.P GAS ANCHOR OTHER LIFT E | T: Make SPM @ 1 QUIPMEN | Size Pi | unger Diam os.; Gear Bo M. Other F | in., Numb | ər] | H.P., Pri | Size Make Stroke | | in., Tota |) | TypeSPM; Bean | m Capacity. | ALSO SEE ON REVER | |
| 28 29 30 31 32 33 34 35 | PUMP: SizePUMPING UNI Torque @ 20 S H.P GAS ANCHOR OTHER LIFT E | T: Make SPM @ 1 QUIPMEN | Size Pi | unger Diam os.; Gear Bo M. Other F | in., Numb | ərl | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota |) | TypeSPM: Bean | m Capacity. | | |
| 28 29 30 31 32 33 34 35 36 | PUMP: SizePUMPING UNI Torque @ 20 S H.P GAS ANCHOR OTHER LIFT E | T: Make SPM @ 1 QUIPMEN | Size Pi | unger Diam os.; Gear Bo M. Other F | in., Numb | 97 | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota |) | SPM; Bear | m Capacity. | ALSO SEE ON REVER | SKETCH } |
| 28 29 30 31 32 33 34 35 36 | PUMP: Size—PUMPING UNI Torque @ 20 S H.P.—GAS ANCHOR OTHER LIFT E | T: Make_ SPM t QUIPMEN at | Size Pi | unger Diam os.; Gear Bo M. Other F | in., Numb | 97 | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota | STATE CON | TypeSPM; Bear | m Capacity | ALSO SEE ON REVER | SKETCH } |
| 28 29 30 31 32 33 34 35 36 37 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set | T: Make_ SPM t QUIPMEN at | | unger Diam os.; Gear Ba M. Other F | in., Numb | 97 | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota | STATE CON | SPM; Beat | m Capacity | ALSO SEE ON REVER | SKETCH } |
| 28 29 30 31 32 33 34 35 36 37 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set | T: Make_ SPM t QUIPMEN at | | unger Diam os.; Gear Ba M. Other F | in., Numb | 97 | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota | STATE CON | SPM; Beat | m Capacity | ALSO SEE ON REVER | SKETCH } |
| 28 29 30 31 32 33 34 35 36 37 38 | PUMP: SizePUMPING UNI Torque @ 20 S H.P GAS ANCHOR OTHER LIFT E PACKER: Set | T: Make_ SPM t QUIPMEN at | | unger Diam os.; Gear Ba M. Other F | in., Numb | 97 | H.P., Pri | Size Make Stroke me Mover I | Make | in., Tota | STATE CON | SPM; Beat | m Capacity | ALSO SEE ON REVER | SKETCH } |
| 28 29 30 31 32 33 34 35 36 37 | PUMP: SizePUMPING UNI Torque @ 20 S H.P GAS ANCHOR OTHER LIFT E PACKER: Set | T: Make. SPM QUIPMEN at | in. ll RPI | unger Diam os.; Gear Bo M. Other F cake | rin., Numb | TY | PRODU PERM. | Size Make Stroke Me Mover I | Make RATA REMA | in., Tota | STATE CONT | SPM; Bedi | PRODUCING | ALSO SEE ON REVER STRATA, O | SKETCH } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Bo | rn., Numb | TY | PRODU PERM. MD. | Size Make Stroke Me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL | m Capacity. | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 | PUMP: SizePUMPING UNITOrque @ 20 S H.PGAS ANCHOR OTHER LIFT E PACKER: Set | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Bo | POROSI % | TY | PRODU PERM. | SizeMakeStroke. Stroke. me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL | m Capacity. | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 | PUMP: Size PUMPING UNI Torque @ 20 S H.P. GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make SPM QUIPMEN at | in. ll RPI | unger Diamos.; Gear Bo | rn., Numb | TY | PRODI PERM. ND. | SizeMakeStroke. Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | SPM; Bedi | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 | PUMP: Size PUMPING UNI Torque @ 20 S H.P. GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | os.; Gear Bo | POROS! | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CON' | SPM; Bedi | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 | PUMP: Size PUMPING UNI Torque @ 20 S H.P. GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Bo | POROS! % | TY | PRODI PERM. ND. | Size Make Stroke Me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL LUID CONTACTS | m Capacity. | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 | PUMP: Size PUMPING UNI Torque @ 20 S H.P. GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make. SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | os.; Gear Bo | POROSS % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | SPM; Becti | m Capacity. | ALSO SEE ON REVER | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 | PUMP: Size PUMPING UNI Torque @ 20 S H.P. GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make-SPM @ i QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamoss.; Gear Bo | Poros % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | SPM; Becti | m Capacity. | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make. SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | os.; Gear Bo | POROSS % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | GIVING F | ENTS OF ALL LUID CONTACTS | PRODUCING S, D. S. T., | ALSO SEE ON REVER STRATA, O | SKETCH } SE SIDE } |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 48 50 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make-SPM ———————————————————————————————————— | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Bo | POROS! % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL I | m Capacity. | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 45 50 55 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make-SPM ———————————————————————————————————— | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Bo | POROS! % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL I | m Capacity. | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 43 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 57 57 57 57 57 57 57 57 57 | PUMP: Size—PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Band. Other F | POROSI % | TY | PRODI PERM. ND. | Size Make Stroke Me Mover I JCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL LUID CONTACTS | m Capacity. | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 55 55 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57 | PUMP: Size—PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: | T: Make SPM QUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamos.; Gear Band. Other F | POROSI % | TY | PRODI PERM. ND. | Size Make Stroke Me Mover I JCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | ENTS OF ALL LUID CONTACTS | m Capacity. | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 55 55 56 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: EStimate Total | T: Make. SPM. @ GUIPMEN at | Size Pi in. II RPI IT ft. M | unger Diamoss.; Gear Bo | POROS % | TY | PRODUPERM. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | STATE CONT | SPM; Becti | PRODUCING S, D. S. T., | ALSO SEE ON REVER | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 43 43 44 45 46 47 48 49 50 51 52 53 56 57 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential | T: Make. SPM QUIPMEN at Cost \$ | in. II RPI IT ft. M | unger Diamos; Gear Bo | POROSI % | TY | PRODUPERM. | Size Make Stroke me Mover I UCING ST THICKNESS FT. | Make RATA REMA | in., Tota | BTATE CONT GIVING F | ENTS OF ALL LUID CONTACTS | PRODUCING S, D. S. T., | ALSO SEE ON REVER | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 40 41 42 43 44 45 55 55 56 57 58 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential Other Product | T: Make. SPM QUIPMEN at Cost \$ | in. II RPI IT ft. M | cake BASE Concol-Mcf/d | POROS % | TY | PRODU PERM. MD. | Size Make Stroke me Mover I UCING ST THICKNESS FT. Operated by #TP and | Make RATA REMA | in., Tota | Hr. Tes | SPM; Beat | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 43 43 44 45 46 47 48 49 50 51 52 53 56 57 | PUMP: Size—PUMPING UNITOrque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential Other Product | T: Make- SPM QUIPMEN at Cost \$ | in. II RPI IT ft. M TOP | cake BASE Cono Cono | POROSI % | TY | PRODU PERM. ND. | Size Make Stroke Make Stroke Me Mover I JCING ST THICKNESS FT. Operated by #TP and | Make RATA REMA #CP on | in., Total | Hr. Tes | ENTS OF ALL LUID CONTACTS | PRODUCING S. D. S. T., Allowa | ALSO SEE ON REVER STRATA, O ETC. | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 40 41 42 43 44 45 50 51 52 55 56 57 58 55 | PUMP: Size—PUMPING UNITOrque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential Other Product | T: Make- SPM QUIPMEN at Cost \$ | in. II RPI IT ft. M TOP | cake BASE Cono Cono | POROS % | TY | PRODU PERM. MD. % District | Size Make Stroke me Mover I UCING ST THICKNESS FT. Operated by #TP and | Make RATA REMA #CP on | in., Total | Hr. Tes | ENTS OF ALL I | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O ETC. ble D Acct'g | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 43 55 36 55 55 56 66 57 55 56 66 57 56 56 57 56 66 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58 | PUMP: Size— PUMPING UNI Torque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential Other Product Signed Signed Signed Signed | T: Make SPM QUIPMEN at Cost \$ ion or Wiginal R F | in. II RPI IT ft. M TOP b/c ell Test Resu | cake BASE Cono Cono | POROS % | TY | PRODU PERM. MD. District | Size Make Stroke me Mover I UCING ST THICKNESS FT. Operated by #TP and | Make RATA REMA #CP on | in., Total | Hr. Tes | SPM; Beat | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O ETC. ble D Acct'g | SKETCH } SE SIDE } . G. & W. |
| 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 55 55 56 60 67 55 56 60 67 57 58 56 60 67 57 58 58 58 58 58 58 58 58 58 58 58 58 58 | PUMP: Size—PUMPING UNITOrque @ 20 S H.P.— GAS ANCHOR OTHER LIFT E PACKER: Set NAME REMARKS: Estimate Total Potential Other Product Signed Signed Signed Signed Signed | T: Make-SPM QUIPMEN at Cost \$ Indicate the control of the cost \$ Cost \$ | in. II RPI IT ft. M TOP b/c ell Test Resu | cake BASE Cono Cono | POROS % | TY | PRODUPERM. MD. District Divisition Region District Divisition District Divisition District Divisition District Divisition District Divisition District Divisition District Di | Size Make Stroke me Mover I UCING ST THICKNESS FT. Operated by #TP and | Make RATA REMA #CP on dent | in., Total | Hr. Tes | ENTS OF ALL I | PRODUCING S. D. S. T., | ALSO SEE ON REVER STRATA, O ETC. ble D Acct'g | SKETCH } SE SIDE } . G. & W. |

Remarks: (Conta.)

Junked 8 5/8° casing in hole on MT 939128 Located: 2.310 feet from the South line. 1.650 feet from the west line of Section 2. Township 5 South, Renge 27 West, Decatur County, Auncae

Helliburton Tops: Heebner

Toronto Languag IC 3,556 feet 3,582 feet 3,600 feet

