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State of New Mexico L rgy, Minerals and Natural Resources

Form C-105 Revised March 25, 1999

| District i 1625 N. French Dr., | Hobbs. NM | 1 88240 | | A | | | aro) i | I | 80-025-3449 | | | | |
|--|--|-----------------------|-----------------------|------------------------|-----------------------------------|-----------|--------------------|-------------|-------------------------|---------------|-------------|--------------------|---------|
| District II | | | | OIL C | ONSERVATION | | SION | | 5. Indicate 7 | | ease | | |
| 811 South First, Arte District III | | | | | 2040 South Pack Santa Fe, NM 8 | | | | | | FEE | | |
| 1000 Rio Brazos Rd. District IV | , Aztec, NN | M 87410 | | | Dailia I C, INIVI O | , , , , , | | 5 | State Oil & | | | | |
| 2040 South Pacheco, | | | | | | | | | V-4190 | -3 | | | |
| | | ETION | OR REC | OMPL | ETION REPO | RT A | ND LOG | | | | | | |
| a. Type of Well: OIL WE | LL 🗀 | GAS WELL | L DR | Y I | OTHER | | | $- ^{7}$ | . Lease Name | or Unit Agr | reement Na | ame | |
| b. Type of Comp | oletion: | | _ | | 2000 | | | | Q | | | | |
| NEW WELL | WORK OVER | DEE | PEN B | ACK | DIFF. RESVR. | OTHER | <u> </u> | | State "18' | | | | |
| 2. Name of Operat | or | | | | | | | 8 | . Well No. | | | | |
| TMBR/Sha | | ing, Inc. | | | | _ | | | 1 Pool name or | Wildcat | | | |
| 3. Address of Ope | | | | | | | | 7 | | | | | |
| P. O. Drawe | r 10970 | , Midland | l, TX 7970 | 2 | | | | | Wildcat; U | Jpper Per | nn | | |
| 4. Wen Location | | | | | | | | | | | | _ | |
| | Unit Lett | er <u>A</u> | _:3; | 30 | Feet From The | Nort | <u>h</u> Lin | e and_ | 330 | Feet Fror | n The | East | Line |
| Section | | 18 | Town | | | Range | 36E | /D72 | NMPM | | Lea | | Count |
| 10. Date Spudded 8/27/98 | 1 | te T.D. Read 24/98 | ched 12 | Date Cor | mpl. (Ready to Prod.) | 1 | 3. Elevations 4005 | | RKB, RT, GR, | etc.) | 14. Elev. | Casinghead 4003 | |
| 15. Total Depth | 1 | 16. Plug Bac | ck T.D. | | Multiple Compl. How | Many | 18. Interv | | Rotary Tools | J | Cable 1 | Γools | |
| 11,260 19. Producing Inte | rval(s) o | f this comple | etion - Ton B | | nes? | | Drilled B | у | 0-11,260 | 0. Was Dir | ectional Si | urvey Made | |
| | | | ction - rop, L | Ottom, 14e | inte | | | | | | | No | |
| 21. Type Electric : GR-CNL/De | | | | | | | | | 22. Was Well No | Cored | | | |
| 23. | ·- · | METOT | | | ECORD (Report | | | rell) | CEMENTING | PECOPO | | MOUNT PUI | LED |
| CASING SIZ | Æ | | T LB./FT. | | DEPTH SET | | HOLE SIZE | | | | A | | |
| 13 3/8 | | | 48 | 1 | 453 | | 17 ½ | - | 495 sx Pr 900 sx Int | | | 0 | |
| 8 5/8 | | | 32 | | 4502 | | 11 | | 200 sx 1ni | | | <u> </u> | |
| | | | | | | | | | | | | | |
| | | | | | | | | \prod | | | | | |
| 24. | TOD | _ | DOTTO | | ER RECORD | LCCRE | EN | 25. | | UBING R DEPTH | | PACKER S | ET |
| SIZE | TOP | - | воттом | · | SACKS CEMENT | SCRE | EN | SIZE | <u> </u> | DEPTH | 251 | PACKERS |)E1 |
| | | | 1 | | | † | | İ | | | | | |
| 26. Perforation re | cord (inte | erval, size, ar | nd number) | | | | | | CTURE, CE | | | | |
| | | | | | | DEPT | H INTERVAL | _ | AMOUNT AI | אס אוא מע | VIA I ERLA | r ∩ 2ED | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 28 Date First Produc | tion | | Production M | ethod (E) | PRO owing, gas lift, pumpin | | TION | (n) | Well Status | (Prod or S | hut-in) | | |
| | HUII | | TOUGUERON M | emou (FR | эмту, каз пр., ратри | ng - 3126 | . ана суре рит | 't' | Ton Status | 12 10th 01 D | Dry | | |
| Date First Froduc | | | Choke Si | ze | Prod'n For Test Period | Oil – | Bbl | Gas | – MCF | Water - I | 3bl. | Gas - Oil R | atio |
| | Hours | Tested | | | | 1 | | 1 | | 1 | | ADI (C) | |
| Date of Test | | | | | | | 1.05 | | 7 . DI - | 1 ^:- | C '- | | |
| Date of Test Flow Tubing Press. | Casing | g Pressure | Calculate Hour Rat | e | Oil - Bbl. | G | as - MCF | | /ater - Bbl. | Oil | Gravity - A | 4F1 - (Corr.) | |
| Date of Test Flow Tubing Press. | Casing | g Pressure | Hour Rat | e | Oil - Bbl. | G | as - MCF | | /ater - Bbl. | Oil o | | | |
| Date of Test Flow Tubing | Casing Gas (Sol | g Pressure | Hour Rat | e | Oil - Bbl. | G | as - MCF | | Vater - Bbl. | | | | |
| Date of Test Flow Tubing Press. 29. Disposition of Sold 30. List Attachme | Casing Gas (Sol | g Pressure | Hour Rat | e (c.) | | | | | | Test Witne | ssed By | | |
| Date of Test Flow Tubing Press. 29. Disposition of Sold 30. List Attachme | Casing Gas (Sol | g Pressure | Hour Rat | e (c.) On both : | sides of this form as | | | | | Test Witne | ssed By | | |
| Date of Test Flow Tubing Press. 29. Disposition of Sold 30. List Attachme | Casing Gas (Sol | g Pressure | Hour Rat | e (c.) On both : | sides of this form as Printed | | nd complete i | to the | | Test Witne | ssed By | | 5/24/01 |

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division 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 25 through 29 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.

| IND | | Southea | astern New Mexico | | | | tern New Mo | exico |
|------------------------|-------------------------|---|---|---|-----------|--------------|------------------|---------------------------------------|
| T. Anhy | | 2,162 | T. Canyon10,920 | T. Ojo Ala | mo_ | | _ T. Penr | |
| | | 2,243 | T. Strawn | T. Kirtland | l-Fruitla | and | T. Peni | n. "C" |
| | | | T. Atoka | T. Pictured | d Cliffs | | T. Peni | n. "D" |
| T. Yates | | 3,357 | T. Miss | T. Cliff Ho | ouse | | T. Lead | lville |
| T. 7 Riv | ers | 3,380 | T. Devonian | T. Menefe | e | | T. Mad | lison |
| T. Ouee | n —— | 3,985 | T. Silurian | T. Point Lo | ookout | | T. Elbe | ert |
| T. Gravl | ourg | 4,338 | T. Montoya | T. Mancos | - : | | T. Mc(| Cracken |
| T. San A | ndres | 4,462 | T. Simpson | T. Gallup | | | — T. Igna | cio Otzte |
| T. Glori | eta | 5,950 | T. McKee | Base Green | nhorn | | T. Grai | nite |
| T Padd | nck | | 1 Ellenburger | T. Dakota | | | — _Т | |
| T Bline | hrv | 6,020 | T. Gr. Wash | T. Morriso | n | | Т. | |
| T Tubb | / | 7,350 | T. Delaware Sand | T.Todilto | | | | |
| T. Drink | ard | 7,330 7,460 | T. Bone Springs | T Entrada | | | — т. | · · · · · · · · · · · · · · · · · · · |
| T Abo | | 8,082 | T | T Wingate | ' P | | т Т | |
| r. Wolf | camn | 9,570 | T | _ T. Whight | · | | – <u>Ť</u> .— | |
| T. Penn | | | T | T Permisar | n | | — т ` | |
| - | | C) 10,555 | T. | _ I.I CIIIIAI T Penn "A | <u>.</u> | | T | |
| | ` • | , - | | | | | | OIL OR GAS SAND OR ZONES |
| No. 1, 1 | from | | to | No. 3, fr | rom | | to | |
| No. 2, 1 | from | | to | No. 4, fr | rom | | to | |
| No 2 : | C | | | | | _ | | |
| | | | LITHOLOGY RECOR | • | | feet feet | | |
| | | | to | • | | feet feet | | |
| No. 3, | from | Thickness | LITHOLOGY RECOR | Attach ac | dditiona | feet | | |
| No. 3, | from | Thickness In Feet | LITHOLOGY RECOR | Attach ac | dditiona | feet | | |
| No. 3, 2 | To 2162 | Thickness In Feet 2162 | LITHOLOGY RECOR Lithology Red Bed | Attach ac | dditiona | feet | | |
| From 0 2162 | To 2162 3351 | Thickness In Feet 2162 1189 | LITHOLOGY RECOR Lithology Red Bed Salt, Anhydrite | Attach ac | dditiona | feet | | |
| From 0 2162 3351 9570 | To 2162 3351 9570 9926 | Thickness In Feet 2162 1189 6219 | LITHOLOGY RECOR Lithology Red Bed Salt, Anhydrite Dolomite, Anhydrite Limestone | Attach ac | dditiona | feet | | |
| From 0 2162 3351 | To 2162 3351 9570 | Thickness In Feet 2162 1189 6219 356 | LITHOLOGY RECOR Lithology Red Bed Salt, Anhydrite Dolomite, Anhydrite | Attach ac | dditiona | feet | | |
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