Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

| WELL | COMPL | ETION | OR RE | COMP | FTION | REPORT | AND | LOG |
|------|-------|-------|-------|------|-------|--------|-----|-----|

| | WELL C | OMPL | ETION O | R RE | COM | PLET | ION | REPOR | RT A | AND LOG | 3 | | | ase Serial N OO-C-142 | | 7 | |
|-----------------------|----------------------------|---------------------|----------------------------|------------|------------------|---------------|--------------|--|----------------|------------------------|-------------|---|-------------------|--------------------------|------------------------|--|-----|
| la. Type of | Well 🔲 | Oil Well | ⊠ Gas W | /ell | □ Dr | у [| Othe | r | | | | / | | | | Tribe Name | === |
| b. Type of | Completion | O N | ew Well | □ Worl | Over | | Deepe | en 🗆 P | Plug l | | ***** | Resvr. | | TE MTN U | | | |
| | | Othe | r | | | | | _ , | A PARTY OF | (N. R. R.) | 1471 | 5 | /. U | III OF CA A | greeme | nt Name and No. | |
| 2. Name of XTO EN | Operator IERGY INC. | | <u></u> | | (| Contact: | | YKSMA iil: Regula | | @xtoenergy | y.cor | n | | ase Name a | | II No. TRIBAL L #1 | |
| 3. Address | 2700 FARI FARMING | MINGTO | N AVE K #1 | | | | | 3a./Phone | No. | (include are | ea co | de) | 9. A | PI Well No. | | 30-045-22564 | _ |
| 4. Location | | • | on clearly and | d in acc | ordanc | e with l | | | | | 2.0 | | | ield and Po | | xploratory | |
| At surfac | ` • | | L 2040FEL | | | | | 100 | ್ಕ | | Ser Ser | S. | 1 | TE DOME | | | |
| / | | | elow NES | W 1830 |)FSL: | 2040FE | ĒL | 15. | e Oto | * E' ' | r Series | | ٥ | r Area Sec | 24 T | Block and Survey 32N R14W Mer | NMP |
| At total | depth NES | W 1830 | FSL 2040FE | L | | | | `************************************* | | E629212 | | and the same | | County or P | arish | 13. State NM | |
| 14. Date Sp | udded | | 15. Da | te T.D. | | ed | | 16. I | Date | Completed | <u> </u> | | 17. | | | 3, RT, GL)* | |
| 09/19/1 | | | | 22/197 | | | | | 2/02 | /2005 | ady to | | | | 55 GL | | |
| 18. Total D | epth: | MD TVD | 9347 | - | 19. P | lug Bac | ж Т.Д. | .: MD TV | | 3296 | | 20. De | pin Bri | dge Plug Se | | MD CVD | |
| 21. Type El SIDE W | ectric & Other | er Mecha RON/IND | nical Logs Ri DUCTION E | in (Subi | mit cop CDL/C | oy of ea | ch) LATIC |)N | | 22 | W | as well core as DST run' rectional Su | d? ? irvey? | No No No No | ∺ Yes | (Submit analysis (Submit analysis (Submit analysis | i) |
| 23. Casing ar | nd Liner Reco | ord (Repo | ort all strings | set in w | ell) | | | | | | | | | | | | |
| Hole Size | Size/Gr | ade | Wt. (#/ft.) | Top (ME | | Botton (MD | | tage Cemer Depth | nter | No. of SI Type of C | | | / Vol. 3L) | Cement | Гор* | Amount Pulle | d |
| 12.250 | 8.6 | 25 J-55 | 24.0 | | | - (| 610 | | | | | 500 | | | | | |
| 7.875 | 5.5 | 00 J-55 | 15.5 | | | 9: | 334 | | | | 13 | 325 | | | | | |
| | | | | | | | | | | * ** | | | · | | | | |
| | ļ | | | | | | | · | \dashv | | | · | | | | | |
| • | | | | | · | | _ | | | | | | | | | | |
| 24. Tubing | Record | | <u> </u> | · | | | | | | | <u> </u> | | | <u>l:</u> | | l | |
| | Depth Set (M | ID) P | acker Depth | (MD) | Siz | e I I | Depth S | Set (MD) | Pa | acker Depth | (MD |) Size | D | epth Set (M | D) | Packer Depth (M | (D) |
| 2.375 | | 3082 | | (/ | | | | | 1 | • | ` | ´ | | | | | |
| 25. Produci | ng Intervals | | | | | | 26. Pe | erforation l | Reco | rd | | | | | | | _ |
| Fo | ormation | | Тор | | Bott | tom | | Perfora | ited l | interval | | Size | | No. Holes | | Perf. Status | |
| | DOME DAK | OTA | | 2992 | | 3044 | | | | 2992 TO | 3044 | 0. | 340 | 26 | | | |
| B) | | | | | | | | | | · <u>-</u> | | ļ | | | ļ | | |
| C) | | | | | | | | | | | | <u> </u> | | | | | |
| D) 27. Acid. Fr | racture. Treat | ment. Ce | ment Squeeze | E. Etc. | | | | | | | | <u> </u> | | | | | |
| | Depth Interva | | 1 | , | | | | | Ar | nount and T | vpe (| of Material | | | · | | |
| | | | 044 A. W/1,0 | 000 GAL | S 15% | NEFE / | AC & 3 | 5 - 7/8" BS | | | | | -39/4 | IN A GH | 1412 | CORD | |
| | | | | | | | | | | | | | | | 1 | 7 | |
| | | | | | | | | | | | | 1 | \mathcal{F} | 7 | П | 1105 | |
| - 20 D J | | | | ···· | | | | | | | | BA: | <u> U'</u> | | <u> </u> | 412 | |
| Date First | ion - Interval | Hours | Test | Oil | 10 | ias | Wat | · | Oil Gr | | IG | San' | Basel | Flosoi | 8 8 8 8 8 8 | OLASER TORK | |
| Produced | Date 02/02/2005 | Tested 6 | Production | BBL 0.0 | N | 197.0 | ВВ | | Cerr. A | | | ravi anta | | | | OM WELL | |
| Choke | Tbg. Press. | Csg. | 24 Hr. | Oil | | ias | Wa | 1 | Gas:O | il | - W | ell Status | .1 | | | OIII WEEL | |
| Size 0.375 | Flwg 235 SI | Press. 405.0 | Rate | BBL | ١ | 1104 | ВВ | L 324 | tio | | | CSI | | | | | |
| | ction - Interva | <u> </u> | حسا | 0 | | 1184 | | 524 | | | | GSI | | | | | |
| Date First | Test | Hours | Test | Oil | | Gas | Wa | | Oil Gr | avity | JG | as | Produ | ction Method | • | | |
| Produced | Date . | Tested | Production | BBL | | ICF | BB | | Corr. | | | ravity | | | | | |
| Choke Size | Tbg. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil BBL | | Gas ACF | Wa BB | | Gas:O Ratio | il | W | ell Status | - | | | | |
| | | | | 1 | | | | | | | | | | | | | |

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #53781 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **



| 28b. Prod | uction - Interv | al C | | | | | | | <u>_</u> | | | | |
|-----------------------------------|---|-----------------|--------------------|-------------|----------------------------|---------------------------------------|-----------------------------------|--------------------------|---|------------------------------|--|--|--|
| ate First oduced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | | | | |
| oke e | Tbg. Press. Flwg. SI | Csg. Press | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas:Oil Ratio | Well Status | | | | | |
| 8c. Prod | uction - Interv | al D | | · | .1 | . 1 | | | • | | | | |
| ite First oduced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | | | | |
| oke re | Tbg. Press. Flwg. Sl | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas:Oil Ratio | Well Status | 5 | | | | |
| 9. Dispo | sition of Gas/ | Sold, used | for fuel, ven | ied, etc.) | | | | | | | | | |
| 30. Sumn Show tests, | nary of Porous | zones of p | orosity and c | ontents the | reof: Corec ne tool ope | d intervals and a | ll drill-stem shut-in pressure | 1 | 1. Formation (Log) Markers | | | | |
| | Formation | | Тор | Botton | 1 | Description | s, Contents, etc | ;. | Name | Top Meas. Dept | | | |
| | | | | | | | | | DAKOTA MORRISON UPPER HERMOSA PARDOX | 3030 3310 7388 8318 | | | |
| | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | |
| 77 A 440 | tional remarks | (inaluda a | -lucaina mas | l adusa): | | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| 1. El | e enclosed atta lectrical/Mech undry Notice f | anical Log | | - | on. | 2. Geologic 6. Core Ana | - | 3. D 7 O | • | Directional Survey | | | |
| | | , 55 | oing and atta | ched infor | nation is c | omplete and cor | rect as determi | ned from all a | vailable records (see attache | d instructions): | | | |
| | | | Elec | tronic Sub | mission #: For XTO | 53781 Verified ENERGY INC | by the BLM V C., sent to the | Vell Informat Durango | ion System. | | | | |
| Nam | e (please prini | KELLY | K SMALL | | | | Title ! | DRILLING AS | SSISTANT | | | | |
| Signature (Electronic Submission) | | | | | | | Date (| Date 02/04/2005 | | | | | |
| | | | | | | | | | | | | | |