Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

MAR 1 0 2015

FORM APPROVED OMB No. 1004-0137

| , | | | BUREA | | | | AGEME | | MI | 11 T G | , | | | Ex | pires: Jul | ly 31, 2010 | |
|--|------------------------|-----------------|--------------------|----------------------------------|---------------------|--------------------|-------------------------------|--------------------------|--|--------------|--------------------------------|--|--|---|--|---------------------|--|
| | WELL (| COMPL | ETION C | R R | ECO | MPLE' | TION R | EPOR | r and i | LOG OFCE | VED | , | | ase Seria MLC031 | | | |
| la. Type of | f Well 🔯 | Oil Well | Gas | Well | | Dry [| Other | | | | 4 10-20-2 | Ī | 6. If | Indian, A | llottee o | or Tribe Name | |
| b. Type of | f Completion | _ | New Well er | ☐ Work Over ☐ Deepe | | | | n Plug Back Diff. Resvr. | | | | vr. | 7. Unit or CA Agreement Name and No. | | | | |
| 2. Name of CONO | Operator | S | E | :-Mail: | tamai | | TAMAR art@con | | | . | | | | ase Name | | 'ell No. | |
| CONOCOPHILLIPS E-Mail: tamarica.stewart@conocophillips.com 3. Address 600 NORTH DAIRY ASHFORD P-10-03-3007A HOUSTON, TX 77079 3a. Phone No. (include area code) Ph: 281-206-5612 | | | | | | | | | | | | 9. API Well No. 30-025-42016 | | | | | |
| | | | ion clearly ar | ıd in ac | corda | nce with I | ederal re | quirement | s)* | | | | | ield and I KAGGS; | | Exploratory BURG | |
| At surface SESW 155FSL 1473FEL At top prod interval reported below SESW 155FSL 1473FEL | | | | | | | | | | | Ì | 11. S or | ec., T., R Area S | ., M., oı ec 19 T | r Block and Survey 20S R38E Mer NMI | | |
| At total depth SESW 155FSL 1473FEL At total depth SESW 155FSL 1473FEL | | | | | | | | | | Ţ | 12. County or Parish 13. State | | | | | | |
| 14. Date Sp 08/30/2 | oudded | 5W 133F | 15. D | 15. Date T.D. Reached 09/03/2014 | | | | | 16. Date Completed □ D & A ☐ Ready to Prod. | | | | 17. Elevations (DF, KB, RT, GL)* 3534 KB | | | | |
| 18. Total D | epth: | MD TVD | 4207 4207 | | 19. | Plug Bac | 11/14/2014 T.D.: MD TVD | | | | 2 | 0. Dep | Lepth Bridge Plug Set: MD TVD | | | | |
| 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) CBL 22. Was well corr Was DST run Directional St | | | | | | | | | | T run? | i | № No№ No№ No | ☐ Ye | s (Submit analysis) s (Submit analysis) s (Submit analysis) | | | |
| 23. Casing an | nd Liner Reco | ord (Repo | ort all strings | set in | well) | | | | | · | | | | | | | |
| Hole Size | Hole Size Size/Grade V | | Wt. (#/ft.) | ft.) Top (MD) | | Bottom Sta (MD) | | : Cemente Depth | | | 1 | | I Cement Long | | Тор* | Amount Pulled | |
| 12.250 8.625 J-55 | | | 24.0 | 0 (| | 1397 | | | 82 | | 827 | | 210 | | | | |
| 7.875 | 17.0 |) (| | 4179 | | | | | 793 | | 153 | | | | | | |
| | | | | | | | | | | | - | | | | | | |
| | | | | | | <u> </u> | _ | | + | | - | | | | | | |
| | | | <u> </u> | | | | | | + | | + | | | | | <u> </u> | |
| 24. Tubing | Record | | J. | | | | | | | | | | 1 | | | 1 | |
| Size | Depth Set (M | 1D) P | acker Depth | (MD) | Si | ze D | epth Set (| MD) | Packer De | pth (MD |) | Size | De | oth Set (N | 1D) | Packer Depth (MD) | |
| 2.875 | | 4072 | | | <u></u> | | | | | | | | | | | | |
| 25. Producir | ng Intervals | | | | | | 26. Perfo | ration Rec | ord | | | | | | | | |
| Fo | ormation | | Тор | Top B | | | | Perforated | erforated Interval | | | Size | | o. Holes | 1 | Perf. Status | |
| A) | GRAYB | URG | | 3845 | | 3980 | | | 3845 7 | FO 3980 | <u> </u> | | _ | | PRO | DUCING | |
| B) | | | | | | | | | | | | | + | | + | | |
| C) | | | | | | | | | | | | | _ | | - | | |
| D) 27. Acid, Fr | acture, Treat | ment, Cei | ment Squeeze | E, Etc. | | | | | | | J | | Ц | | | <u> </u> | |
| | Depth Interva | | | | · | | | | Amount an | d Type o | of Mate | erial | | | | | |
| | 38 | 45 TO 3 | 980 TOTAL | ACID (| 15%)= | 2,000 GAI | _S, TOTA | _ PROPPA | ANTS=42,0 | 000 | - | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 00 D 1 1 | | | | | | | | | | | | | | | | | |
| 28. Producti | ion - Interval | Hours | Test | Oil | T | Gas | Water | Ioa | Gravity | G | | 1, | Productio | on Method | | | |
| Produced | oduced Date Tested | | Production | Production BBL | | MCF | BBL | Соп | . API | | iravity | | roducin | on tricinou | | | |
| 11/21/2014 | | | | 40.0 | | 24.0 | 376 | | | | Well Status | | | | | | |
| Choke Tbg. Press. Csg. Flwg. 200 Press. SI 100.0 | | 24 Hr. Rate | | | Gas Wate MCF BBL | | Gas:Oil Ratio | | l ^w | en Statu | s | | | | | | |
| 28a. Produc | tion - Interva | l B | <u> </u> | | 1 | | | | | | | | | | | • | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | | Gas MCF | Water BBL | | Gravity . API | Ga Ga | ıs ravity | | Production | on Method | | | |
| Choke | Tbg. Press. | Csg. | 24 Hr. | Oil | | Gas | Water | Gas: | Oil | 11/ | ell Statu | | | | | | |
| Ciore | Cluster | Drace | Pata | DRI | - 1 | MCF | DDI | Pati | | - 1" | | | | | | | |

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #293506 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

| | uction - Interv | | | | | 1 | | | | | | | | |
|--------------------------------------|--|------------------------|--------------------|--------------------|--|--|---|-----------------------------|---|--|------------------|--|--|--|
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Grav | ity | Production Method | | | | |
| Choke Size | Tbg. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil Gas BBL MCF | | Water BBL | Gas:Oil Ratio | Well | Status | | | | | |
| 28c. Produ | uction - Interv | al D | | | | | | | | | | | | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Grav | ity | Production Method | | | | |
| Choke Size | Tog. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil Gas BBL MCF | | Water BBL | Gas:Oil Ratio | Well | Status | | | | | |
| 29. Dispos | sition of Gas(S | Sold, used | for fuel, vent | ed, etc.) | | | | | | | | | | |
| | ary of Porous | Zones (Iı | iclude Aquife | rs): | | | | | 31. For | mation (Log) Ma | arkers | | | |
| tests, i | all important a including dept coveries. | | | | | | l drill-stem nut-in pressures | | | | | | | |
| | Formation | | Тор | Bottom | | Descriptions | s, Contents, etc. | | | Name | | Top Meas. Depth | | |
| | IVERS | | | | HAL ANH ANH SAN SAN ANH | HYDŘITE/DÓ HYDRITE/DO IVDRITE/DOL NDSTONE AI NDSTONE AI HYDRITIC DO | AND ANHYDR DLOMITE DLOMITE W/ II OMITE W/ HA ND ANHYDRI ND ANHYDRI | NTERBE ALITE TIC DOL | SAI TAI TAI SE' SE' O QU | STLER LADO NSILL TES VEN RIVERS EEN NROSE AYBURG | | 1353 1432 2543 2661 2906 3478 3627 3778 | | |
| 1. Ele 5. Sur | enclosed attac ectrical/Mecha ndry Notice fo | nical Log r pluggin | g and cement | verification | | eport | 3. DST Report 4. Directional 7 Other: etermined from all available records (see attached instructions) | | | | <u> </u> | | | |
| | | | Electi | ronic Subm | ission #2935 | 506 Verified b | by the BLM WeS, sent to the | ell Inforr Hobbs | nation Sy | stem. | acnea instructio | ons): | | |
| Name (please print) TAMARICA STEWART | | | | | | | | Title REGULATORY TECHNICIAN | | | | | | |
| Signature (Electronic Submission) | | | | | | | | Date 03/02/2015 | | | | | | |
| Title 18 U | J.S.C. Section | 1001 and | Title 43 U.S. | C. Section 1 | 212, make it | ny person know | ingly and | l willfully | to make to any o | department or a | gency | | | |