| District I | | | -5 | | State of 1 | New | Mexico | | | | Form C-102 | |
|--|-------------------------------|------------------|-----------------|---|--|------------------|---------------------------|--|--|---|---|--|
| 1625 N. Freiich Dr., Hob Phone: (575) 393-6161 1 District II | ibs, NM 8824 Fax: (575) 39 | oz 村OBB & | SOCU Energy | v Mine | rals & Na | atura | al Resources De | enartment | | Revis | ed August 1, 2011 | |
| District II 811 S. First St., Artesia, | | | | | | | ION DIVISION | • | Sul | bmit one c | opy to appropriate | |
| Phone: (575) 748-1283 F District III | Fax: (575) 748 | 8-9720 APR (| 2 2014 | | | | | • | | | District Office | |
| 1000 Rio Brazos Road, A | | 410 | | 12 | | | Francis Dr. | | | | | |
| Phone: (505) 334-6178 F <u>District IV</u> 1220 S. St. Francis Dr., S Phone: (505) 476-3460 F | Santa Fe, NM | 87505 RE | CEIVED | | Santa Fe | e, NN | A 87505 | | | ∐ AM | ENDED REPORT | |
| | | V | VELL LO | CATIO | N AND A | \CR | EAGE DEDIC | ATION PLA | T | | | |
| | PI Number | r | | ² Pool Code | ² Pool Code ³ Pool Nam | | | | | | | |
| | -025-29094 | | | 19190 | 19190 DRINKARD | | | | | | | |
| Property Co | 12 | | | | ° Pro H.T. MA | perty N TTERN | | | | ⁶ Well Number | | |
| ⁷ OGRID No. 4323 | | | | ⁸ Operator Name CHEVRON U.S.A. INC. | | | | | | ⁹ Elevation 3485' | | |
| | • | | | | " Surfa | ace I | Location | | | | | |
| UL or lot no. G 3 | Section 31 | Township 21S | Range 37E | Lot Idn | Feet fro | m the | North/South line NORTH | Feet from the 1650 | Eas EA | st/West line .ST | County LEA | |
| | | | ⊥ ⊩ Roti | tom Hol | le Locatio | on If | Different From | Surface | | L | | |
| UL or lot no. | Section | Township | Range | Lot Idn | Feet fro | | North/South line | Feet from the | Eas | st/West line | County | |
| 12 Dedicated Acres 40 | 13 Joint of | | Consolidation C | | rder No. | | | | | | | |
| No allowable w division. | rill be ass | signed to th | nis completion | on until al | II interests I | have l | been consolidated | or a non-standa | rd unit ha | is been ap | proved by the | |
| 16 | | | | + | (CSO)/ | | 1650 | I hereby certif to the best of i owns a workir the proposed location pursa interest, or to wrder heretofo Senature DENISE PIN Printed Nam leakeid@che | is that the informy knowledge of the interest or un thoutom hole loculant to a contra a voluntary poore entered by the local poor | mation containe und belief, and it uleased mineral vation or has a r uct with an owne oling agreement the division: | TIFICATION If herein is true and complete that this organization either interest in the land including ight to drill this well at this or of such a mineral or working or a compulsory pooling 03/31/2014 Date DRY SPECIALIST | |
| | | | | | | | | E-mail Addr | | | | |

**SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this

plat was plotted from field notes of actual surveys

made by me or under my supervision, and that the

same is true and correct to the best of my belief.

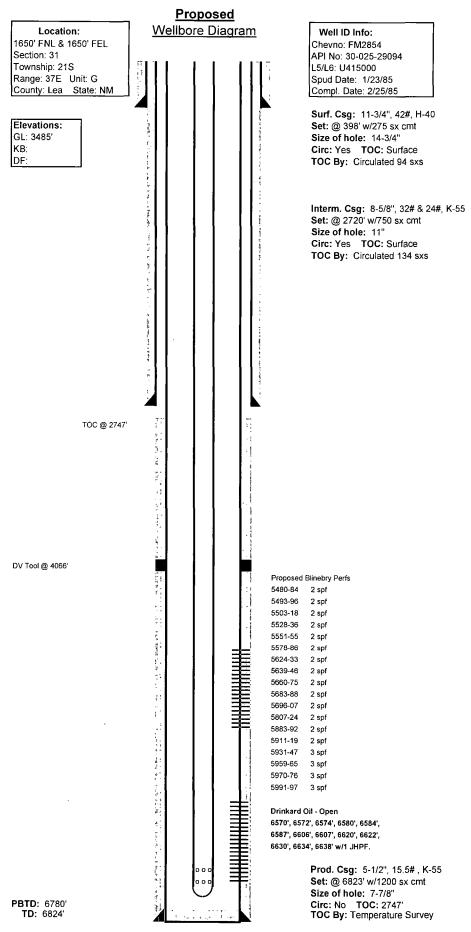
Signature and Seal of Professional Surveyor:

Date of Survey

Certificate Number

| District I 1625 N. French Dr., I Phone: (575) 393-616 District II 811 S. First St., Artes Phone: (575) 748-128 District III District III 100 Rio Brazos Roa Phone: (505) 334-617 District IV 1220 S. St. Francis D Phone: (505) 476-346 | sia, NM 88210 83 Fax: (575) 74 d, Aztec, NM 87 78 Fax: (505) 33 er., Santa Fe, NM | 8-9720 APR 7410 4-6170 1-87505 RE 6-3462 | 0 2 2014 ECEIVED | gy, Miner OIL CO | ONSERVAT 20 South St. Santa Fe, NI | al Resources D ION DIVISION Francis Dr. M 87505 | 7 | Submit one | Form C-102 sed August 1, 2011 copy to appropriate District Office IENDED REPORT | | |
|---|---|---|---------------------|---------------------------------|--|--|---|---|---|--|--|
| | ADV N. I | | ELL LC | | N AND ACR | EAGE DEDIC | CATION PLA 3 Pool Nai | | | | |
| ¹ API Number 30-025-29094 | | | | ² Pool Code 06660 | | | me GAS | | | | |
| ⁴ Property Code | | | | | ⁵ Property I | <u></u> | ⁶ Well Number | | | | |
| 7 OGRID | No. | | | | 8 Operator | Name | | ⁹ Elevation | | | |
| 4323 | | • | | | CHEVRON U.S | · · · · · · · · · · · · · · · · · · · | | | 3485' | | |
| | | 1 | | | " Surface 1 | | | | | | |
| UL or lot no. G | Section 31 | Township | Range 37E | Lot Idn | Feet from the 1650 | North/South line NORTH | Feet from the | East/West line EAST | County LEA | | |
| | 31 | 21S | l i | ** - | | ll | | EAST | LEA | | |
| | I a | Im 11 | | | | Different Fron | | | | | |
| UL or lot no. | Section | Township | Range | Lot Idn | Feet from the | North/South line | Feet from the | East/West line | County | | |
| division. | will be as: | signed to th | is complet | ion until al | l interests have | been consolidated | | | · · · · · · · · · · · · · · · · · · · | | |
| in | | | | ,, | , (CS)/ | | I hereby certify to the best of n owns a working the proposed b location pursue interest, or to a | s that the information contain ny knowledge and belief, and g interest or unleased minera oottom hole location or has a ant to a contract with an own | / / i | | |
| | | | | <i>1</i> | 13 | 1650' | Signature DENISE PIN Printed Name Leakeid@chex E-mail Addre | vron.com | Date DRY SPECIALIST | | |
| | | | | | | | I hereby ce plat was pl made by m same is tru Date of Surv | ertify that the well loc lotted from field notes se or under my superv se and correct to the b | ation shown on this of actual surveys ision, and that the vest of my belief. | | |

Certificate Number



Chevron U.S.A. Inc. Wellbore Diagram: MATB23

| Lease: OEU EUNICE FMT | | TERN H T /NCT-B/ 23 | Field: DRINKARD | | | |
|---|---|---|--|--|--|--|
| Location: 1650FNL1650FEL | Sec.: N/A | | Blk: | Survey: N/A | | |
| County: Lea St.: New Mexico | Refno: FM2854 | | API: 3002529094 | Cost Center: UCU415000 | | |
| Section: 31 | Township: 02: | | | Range: 037 E | | |
| Current Status: ACTIVE | | | s Test Date: 02/21/2014 | | | |
| Directions: | | | | | | |
| 6623 6506 6190 5873 5557 3801 2237 1312 874 437 0 | 1 @ 1 @ 1 @ 1 0 0 1 0 0 1 0 0 0 0 0 0 0 | free = 1.25) 0(6673-6679) Gas Anchorace Casing (Top-Bottor) 0-398) Wellbore Hole OI 0-398) H-40 11.750 OD/ 0-398) Cement ormediate Casing (Top-E) 398-2720) Wellbore Hole 0-2720) K-55 8.625 OD/ 0-2720) Cement oring String Quantity (Top of (14-6545) J-55 2.375 01 Drift 0(6545-6548) Tubing An 0(6548-6668) J-55 2.375 01 Drift 0(6668-6670) Seat Nippl 0(6670-6673) Perforated 0(6673-6704) Bull Plug I 0duction Casing (Top-Bo 0570-6638) Producing Ir 2720-6823) Wellbore Ho 0-6823) K-55 5.500 OD/ 2747-6823) Cement 6570-6638) Perforations 6780-6780) Plug Back T | Spray Metal x 22 N-78 (D) x 4 Rod Sub N-78 (D) x 8 Rod Sub N-78 (D) x 8 Rod Sub N-78 (D) x 8 Rod Sub in.) N-78 (D) x 25 Ro V4 in.) N-78 (D) x 25 Parition of the control of the control Parition of th | Rod Rod Bar alided Pony W/3/4 Pins ALIZED) - 20-125-RHBC-16-4 6 11.084 ID 10.928 Drift E 8.097 ID 7.972 Drift C ernal Upset 1.995 ID E romal Upset 1.995 ID D 4.950 ID 4.825 Drift | | |
| Ground Elevation (MSL): 348 | 5.00 | Spud Date: 01/23/19 | Compl. | . Date: 02/25/1985 | | |
| Well Depth Datum: Kelly Bush | ing | Elevation (MSL): 0.0 | 00 Correct | tion Factor: 13.00 | | |

Date: 01/05/2009

Last Updated by: jackssl