

Santa Fe Main Office
Phone: (505) 476-3441
General Information
Phone: (505) 629-6116

State of New Mexico
Energy, Minerals and Natural Resources

Online Phone Directory Visit:
<https://www.emnrd.nm.gov/ocd/contact-us/>

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

| | | |
|--|--|---|
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | WELL API NO. 30-015-00192 |
| 1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> | | 5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/> |
| 2. Name of Operator SPUR ENERGY PARTNERS LLC | | 6. State Oil & Gas Lease No. |
| 3. Address of Operator 9655 KATY FREEWAY, SUITE 500, HOUSTON, TX 77024 | | 7. Lease Name or Unit Agreement Name JONES D |
| 4. Well Location Unit Letter <u>H</u> : <u>1650</u> feet from the <u>NORTH</u> line and <u>990</u> feet from the <u>EAST</u> line Section <u>13</u> Township <u>18S</u> Range <u>16E</u> NMPM <u>EDDY</u> County | | 8. Well Number <u>001</u> |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3290' GL | | 9. OGRID Number 328947 |
| 10. Pool name or Wildcat ATOKA; SAN ANDRES | | |

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

| | | | |
|--|--|--|--|
| NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPL <input type="checkbox"/> DOWNHOLE COMMINGLE <input type="checkbox"/> CLOSED-LOOP SYSTEM <input type="checkbox"/> OTHER: <input type="checkbox"/> | | SUBSEQUENT REPORT OF: REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> P AND A <input checked="" type="checkbox"/> CASING/CEMENT JOB <input type="checkbox"/> OTHER: <input type="checkbox"/> | |
|--|--|--|--|

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Please find subsequent report, plugged wellbore diagram and photo of dryhole marker attached for your review.

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Sarah Chapman TITLE REGULATORY DIRECTOR DATE 05/20/2025

Type or print name SARAH CHAPMAN E-mail address: SCHAPMAN@SPURENERGY.COM PHONE: 832-930-8613
For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____
Conditions of Approval (if any): _____

Jones D 1 Daily P&A Ops Summary

| Begin | End | Summary |
|-----------|-----------|---|
| 4/9/2025 | 4/9/2025 | JSA HSE topic, proper tool for the job, move rig to location, call for backhoe to level ground spot in rig check well pressure 0# tubing 0# casing RU Well service unit TOO H and LD rods secure well SDFN travel |
| 4/10/2025 | 4/10/2025 | JSA HSE topic suspended loads, TOO H LD rods ND WH NUBOP TOO H with tubing wait for WL RU WL RIH with GRJB hung up at 1040' work through got down to 1620', RIH with CIBP did not go through tried 4 Times did not go through RD WL move to other location, call for bit to do a cleanout run, secure well SDFN travel |
| 4/11/2025 | 4/11/2025 | JSA HSE topic fall protection, TIG with bit down to 1650',TOOH SB all, RU WL RIH GRJB down top 1650' RIH with CIBP set # 1613', load well Log well from 1613' to surface, TIH CIBP @ 1613' with 2 3/8 tubing, secure well SDFN travel |
| 4/14/2025 | 4/14/2025 | JSA HSE topic muster area RU pump to tubing break circulation, circulate well clean with MLF M&P plug #1 10 sxs from 1613'-1500' 15 sxs Class c cement 1.32 yield 14.8# TOO H WOC 4 hrs TIH tag plug 1 @ 1480' MUH to 1207' RU pump to tubing break circulation M&P plug 2 1207-1014' 20 sxs (no perf NMOCD) Class C cement 1.32 yield 14.8# MUH to 879 RU pump to tubing break circulation M&P plug #3 879-779 15 sxs Class C cement 1.32 yield 14.8# TOO H Secure well SDFN travel |
| 4/15/2025 | 4/15/2025 | JSA HSE topic suspended loads TOO H RU WL RIH perf @ 200' per NMOCD (robert trujillo) TIH with packer RU pump break circulation out annulus M&P plug 200'- surface 50 sxs Class C cement 1.32 yield 14.8# ND BOP top off well RD well service unit prep equipment to move to next location Secure well SDFN travel |
| 5/13/2025 | 5/13/2025 | Informed BLM/NMOCD and installed dry hole marker. |

North Seven Rivers
Eddy County, NM
API# 30-015-00192

POST P&A WBD

SPUD DATE: 10/1/1970
ELEV: 3290' GR

PERF AND SQUEEZE 50 SXS CLASS C CMT
TOC @ SURFACE
BOC @ 200'

| | |
|---------------|-------|
| T. Anhy | _____ |
| T. Salt | _____ |
| B. Salt | _____ |
| T. Yates | _____ |
| T. 7 Rivers | _____ |
| T. Queen | _____ |
| T. Grayburg | 829 |
| T. San Andres | 1064 |
| T. Glorieta | _____ |
| T. Paddock | _____ |

8-5/8" 28# Csg @ 1157'
CMT w 600 SX

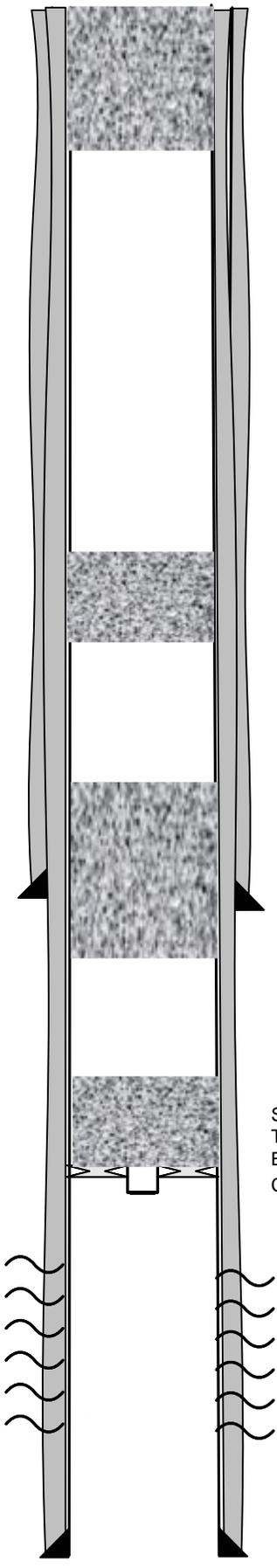
4-1/2" 9.5# Csg @ 1849' GL'
CMT w 360 SX 5-50 POZMIX AND 100
SX NEAT
CIRC TO SURF

SPOT 15 SXS CLASS C CMT
TOC @ 779'
BOC @ 879'

SPOT 20 SXS CLASS C CMT
TOC @ 1014'
BOC @ 1207'

SPOT 15 SXS CLASS C CMT
TOC @ 1480'
BOC @ 1613'
CIBP @ 1613'

PERFS (1663 - 1816')
PERF'D @ 1663, 80, 1723, 40, 52, 62, 77, 80, 82, 84,
86, 88, 92, 1810, 16. ACIDIZED W 2000 GAL 15% HCL
AND 52,000 GAL SLICK WATER W 52,500# SAND



PbTD @ 1837'

Jones D 1



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CONDITIONS

Action 465568

CONDITIONS

| | |
|---|--|
| Operator: Spur Energy Partners LLC 9655 Katy Freeway Houston, TX 77024 | OGRID: 328947 |
| | Action Number: 465568 |
| | Action Type: [C-103] Sub. Plugging (C-103P) |

CONDITIONS

| Created By | Condition | Condition Date |
|------------|---|----------------|
| gcordero | Clean Location in accordance with 19.15.25.10 NMAC. | 6/12/2025 |
| gcordero | Submit C-103Q within one year of plugging. | 6/12/2025 |