submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Title 18 U.S.C. Section 1001, in these it a crime for any person knowingly and willfully to make any department or agency of the United States any faise, iterations or transduction statements or representations as to any matter within its jurisdiction.

| | Sundry Notices and Reports on Wells | 2008 MAY 12 AM 9 40 | | |
|--|--|--|---|---|
| | | RECEIVED | 5. | Lease Number |
| 1. | Type of Well GAS | OTO FARMINGTON UM | 6. | NMSF-079393 If Indian, All. or Tribe Name |
| 2. | Name of Operator | | 7. | Unit Agreement Name |
| | BURLINGTON RESOURCES OIL & GAS COMPAN | VID 167870 | | San Juan 27-5 Unit |
| | | | 8. | Well Name & Number |
| 3. | Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9 | 9700 MAY 2006 | 9. | San Juan 27-5 Unit #82N API Well No. |
| _ | I Constitution of the Cons | G DEST, S. S. | ` | 30-039-29806 |
| ₹. | Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM | | 10. | Field and Pool |
| | Unit L (NWSW) 2030' FSL & 660' FWL, Sec. 6, T27N R5W NMPM | | Blanco Mesaverde/ Basin Dakota | |
| | Unit L (NWSW) 2030' FSL & 000' FWL, Sec. 0 | , 12/N RSW NWIPWI | 11. | County and State Rio Arriba Co., NM |
| | Casing Repair Final Abandonment Altering Casing | | | |
| 4/3 357 0-F .4% 021 add FW PT 5/6 late H2 w/2 | Describe Proposed or Completed Operations 2/06 MIRU Bearcat #5. NU BOPE. PT csg to 600psi fo 9'. Intermediate TD reached 5/4/06. Circulate hole. 5/5 2'. 1st Stage cmt: Preflush w/10bbls gel H 2O, 5bbls FV lake. 5pps LCM1. 4%FL-52, .4%SMS. Lead in w/33sx FL524% SMS. Tail w/90sxs (124cu-22bbls)Type 3 co 10bbls FW and 104bbls mud. Bump plug from 440# to 8 5. Circulate between stages. 2st Stage Preflush 10bbls It 11itive as first stage. Pump tail w/358sxs(762cu-135bbls) 12. Bump plug from 850# to 2470# to close stage tool. Pl 12. Bump plug from 850# to 2470# to close stage tool. Pl 13. Bump plug from 850# to 2470# to close stage tool. Pl 14. Control of the first stage of 10.5-J55 ST&C and 21jts 15. Pumped cmt w/9sxs(28cu-5bbls)scavenger Prem lite 16. Pumped cmt w/9sxs(28cu-5bbls)scavenger Prem lite 16. Pumped cmt w/9sxs(28cu-5bbls)scavenger Prem lite 16. Pumped cmt w/9sxs(28cu-5bbls)scavenger Prem lite 17. Pumped cmt w/2sas(28cu-5bbls)scavenger Prem lite 18. Pumped cmt w/2sas(230 5/11/06. Will show top of cmt w/2sas(230 | W. Pump 19sxs(56cu-10bbls)prem lite constant with CaCl2, 25pps Cell-o-Flake, 2830#. Open stage tool. Circulate 25bbls to FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW, 10bbls mud, 10bbls FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW. Pump 18sx prem lite same additives as 1st stage. Droug down @ 0735. Circulated 3bbls to result of FW. Pump 18sx prem lite same additives as 1st stage. Droug 18sx prem lite same additives as 1st stage. Droug 18sx prem lite same additives as 1st stage. Droug 18sx prem lite same additives as 1st stage. Droug 18sx prem li | g & set @ mt w/3% 25pps Cel 2% FL52. o reserve ss(54cu-1) p plug an herve pit. 3'. TD re lish w/10b bps LCM1 2. Bump p | 23575', DV tool @ CaCl2, .25pps Cell- l-o-Flake, 5pps LCM1, Drop plug and displace pit. Plug down @ 0bbls)prem lite same ad displaced w/113bbls ND BOP. NU BOP. cached 5/10/06. Circu- bbls gel H2O, 2bbls 1, 1%FL52. Tail blug @ 1634. ND BOPE |
| | ned Amanal and and are | rrect. <u>Amanda Sandoval</u> Tit | le Regula | atory ACCEPTED CORPEC |
| | | | | MAY 1 S 2006 |
| | is space for Federal or State Office use) PROVED BY | Title | | Dat FARMINGTON RELD OFF |
| CC | NDITION OF APPROVAL, if any: | | | J Sm |