## submitted in lieu of Form 3160-5 UNITED STATES

## DEPARTMENT OF THE INTERIOR RUREAU OF LAND MANAGEMENT

| Sundry Notices and Reports on We   | ells 2008 JAN 26 PM 4 22   |   |   |
|--|--|---|---|
|  | RECEIVIO   | 5.  | Lease Number  |
| . Type of Well GAS   | 070 FARMINGTON HIL   | 6.  | NMSF-079051-B<br>If Indian, All. or<br>Tribe Name   |
| Name of Operator BURLINGTON  | 134.67   | 7.  | Unit Agreement Name<br>San Juan 28-6 Unit   |
| RESOURCES OIL & GAS O  | COMPANY LES TO THE STATE OF THE | <del></del> 8.  | Well Name & Number  |
| Address & Phone No. of Operator  | S FEB INCOM 5  | <del></del> 0.  | Wen Name & Number   |
| PO Box 4289, Farmington, NM 87499 (  | (505) 326-9700   | 9.  | San Juan 28-6 Unit #105<br>API Well No.   |
|  |  |   | 30-039-29571  |
| 4. Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM   |  | 10.   | Field and Pool  |
| Unit M (SWSW) 330' FSL & 900' FWL, Se  | VI Sec 35 T28N DA6W NMPM   |   | Basin Dakota  |
| Ome of Constant and Constant an | 11, occ. 33, 12014, 1000 W INVILIVE  | 11.   | County and State<br>Rio Arriba Co., NM  |
|  | DICATE NATURE OF NOTICE, REPORT  | , OTHER   | DATA  |
| X Subsequent Report Reco   | Abandonment  |   | Other - 7"-4 1/2" Casing  |
| nead to 3534'. Circulate hole. 1/16/06 RIH w/8 mt pumped preflush w/10bbls gel H2O, 2bbls ps LCM1, .4%FL-52, .4%SMS. Tail in w/1338 lug & displace w/40bbls FW & 103bbls mud. 1/OC. Circulate between stages. 2 <sup>nd</sup> Stage 1/16/0bbls)scavenger cmt same additives as 1 <sup>st</sup> Stage pps LCM1, .4% FL52, .4% SMS. Drop plug & irculated 4bbls to surface. ND NUBOP.WOC. 1/17/06 RIH 6.250 bit. Tagged DV tool @ 2739 eached 1/19/06. Circulated hole. RIH w/4 ½'' 1 0bbls mud, 2bbls FW. Pumped cmt w/9sxs(27004bbls)prem lite cmt w/.25pps Cell-o-Flake, .3   | 500psi for 30mins, ok. 1/13/06 RIH w/8 ¾ " bit & 81jts of 7" 20# J55 ST&C csg & set @3524' w/st FW. Pump 18sxs(54cu-10bbls)scavenger cmt w/3 sxs(183cu-32bbls)Type 3 cmt w/1% CaCl2, .25pt Plug landed @ 1415hrs. Plug did not bump. Oper /06 Preflush 10bbls FW, 10bbls mud clean, 10bbl ge. Tail in w/313sxs (666cu-118bbls)prem lite w/3 displaced w/111bbls FW. Bump plug and close . PT csg 1500# 30 min. OK. D/9 & D/O. Load hole & PT 1500# 30 min. OK. D/19jts of 11.6# J55 LT&C & 162jts 10.5# J55 ST&cu-5bbls)scavenger w/.3% CD32, 6.25pps LCM1 3%CD32,6.25pps LCM1, 1% FL52. Drop plug & 1/20/06. WOC RD. Rig released @ 2200hrs 1/20 appletion rig.   | age collar(D  CaCl2,  See Cell-o-Flat  D/Vtool. C  See FW. Pump  CaCl2,  D/V tool w  Cocmt & ah  Cocsg & set  1% FL52.  displaced w | NV) @2740'. 1st Stage 25pps Cell-o-Flake, 5 ke, .4% FL52. Drop Greulated 20bbls cmt. bed lead 18sxs(54cu- 25pps Cell-o-Flake, /2500psi @ 1912hrs.  ead to TD 7728'. TD @ 7724'. Preflush w/ Tail w/294sxs(582cu- /10bbls sugar H2O, |
| igned Aymanda and au   | Amanda Sandoval Title Regulatory Co  | mpliance A  | ssistant II Day OR 1/23/06  |
| This space for Federal or State Office use) APPROVED BY  | Title  |   | JAN 3 0 2006  |

MMCCD