submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BUREAU OF LAND MANAGEMENT	70% a
Sundry Notices and Reports on Wells	- CI PR
1. Type of Well GAS	5? Lease Number NMNM-02491 6. // If Indian, All. or Tribe Name
2. Name of Operator BURLINGTON	7. Unit Agreement Name
RESCURCES OIL & GAS COMPANY LP 3. Address & Phone No. of Operator	8. Well Name & Number
PO Box 4289, Farmington, NM 87499 (505) 326-9700	Federal A #1M 9. API Well No.
4. Location of Well, Footage, Sec., T, R, M	30-045-30910
Sec., TN, RW, NMPM	10. Field and Pool Basin DK / Blanco MV / Otero Cha
Unit G(SWNE), 1555' FNL & 1845' FEL, Sec. 27, T30N, R11W NMPI	M 11. County and State San Juan Co., NM
Final Abandonment Altering Casing Conversion to Injection	ion
13. Describe Proposed or Completed Operations 1/12/04 RU Basin Wireline. Rang gauge ring to 6957', PTBD @ 6967'. Ran C due to gas cut fluid in casing, will have to rerun CBL after rig is on, 7" shoe @ 4-1/2" casing 0 and 7" casing – 1500#. Bled off 7" pressure. NU Casing spoot TIH w/RBP & set @ 6950'. Load hole & PT casing to 2500#. Held OK. Release	CBL-GR-CCL from 6954' to surface. TOC undetermined 4217'. RD Wireline. 2/2/05 MIRU Aztec #448. Showed BOPs. RU lines. 2/3/05 7" casing 1000#, bled down eased RBP & TOOH. Well pitot @ 3221 mcf. TIH
w/mill D/O FC & FS and 3' deeper. (new TD @ 6973'). TOOH w/mill. Killed 4.7# J-55 tbg (223 jts). Flowed well thru blooie line for 12 hrs. 2/5/05 7" casin ND BOP, NU tbg head. Pumped exp check w/1250#. RD & released rig 2/6/0	ng SICP - 550#. LD 1 jt tbg and land tbg @ 6931'.
NOTE: On 3/17/05 Drilling Eng, Completion Eng & Geologist went to the Bl Operations while setting the 4-1/2" casing well began to flow gas just before R While cementing, well was blowing gas and cement and gas came to surface. Oproposed intervals and the 4-1/2" casing will have to be squeezed before compof gas and that is why the 4-1/2" shoe was drilled out, but after flowing back we this gas and surrounding wells were run and it was determined to be Dakota gas until such time as well pressure drops enough to safely pull the gand land a CIB could potentially damage the zone. The surface and intermediate BH tests indicate between the 7" and 4-1/2" casing and blow down periods will be kept and give	RIH w/last jt of casing. Finally landed casing and cemente CBL indicates that the cement job isn't sufficient to completing. Initially thought maybe the gas was just a pocket well didn't show signs of decreasing. A gas analysis on as. Permission was given by the BLM to flow this well BP & squeeze. Concern was that killing the well again licated 0 pressure and the log detailing the pressures
14. I hereby certify that the foregoing is true and correct. Signed	ACCEPTED FOR RECORD the Sr. Regulatory Specialist Date 3/19/05
(This space for Federal or State Office use)	The Sr. Regulatory Specialist Date 3/19/05 MER 2. 8 2005 FAMILIANI UNITED OFFICE
APPROVED BYTitle	1 Tallfilla out of the

CONDITION OF APPROVAL, if any:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false. fictitious or fraudulent statements or representations as to any matter within its jurisdiction.