submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells 2006 AUG 30 AM 9 16	Process of the second	
1.	RECEIVED Type of Well GAS RECEIVED 070 FARMINGTON 111	5. 6.	Lease Number NMNM-078507 If Indian, All. or Tribe Name
2.	Name of Operator BURLINGTON RESCURCES OIL & GAS COMPANY LP	7.	Unit Agreement Name San Juan 32-9 Unit
3.	Address & Phone No. of Operator	- 8.	Well Name & Number San Juan 32-9 Unit 50B
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M	_	30-045-33335
	Unit B (NWNE), 1085' FNL & 1950' FEL, Section 25, T32N, R10W, NMPM	10.	Field and Pool Blanco MV/Basin DK County and State San Juan Co, NM
	Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		
8/13 8RI 10 t Pree TYI plug 10 t Tail plug 8/20 -8R Sca slur plug PT 14	Describe Proposed or Completed Operations 3/06 RIH w/8-3/4" hole. Tagged on cmt @ 575". D/O cmt and drilled ahead to 3716". Circ. hole. RIH w/ 82 jts for D ST&C Casing & set @ 3705" w/DV tool at 2757". Preflush w/ 10/10/10 ahead of 1st stage Scavenger 19 sx (57 c bibl slurry) Premium Lite, Class B, CACL2, CELLOFLAKE, LCM-1, FL-52, SMS. Lead 68 sx (145 cf - 26 bibls slumium Lite, Class B, CACL2, CELLOFLAKE, LCM-1, FL-52, Sodium Metasilicate. Tail 90 sx (124 cf - 22 bibl slumium Lite, Class B, CACL2 (Liquid), CELLOFLAKE, FL52. Dropped plug and displaced w/ 50 bibls FW + 98 bibls much g to 1000st. Open stage collar w/2100st and circ. 20 bibls of cmt. Circ between stages. 2nd stage Preflushed w/ 10 lobbs mud. Pumped Scavenger 19 sx (57 cf - 10 bibl slurry)Premium Lite, Class B, CACL2, CELLOFLAKE, LCM-1, 1357 sx (760 cf - 135 bibls slurry) Premium Lite, Class B, CACL2, CELLOFLAKE, LCM-1, FL-52, Sodium Metasilicate w/ 111 bibls FW. Bumped plug to 2450st. Circ. 40 bibls of cmt to surface. WOC. PT csg @ 1500st/30 class displaced w/111 bibls FW. Bumped plug to 2450st. Circ. 40 bibls of cmt to surface. WOC. PT csg @ 1500st/30 class displaced w/10 bibls of 10.5st, J-55-8RD ST&C casing &set @ 8116". Preflush w/10 bibls Gel/Water + 2 bibls venger 9 sx (28 cf - 5 bibls slurry)Premium Lite, Class B, LCM-1, FL-52, CD-32, CELLOFLAKE. Tail 320 sx (634 ry) Premium Lite HS FMI, Class B, CELLOFLAKE, CD-32, LCM-1, FL-52. Dropped plug and displaced w/129 big to 1350st. ND BOP & RD released rig @ 12:00 hrs, 8/25/06. will be conducted by the completion rig & results will be shown on the next report. TOC will also be reported. I hereby certify that the foregoing is true and correct.	of – rry) f. Bump bbls FW, I, FL-52, Si ilicate. Dro min. OK 1.60#, J-55 FW ahead	opped 5 obls
Sig	ned And Togas Rhonda Rogers Title Regulatory Assi	stant	Date8/28/06
AP CO Title	nis space for Federal or State Office use) PROVED BY	ate	FIEDRARAEA D SEP 0 1 2006

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