UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

IAN 1 4 2009

Sundry Notices and Reports on Wells		
	Bure	au of Land Management armington Field Office SF - 078200-A
1. Type of Well GAS	6.	SF - 078200-A If Indian, All. or Tribe Name
	7.	Unit Agreement Name
2. Name of Operator		-
BURLINGTON RESCURCES OIL & GAS COMPANY LP		
	0	TTI-U NI - O NI I
3. Address & Phone No. of Operator	- 8.	Well Name & Number
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	Grambling C 4B API Well No.
4. Location of Well, Footage, Sec., T, R, M Superlimit K (NESW) 1642; ESL 8, 2169; EWL Sec. 12, T20N, D10W, NMDM	-	30-045-34722
	10.	Field and Pool Basin DK/Blanco MV
Surf:Unit K (NESW), 1642' FSL & 2169' FWL, Sec. 12, T30N, R10W, NMPM	11.	County and State San Juan, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O	THER	DATA
Type of Submission Type of Action Notice of Intent Abandonment Change of Plans	Х	Other – Casing Report
Recompletion New Construction		ROVD JAN 20 '09
X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off		Tall Tree!
Final Abandonment Altering Casing Conversion to Injection		Party Care Care Care Care Care Care Care Care
12/28/2008 MIRU AWS 711, 12/29/2008 -PT csg @ 600#/30min, OK. 12/30/2008 - MU 8 3/4' drilled ahead to 3394' intermedate. circ hole. RIH w/ 79 jnts of 7" 20.0# J-55csg set @ 3344'. Mown csg, pump 60bbls down backside, circ. pump 50bbls w/full returns to surface. RU CMT 0GW, 10bbls FW. Pumped Scavenger 15sx(54cf-10bbl)Class G w/ .25pps Bent, 2% Anitfoam, Medasilicate. Lead 373sx(790cf-140bbl) Class G w/2% Antiform, .25pps Bent, .25pps Cello F Tail 88sx (111cf- 20bbl) 50/50POZ/G w/1% Anifoam, 2% Bent, .25pps Cello Flakes, 5pps D29 displaced w/ 131bbl H2O. Circ no cmt to surface. 01/04/2009 - Lost circ. A Temperature sur showed top of cmt @ 490'. Wayne Townsend (BLM) Charlie Perrin (OCD) were contacted proceed. Temp Survey attached. J 01/04/2009 PT csg to 1500# 30/min - good test. 01/05/2009 RIH w/6 ½" bit. D/O cmt & drilled on 01/08/2009. Circ hole. RIH w/18its 4 ½" 11.6# J-55 LT&C & 166its 4 ½" 10.5# J-55 ST&C Preflush 10bbls of GW, 2bbls FW. Tail 436sx (628cf-112bbl) Glass G w/1% Antifoam, 4% Beckerat Dispersent 2000 Flates from Valida Sarahania (12000).	Aix much much 1/04/20 (25pps Clakes, 3), 15% I vey wad and v l ahead C csg & nt, .25p	d & LCM. Pumped 150bbls 109, Preflushed w/ 10bbl 109, Preflushed w/ 10b
Cement Dispersant, 30pps Extender, 5pps Kolite, 15% retarder, .25% Uniflac. Displaced w/12 01/09/2009. PT will be conducted by completion rig; results will appear on next report. Report Toc		FW. RR RD @ 1130hrs on
01/09/2009. J	_	FW. RR RD @ 1130hrs on
01/09/2009. J PT will be conducted by completion rig; results will appear on next report. Report TOC	nician	
O1/09/2009. J PT will be conducted by completion rig; results will appear on next report. Report TOC 14. I hereby certify that the foregoing is true and correct. Signed Jamie Goodwin Title Regulatory Tech (This space for Federal or State Office use)	nician	Date01/12/2009.
14. I hereby certify that the foregoing is true and correct. Signed Jamie Goodwin Title Regulatory Tech	nician	Date 01/12/2009.