UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

AUG 3 1 2009

		Bureau of Land Manageme Farmington Field Office
	5.	Lease Number
		SF-080672
1. Type of Well	6.	If Indian, All. or
GAS		Tribe Name
	7.	Unit Agreement Name
2. Name of Operator		San Juan 27-4 Unit
BURLINGTON		
RESOURCES OIL & GAS COMPANY LP	0	XXI.D. NI O NI
3. Address & Phone No. of Operator	8.	Well Name & Number San Juan 27-4 Unit 154M
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4 Location of Well Postore See T. D. M.		30-039-30486
4. Location of Well, Footage, Sec., T, R, M	10.	Field and Pool
Surface: Unit F (SENW), 1565' FNL & 2230' FWL, Section 14, T27N, R4W, NMPM		Blanco MV / Basin DK
Bottomhole: Unit G (SWNE), 2010' FNL & 1415' FEL, Section 14, T27N, R4W, NMPM	11.	County and State Rio Arriba, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTI	IER I	DATA
Type of Submission Type of Action Notice of Intent Abandonment Change of Plans	Х	Other – Casing Report
Recompletion New Construction		RCVD SEP 3 '09
X Subsequent Report Plugging Non-Routine Fracturing		
Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		OIL CONS. DIV.
That Adaidonnent Alternig Casing Conversion to injection		7 13 T. F.
13. Describe Proposed or Completed Operations		DIST. 3
	mped w/ 130 2cf-27 Plug of FW. FS. Lead of plug C. Test nd 83j emium pps cel	w/ 131jts, 7", 23#, J-55 LT&C scavenger 20sx (56cf-10bbls) lsx (277cf-49bbls) Premium lite bbls) Type III cmt w/ 1% down @ 20:42hrs on 8/25/09. https://doi.org/10.1001/10.100
13. Describe Proposed or Completed Operations 08/20/2009 MIRU HP 283. NU BOPE. PT csg to 600#/30min. Test - OK 08/20/2009 TIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 5450' - Inter TD reached 8/23/09. Circ. hole set @ 5435' w/ DV tool @ 3668'. 08/25/2009 RU to cmt. 1st Stage - Pre-flush w/ 10bbls GW, 2bbls FW. PuPremium lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Lead cmt w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ 110sx (15 CACL2, .25pps celloflakes, .2% FL-52. Drop plug & displaced w/ 80bbls FW & 132bbls MW. Bump plug. Open DV tool & circ. 35bbls cmt to surface. WOC. 2nd Stage - Pre-flush w/ 10bbls FW, 10bbls MW, 2bbls 10bbls) Premium lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Premium lite cmt w/ 8% bentonite, .3% CALC2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Drop Bump plug. & close DV tool. Circ 14bbls cmt to surface. Plug down @ 02:22hrs on 8/26/09. RD cmt. WOO 18/26/2009 RIH w/ 6 1/4" bit. Drill out DV tool @ 3668' PT 7" csg to 1500#/30min @ 21:30hrs on 8/26/09. Drace of 8/28/10 RI bit. Drill out DV tool & RIH w/ 203jts total. 120jts, 4 1/2", 11.6#, L-80 LT&C a @ 8748'. 08/29/09 RU to cmt. Pre-flush w/ 10bbls MW, 2bbls FW. Pumped scavenger 10sx (27cf-5bbls) Proposed Scales of the scale o	mped w/ 130 2cf-27 Plug of FW. FS. Lead of plug C. Test nd 83j emium pps cel	w/ 131jts, 7", 23#, J-55 LT&C scavenger 20sx (56cf-10bbls) lsx (277cf-49bbls) Premium lite bbls) Type III cmt w/ 1% down @ 20:42hrs on 8/25/09. https://doi.org/10.1001/10.100
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