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## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUN 27 2008

Bureau of Land Management Farmington Field Office

RCVD JUL 8 '08 OIL CONS. DIV.

	Sundry Notices and Reports on Wells			
		5.		se Number
	70 £ XV . H	(		-SF-079391
	Type of Well GAS	6.		idian, All. or e Name
	Name of Operator	7.	Unit	Agreement Name
	BURLINGTON			
	RESCURCES OIL & GAS COMPANY LP		San	Juan 27-5 Unit
			*** **	
	Address & Phone No. of Operator	<del></del> 8.	Wei	l Name & Number
	Address & Financial of Operator		SJ 2	7-5 Unit 903
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API	Well No.
_			30-0	39-30299 ✓
	Location of Well, Footage, Sec., T, R, M	10.	Field	d and Pool
	Unit G (SWNE), 1595' FNL & 1860' FEL, Sec. 08, T27N, R5W, NMPM		Basi	in Dakota / Blanco
	Unit B (NWNE), 925' FNL & 1665' FEL, Sec. 08, T27N, R5W, NMPM			-
	·		Rio .	Arriba Co., NM
	X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off	OTHER Other – Ca		
,	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans X  X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection			
,	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans X  Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off			
3. 6/0 hea llea 1/%	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans X  X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection	bit. Tag J cmt. Pu s Cellofl phane Fl	cmt @ umped lakes, .4	195'. D/O cmt and of the control of
3. 6/0 hea flea 4% 4% ispl 6/10 D bbb	Type of Submission  Notice of Intent  Notice of Intent  X Subsequent Report  Plugging Casing Repair Water Shut off Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  3/3/08 MIRU AWS 711. 06/03/08 PT csg to 600# 30 min – test good. 06/04/08 RIH w/8 3/4 dt to 3770'. Circ hole. 06/08/08 RIH w/88jts, 7", 23#, L-80,csg set @ 3764'. 06/09/08 RIn, 10bbl FW. Scavenger – 20sx (43cf-8bbl) Class G w/.8% Bentonite, 3% CACL2, .25pps SMS. Lead – 490sx (1044cf-186bbl) Class G w/.8% Bentonite, 3% CACL2, .25pps Cellophane  SMS. Followedby Tail – 90sx (124cf-22bbl) Class G w/.1% CACL2, .25pps Cellophane	bit. Tag J cmt. Pu s Cellofl phane Fl Flakes, . /O cmt & RU cem %CD-32, 1,1% FL	cmt @ umped lakes, .4 akes, .4 drilled ent 06/1, 6.25pp52. Dro	195'. D/O cmt and of 10bbls Mud 196 FL-52, 5pps LCI 197 FL-52. Dropped plug & 1 ahead to 7925' (TI 16/08. Pre flush w/osLCM-1, 1%FL-52 opped Plug & displa
3. 6/0 hea llea 4% 6/10 6/10 0bb ail	Type of Submission  Notice of Intent X Subsequent Report Plugging Casing Repair Water Shut off Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing Conversion to Injec	bit. Tag J cmt. Pu s Cellofl phane Fl Flakes, . /O cmt & RU cem %CD-32, 1,1% FL	cmt @ umped lakes, .4 akes, .4 drilled ent 06/1, 6.25pp52. Dro	195'. D/O cmt and of 10bbls Mud 196 FL-52, 5pps LCI 197 FL-52. Dropped plug & 1 ahead to 7925' (TI 16/08. Pre flush w/osLCM-1, 1%FL-52 opped Plug & displa
3. 6/0 hea llea l/% 4/% 6/10 D bb ail /10	Type of Submission  Notice of Intent  Abandonment  Change of Plans  Non-Routine Fracturing  Plugging  Casing Repair  Water Shut off  Conversion to Injection  Plugging  Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing  One Conversion to Injection  Describe Proposed or Completed Operations  Altering Casing  Conversion to Injection  Type of Action  Non-Routine Fracturing  Non-Routine Fracture  Non-Routine Fracture  Non-Routine Fracture  Non-Routine Fracture  Non-Routine Fracture  Non-Routine Fracture  Non-Routine Fractu	bit. Tag J cmt. Pu s Cellofl phane Fl Flakes, . /O cmt & RU cem %CD-32, 1,1% FL	cmt @ umped lakes, .4 akes, .4 drilled ent 06/1, 6.25pp52. Dro	195'. D/O cmt and of 10bbls Mud 196 FL-52, 5pps LCI 197 FL-52. Dropped plug & 1 ahead to 7925' (TI 16/08. Pre flush w/osLCM-1, 1%FL-52 opped Plug & displa
3. 5/0 nea lea % 1% spl 5/10 bb ail /10	Type of Submission  Notice of Intent  X Subsequent Report  Plugging  Casing Repair  Casing Repair  Conversion to Injection  Plugging  Casing Repair  Conversion to Injection  Pescribe Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completed Operations  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completion Flaws 34  Altering Casing  Water Shut off  Conversion to Injection  Proposed or Completion  Proposed of Place Shut off  Conversion to Injection  Proposed Alter Shut off  Conversion to Injection  Proposed Alter Shut off  Conversion to Injection  Proposed Alter Shut off  Cash Proposed Alter Shut off  Cash Proposed Alter Shut off	bit. Tag J cmt. Pt s Cellofl phane Fl Flakes, .  O cmt & RU cem %CD-32, 1,1% FL. D, RR @	cmt @ imped lakes, .4 akes, .4 cdrilled ent 06/1, 6.25pp-52. Drule 12:30hr	195'. D/O cmt and of 10bbls Mud 196 FL-52, 5pps LCI 197 FL-52. Dropped plug & 1 ahead to 7925' (TI 16/08. Pre flush w/osLCM-1, 1%FL-52 opped Plug & displa
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3. 6/0 hea lea l/% 4/% ispl 6/10 Obbb ail /10 If w	Type of Submission  Notice of Intent X Subsequent Report Plugging Casing Repair Water Shut off Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  3/3/08 MIRU AWS 711. 06/03/08 PT csg to 600# 30 min – test good. 06/04/08 RIH w/8 3/4 dt to 3770'. Circ hole. 06/08/08 RIH w/88jts, 7", 23#, L-80,csg set @ 3764'. 06/09/08 RIm, 10bbl FW. Scavenger – 20sx (43cf-8bbl) Class G w/.8% Bentonite, 3% CACL2, .25pp SMS. Lead – 490sx (1044cf-186bbl) Class G w/.8% Bentonite, 3% CACL2, .25pp SMS. Followedby Tail – 90sx (124cf-22bbl) Class G w/.1% CACL2, .25pps Cellophane laced w/ 146.61bbl of H20. 75bbls cmt to surface. Bumped Plug to 1245 PSI, plug held.  0/08 PT csg to 1500#/30 min. – Good Test. RIH w/6 ¼" bit. RIH, tag cement @3665'. D reached on 06/15/08. 06/15/08 RIH w/186jts, 4 1/2", 11.6#, L-80, LT&C & set @ 7924'. ol ChemWash, 2bbl FW. Scavenger – 10sx (31cf-6bbl) Type G w/.25pps Cellophane Flakes, .3 – 310sx (614cf-109bbl) Type G w/.25pps Cellophane Flakes, .3% CD-32, 6.25pps LCM-0bbl sugar water & 113bbl FW bump plug to 2030 PSI, plug held. Plug down @08:30. RI will be conducted by the completion rig & TOC will be reported on the next report.  I hereby certify that the foregoing is true and correct.	bit. Tag J cmt. Pt s Cellofl phane Fl Flakes, .  O cmt & RU cem %CD-32, 1,1% FL. D, RR @	cmt @ imped lakes, .4 akes, .4 cdrilled ent 06/1, 6.25pp-52. Drule 12:30hr	195'. D/O cmt and of 10bbls Mud 196 FL-52, 5pps LCM 1952. Dropped plug & 1 ahead to 7925' (TI 16/08. Pre flush w/osLCM-1, 1%FL-52 opped Plug & displays on 06/16/08.