UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



nct 21 2010

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	Sundry Notices and Reports on Wells		a ∩ffic	e		
		Farmington Field Bureau of Land Wa	<u>rsjye</u> ľ	neni Lease Nu	ımbar	
		Bureau of Land Mc	9.0	NM-6890		
1.	Type of Well		6.	If Indian		
	GAS			Tribe Na		
			7.	Unit Agr	eement N	lame
	Name of Operator					
	BURLINGTON					
	RESCURCES OIL & GAS COMPANY LP					
	Addison C. Dison No. CO. 4		8.		ne & Nun	mber
3.	Address & Phone No. of Operator			Reese M	esa 7H	
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Wel	LNo	
	1 0 Box 4207, 1 attituington, 14141 07477 (303) 320-7700		2.	ALL WEI	1 140.	
				30-045-3	5135	
ļ.	Location of Well, Footage, Sec., T, R, M					
	Conform Unit (MECE) 1915; ENIT 0 1905; EDT C	10 /mg/ዓሕ፤ ሙስቴቴ፣ እነካላማካላ	10.	Field and		
ì	Surface: Unit I (NESE), 1215' FNL & 1305' FEL, Section 1	10, 132N, R8W, NMPM		Basın Fr	uitland C	coal
	Bottomhole: Unit K (NESW), 710' FNL & 1887' FWL, Sec	ction 11, T32N, R8W, NMPM	11.	County a		
				Rio Arri	ba, NM	
	Notice of Intent Recompletion Notice of Intent Recompletion	Change of Plans New Construction		Other — <u> </u>	asing Report 28'10	<u>t</u>
09/1 09/1: 104j: 19sx 423s w/ 2 plug. 09/20 TD r	X Subsequent Report Plugging Casing Repair Altering Casing Pescribe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600# 2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334'. 9/20/10 RU to cmt. Pre-(57cf-10bbls) Premium lite cmt w/ 3% CACL, .25pps celloftax (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC Ilsx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloft. Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surface of the complex o	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355!- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. preforated liner set @ 6179!. T	D. Tes eached V, 10b 4% SM -52, 5 displated ah	DIST. DIST. t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/- 2 4265'. 2SI	Circ. hole. Imped sca Itonite. Le J. 4% SMS Subbls FW. 4" bit to 6 PJ = 88 Ho	venger ead w/ S. Tail Bump 189' (TE oles. √
13. 09/1 109/1 104j 19sx 423s w/ 2 blug. fD r Plug.	Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600/2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334'. 9/20/10 RU to cmt. Pre-(57cf-10bbls) Premium lite cmt w/ 3% CACL, .25pps celloflax (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC Ilsx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloflate. Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surface of the complex	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355!- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. preforated liner set @ 6179!. T	O. Tes eached V, 10b 4% SN -52, 5 displated ah OL @ t @ 29	t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/- 2 4265'. 2SE	Circ. hole. Imped sca Itonite. Le Itonit	venger ead w/ S. Tail Bump 189' (TE oles. √
13. 09/1 09/1 104j 19sx 123s 19/2 10 r 1 r 1 lug RR (Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600# 2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334', 9/20/10 RU to cmt. Pre-1 (57cf-10bbls) Premium lite cmt; w/ 3% CACL, .25pps cellofla x (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC 11sx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps cellofl Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surfa 0/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 04:00le eached 9/23/10. Circ. hole. RIH w/ 44jts, 4 1/2", 11.6#, L-80 s still intacked. PT csg to 1500#/30min @ 05:30hrs on 9/25/1	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355!- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. preforated liner set @ 6179!. T	O. Tes eached V, 10b 4% SM -52, 5 displayed ahrold @ 29	t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/- 2 4265'. 2SI 000'. ND B	Circ. hole. Imped sca Itonite. Le	venger ead w/ S. Tail Bump 189' (TE oles. √
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13. 09/1 09/1: 104j: 119sx 423s w/ 2 olug. 09/2: FD r Plug. RR (Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600/2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334'. 9/20/10 RU to cmt. Pre-(57cf-10bbls) Premium lite cmt w/ 3% CACL, .25pps celloflax (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC Ilsx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloflate. Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surface of the complex	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355!- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. preforated liner set @ 6179!. T	O. Tes eached V, 10b 4% SM -52, 5 displayed ahrol @ 29 ACCES	t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/4 2 4265'. 2SI 000'. ND B	Circ. hole. Imped sca Itonite. Le Itonite.	venger ead w/ S. Tail Bump 189' (TE oles. √
13	Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 6004 2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334', 9/20/10 RU to cmt. Pre-1 (57cf-10bbls) Premium lite cmt.w/ 3% CACL, .25pps celloflax x (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC 11sx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloflax Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surfa 0/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 04:00l eached 9/23/10. Circ. hole. RIH w/ 44jts, 4 1/2", 11.6#, L-80 s still intacked. PT csg to 1500#/30min @ 05:30hrs on 9/25/10 pletion Rig will drillout Perf Plugs & run tbg.	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355'- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. hrs on 9/20/10. Test - OK. Dril perforated liner set @ 6179'. T 10. Test - OK. RIH w/ plug se	O. Tes reached V, 10b 4% SN -52, 5 displayed ah OL @ 29	t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/- 2 4265'. 2SI 000'. ND B	Circ. hole. Imped sca Itonite. Le Itonite.	venger ead w/ S. Tail Bump 189' (TE oles. √
13	Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600# 2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334', 9/20/10 RU to cmt. Pre-1 (57cf-10bbls) Premium lite cmt.w/ 3% CACL, .25pps celloflax x (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC 11sx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloflax Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surfa 0/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 04:00l reached 9/23/10. Circ. hole. RIH w/ 44jts, 4 1/2", 11.6#, L-80 s still intacked. PT csg to 1500#/30min @ 05:30hrs on 9/25/10 14:00hrs on 9/25/10. Thereby certify that the foregoing is true and correct.	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355'- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. hrs on 9/20/10. Test - OK. Dril perforated liner set @ 6179'. T 10. Test - OK. RIH w/ plug se	O. Tes reached V, 10b 4% SN -52, 5 displayed ah OL @ 29	DIL CONS DIST. t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/4 265'. 2SI PTED FOR FEC	Circ. hole. Imped sca Itonite. Le Itonite.	ivenger ead w/ S. Tail Bump 1189' (TE oles. √
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9/1 9/1: 04j: 9sx 23s // 2 lug. D r lug: LR (Casing Repair Altering Casing Describe Proposed or Completed Operations 1/2010 MIRU AWS 730. ND BOPE. NU WH. PT csg to 600# 2/2010 RIH w/ 8 3/4" bit. Tag cmt @ 191' & D/O. Drilled ahe ts, 7", 23#, L-80 LT&C set @ 4334', 9/20/10 RU to cmt. Pre-1 (57cf-10bbls) Premium lite cmt.w/ 3% CACL, .25pps celloflax x (901cf-160bbls) Premium lite cmt w/ 8% bentonite, 3% CAC 11sx(291cf-52bbls) Type III cmt w/ 1% CACL2, .25pps celloflax Plug down @ 15:30hrs on 9/19/10. Circ. 30bbls cmt to surfa 0/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 04:00l reached 9/23/10. Circ. hole. RIH w/ 44jts, 4 1/2", 11.6#, L-80 s still intacked. PT csg to 1500#/30min @ 05:30hrs on 9/25/10 14:00hrs on 9/25/10. Thereby certify that the foregoing is true and correct.	Non-Routine Fracturing Water Shut off Conversion to Injection #/30min @ 16:30hrs on 9/12/10 ead to 4355'- Intermediate TD r flush w/ 10bbls FW, 10bbls GV ake, 5pps LCM-1, .4% FL-52, . CL2, .25pps celloflake, .4% FL flake, .2% FL-52. Drop plug & ace. RD cmt. WOC. hrs on 9/20/10. Test - OK. Dril perforated liner set @ 6179'. T 10. Test - OK. RIH w/ plug se	O. Tes eached V, 10b 4% SM -52, 5 display to a CCE	t - OK. d 9/18/10. bls FW. Pt MS, 8% ben pps LCM-1 aced w/ 169 ead w/ 6 1/- 2 4265'. 2SI 200'. ND B	Circ. hole. imped sca atonite. Let, .4% SMS bbls FW. 4" bit to 6 D = 88 Holo OPE. NU CORD TORD	ead w/ S. Tail Bump 189' (TE oles. WH. RI
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