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

## RECEIVED

JAN 27 2011

	Sundry Notices and Reports on Wells	Farming	ton Field Office and Management
		5.	Lease Number
			NM-02151
1.	Type of Well	6.	If Indian, All. or
	GAS		Tribe Name
_		7.	Unit Agreement Name
	Name of Operator		San Juan 30-6 Unit
	BURLINGTON RESCURCES OIL & GAS COMPANY LP		
	——————————————————————————————————————	8.	Well Name & Number
3.	Address & Phone No. of Operator		San Juan 30-6 Unit 10
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
			30-039-30817
4.	Location of Well, Footage, Sec., T, R, M	10.	Field and Pool
	Surface: Unit A (NENE), 594' FNL & 677' FEL, Section 28, T30N, R7W, NMPM	10.	Blanco MV / Basin DK
	BHL: Unit B (NWNE), 710' FNL & 1830' FEL, Section 28, T30N, R7W, NMPM		
		11.	County and State
			Rio Arriba, NM
12	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT,	OTHER	DATA
124	Type of Submission Type of Action		
	Notice of Intent Abandonment Change of Plans Recompletion New Construction		Other - Casing Report  RCVD FEB 3'11
	X Subsequent Report Plugging Non-Routine Fracturing		OIL CONS. DIV.
	Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		DIST. 3
			VIDI. 0
13.	Describe Proposed or Completed Operations		
	· · · · · · · · · · · · · · · · · · ·		
	01/15/2011 MIRU AWS 730. NU BOPE. PT csg to 600#/30min @ 13:00hrs on 1/16/11. Test – OK. RIH w/ 8	¾" bit. Tag	cmt @ 200'
	& D/O cmt to 238'.		
	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/ 8 %" bit to 4270' – Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage – Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bbls GW. Pu	J-55 LT&C lls) Premium	Set @ <u>4251</u> ' 1 Lite w/ 3%
	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/ 8 %" bit to 4270' – Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage – Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bbl CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake	J-55 LT&C lls) Premiun celloflake, & .2% FL-5	Set @ <u>4251</u> ' n Lite w/ 3% 5pps LCM-1, 2. Drop plug
	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/ 8 %" bit to 4270' – Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage – Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bbl CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2nd	J-55 LT&C lls) Premium celloflake, & .2% FL-5 Stage – Pre	S set @ <u>4251</u> ' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls
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	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/8 %" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bt CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2nd FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake. FL-52, 8% bentonite & .4% SMS. Lead w/ 440sx(937cf-167bbls) Premium Lite w/ 3% CaCl, .25pps celloflake.	J-55 LT&C  ls) Premium celloflake, & .2% FL-5  Stage – Pre flake, 5pps l 5pps LCM- ug down @  1/11. Test –	E set @ 4251' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, .4% -1, .4% FL-52, 19:00hrs on OK Drilled
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	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/ 8 ¾" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bbl CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2nd FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake FL-52, 8% bentonite & .4% SMS. Lead w/ 440sx(937cf-167bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 ¼" bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 ¼" bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 ½", 11.6#, L-80 (LT&C-1551/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflat LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 Premium  celloflake,  & .2% FL-5  Stage – Pre  Jake, 5pps I  Spps LCM-  ug down @  J/11. Test –  Jits; BTC-42  S FM, .25pi  ce, .3%,CD-	Set @ 4251' a Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, .4% -1, .4% FL-52, 19:00hrs on OK Drilled tjts) set @ 8499'. so celloflake, . 32,6.25pps
	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/8 %" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1" Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bt CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2 <sup>nd</sup> FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 440sx(937cf-167bbls) Premium Lite w/ 3% CaCl, .25pps celloflake. 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 'A'' bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 'A'' bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 'A'', 11.6#, L-80 (LT&C-1551/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H 3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflat LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11. NU WH. RD RR @ 09:30hrs on 1/24/11.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  LS -2% FL-5  Stage – Pre  J-50 LCM  J-11 LTest –  J-15: BTC-42  S FM, 25p  LCM  LCM  LCM  LCM  LCM  LCM  LCM  LC	C set @ 4251' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, 4% -1, 4% FL-52, 19:00hrs on OK. Drilled tjts) set @ 8499'. ss celloflake, 32,625pps GFND BOPE-CORD
	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/ 8 ¾" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1st Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bbl CaCl, .25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2nd FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake FL-52, 8% bentonite & .4% SMS. Lead w/ 440sx(937cf-167bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 ¼" bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 ¼" bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 ½", 11.6#, L-80 (LT&C-1551/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflat LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  LS - 2% FL-5  Stage – Pre  J-50 LCM  J-11 L Test –  J-15: BTC-42  S FM, 25 pp  LCM  LCM  LCM  LCM  LCM  LCM  LCM  L	Set @ 4251' a Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, .4% -1, .4% FL-52, 19:00hrs on OK Drilled tjts) set @ 8499'. so celloflake, . 32,6.25pps
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	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/8 %" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1" Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bt CaCl., 25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2 <sup>nd</sup> FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 'A" bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 'A" bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 'X", 11.6#, L-80 (LT&C-150 1/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H 3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflal LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11. NU WH. RD RR @ 09:30hrs on 1/24/11. \  PT will be conducted by Completion Rig. Results & TOC will appear on next report.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  LS Permium  celloflake, 2% FL-5  Stage – Pre  flake, 5pps I  5pps LCM-  ug down @  I/11. Test –  jts; BTC-42  S FM, 25pp  ce, 3%, CD.  RD emt. AC  FART	C set @ 4251' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, .4% -1, .4% FL-52, 19:00hrs on OK. Drilled jts) set @ 8499'. ss celloflake, 32,6.25pps DCTND BOPE-CORD
14.	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/8 %" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1" Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bt CaCl., 25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2 <sup>nd</sup> FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 'A" bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 'A" bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 'X", 11.6#, L-80 (LT&C-150 1/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H 3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflal LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11. NU WH. RD RR @ 09:30hrs on 1/24/11. \  PT will be conducted by Completion Rig. Results & TOC will appear on next report.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  LS Permium  celloflake, 2% FL-5  Stage – Pre  flake, 5pps I  5pps LCM-  ug down @  I/11. Test –  jts; BTC-42  S FM, 25pp  ce, 3%, CD.  RD emt. AC  FART	C set @ 4251' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, 4% -1, 4% FL-52, 19:00hrs on OK. Drilled jts) set @ 8499'. ss celloflake, 32,625pps DCTND BOPE: CORD
14. Sigi	& D/O cmt to 238'.  01/19/2011 Drilled ahead w/8 %" bit to 4270' — Inter TD reached 1/19/11. Circ hole & RIH w/ 100jts, 7", 23# w/ ST @ 3555'. 1/20/11 RU to cmt. 1" Stage — Pre-flush w/ 10bbls GW. Pumped scavenger w/ 19sx(56cf-10bt CaCl., 25pps celloflake, 5pps LCM-1, .4% SMS. Lead w/ 26sx(79cf-14bbls) Premium Lite w/ 3% CaCl, .25pps .4% FL-52, 8% bentonite & .4% SMS. Tail w/ 73sx(101cf-18bbls) Type III cmt w/ 1% CaCl, .25pps celloflake & displaced 46bbls FW & 120bbls MW. Bump plug. Plug down. Open ST & Circ 10bbls to surface. WOC. 2 <sup>nd</sup> FW, 10bbls GW, 10bbls FW. Pumped scavenger w/ 19sx(56cf-10bbls) Premium Lite w/ 3% CaCl, .25pps celloflake 8% & .4% SMS. Drop plug & displaced w/ 140bbls FW. Bump plug & close ST. Circ 30bbls cmt to surface. Pl 1/20/11. RD cmt. WOC. 01/21/2011 RIH w/ 6 'A" bit. Drill out ST @ 3555'. PT 7" csg to 1500#/30min on 1/2 ahead w/ 6 'A" bit to 8500'(TD) TD reached 1/23/11. Circ hole & RIH w/ 201jts, 4 'X", 11.6#, L-80 (LT&C-150 1/23/11 RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger w/ 9sx(27cf-5bbls) Premium Lite H 3% CD-32, 6.25pps LCM-1 & 1% FL-52. Tail w/ 301sx(596cf-106bbls) Premium Lite HS FM, .25pps celloflal LCM-1 & 1% FL-52. Drop plug & displaced w/ 123bbls FW. Bump plug. Plug down @ 03:30hrs on 1/23/11. NU WH. RD RR @ 09:30hrs on 1/24/11. \  PT will be conducted by Completion Rig. Results & TOC will appear on next report.	J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  J-55 LT&C  LS Permium  celloflake, 2% FL-5  Stage – Pre  flake, 5pps I  5pps LCM-  ug down @  I/11. Test –  jts; BTC-42  S FM, 25pp  ce, 3%, CD.  RD emt. AC  FART	C set @ 4251' n Lite w/ 3% 5pps LCM-1, 2. Drop plug -flush w/ 10bbls LCM-1, 4% -1, 4% FL-52, 19:00hrs on OK. Drilled jts) set @ 8499'. ss celloflake, 32,625pps DCTND BOPE: CORD