	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LÅND MANAGEMENT			dil Cons. Div. Dist. 3
	Sundry Notices and Reports on W			Mol. J
			5.	Lease Number
1.	Type of Well GAS	APR 02 2008	6.	USA SF 080516A If Indian, All. or Tribe Name
2.	Name of Operator	Bureau of Land Management Farmington Field Office	7.	Unit Agreement Name
	BURLINGTON RESOURCES OIL & GAS (COMPANY LP		San Juan 28-5 Unit
			8.	Well Name & Number
3.	Address & Phone No. of Operator			SJ 28-5 Unit #54F
_	PO Box 4289, Farmington, NM 87499	(505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M			30-039-30416
			10.	Field and Pool
	Unit F (SENW), 1960' FNL & 2140' FWL, Sec. 20, T28N, R5W, NMPM			Basin Dakota / Blanco MV
			11.	County and State Rio Arriba Co., NM
	Final Abandonment Alter	ig Repair Water Shut off ring Casing Conversion to Injection		
3/19 to 3 bbls FL-3 FL-3 plug Stag .4% .4% cmt 3/26	891' interm TD reached 3/23/08. Circ ho gel/water & 2 bbls FW. Scavenger 19 sz 52, 5#/sx LCM-1, .4% SMS. Lead 81 sx(52, 5#/sx LCM-1, .4% SMS. Tail 91 sx (2 g & displace w/50 bbls FW & 105 bbls mu ge Pre-flush w/10/10/10 Scavenger 19 sx FL-52, .4% SMS. Lead 422 sx (899 cf – FL-52, .4% SMS. Dropped plug & displa to surface. WOC. 5/08 PT csg to 1500#/30 mins – test good.	PT csg to 600#/30 mins – test good. Tagged on le. RIH w/95 jts, 7", 20#, J-55 ST&C csg & set x (56 cf – 10 bbls slurry) Premium Lite FM w/3' (173 cf – 31 bbls slurry) Premium Lite FM w/3' 229 cf – 41 bbls slurry) Type III_w/1% CACL, .2 ad. Bumped plug to 930# @ 0015 hrs 3/25/08. (56 cf – 10 bbls slurry) Premium Lite w/3% CACL, .2 160 bbls slurry) Premium Lite w/3% CACL, .2 aced w/122 bbls FW. Bumped plug to 2700# @	@ 3881'. %CACL2, %CACL2, 25#/sx Cell Circ 32 bb ACL, .25#/s 5#/sx Cell	First Stage Pre-flush w/10 .25#/sx Celloflake, .4% 25#/sx Celloflake, .4% oflake, .2% FL-52.° Drõpped ls circ to surface. Second x Celloflake, 5#/sx LCM-1, oflake, 5#/sx LCM-1,
3/19 to 3 bbls FL-5 FL-5 Stag .4% .4% cmt 3/26	2/08 MIRU Aztec 301. RIH w/8 ¾" bit. H 891' interm TD reached 3/23/08. Circ ho gel/water & 2 bbls FW. Scavenger 19 st 52, 5#/sx LCM-1, .4% SMS. Lead 81 sx(52, 5#/sx LCM-1, .4% SMS. Tail 91 sx (2 g & displace w/50 bbls FW & 105 bbls mu ge Pre-flush w/10/10/10 Scavenger 19 sx FL-52, .4% SMS. Lead 422 sx (899 cf – FL-52, .4% SMS. Dropped plug & displa to surface. WOC. 5/08 PT csg to 1500#/30 mins – test good.	PT csg to $600\#/30$ mins – test good. Tagged on le. RIH w/95 jts, 7", 20#, J-55 ST&C csg & set x (56 cf – 10 bbls slurry) Premium Lite FM w/39 (173 cf – 31 bbls slurry) Premium Lite FM w/39 229 cf – 41 bbls slurry) Type III_w/1% CACL, .2 ud. Bumped plug to 930# @ 0015 hrs 3/25/08. (56 cf – 10 bbls slurry) Premium Lite w/3% CA 160 bbls slurry) Premium Lite w/3% CACL, .2 iced w/122 bbls FW. Bumped plug to 2700# @	@ 3881'. %CACL2, %CACL2, 25#/sx Cell Circ 32 bb ACL, .25#/s 5#/sx Cell	First Stage Pre-flush w/10 .25#/sx Celloflake, .4% 25#/sx Celloflake, .4% oflake, .2% FL-52.° Drõpped ls circ to surface. Second x Celloflake, 5#/sx LCM-1, oflake, 5#/sx LCM-1,
3/19 to 3 bbls FL-5 FL-5 Stag .4% .4% cmt 3/26	 D/08 MIRU Aztec 301. RIH w/8 ¾" bit. H 891' interm TD reached 3/23/08. Circ ho gel/water & 2 bbls FW. Scavenger 19 st 52, 5#/sx LCM-1, .4% SMS. Lead 81 sx(52, 5#/sx LCM-1, .4% SMS. Tail 91 sx (2 g & displace w/50 bbls FW & 105 bbls mu ge Pre-flush w/10/10/10 Scavenger 19 sx FL-52, .4% SMS. Lead 422 sx (899 cf – FL-52, .4% SMS. Dropped plug & displa to surface. WOC. D/08 PT csg to 1500#/30 mins – test good. t 	PT csg to 600#/30 mins – test good. Tagged on le. RIH w/95 jts, 7", 20#, J-55 ST&C csg & set x (56 cf – 10 bbls slurry) Premium Lite FM w/3' (173 cf – 31 bbls slurry) Premium Lite FM w/3' 229 cf – 41 bbls slurry) Type III_w/1% CACL, .2 id. Bumped plug to 930# @ 0015 hrs 3/25/08. (56 cf – 10 bbls slurry) Premium Lite w/3% CACL, .2 ided w/122 bbls FW. Bumped plug to 2700# @ ue and correct.	@ 3881'. %CACL2, %CACL2, 25#/sx Cell Circ 32 bb CL, .25#/s 25#/sx Cell 0618 hrs 3	First Stage Pre-flush w/10 .25#/sx Celloflake, .4% 25#/sx Celloflake, .4% oflake, .2% FL-52.° Drõpped ls circ to surface. Second x Celloflake, 5#/sx LCM-1, oflake, 5#/sx LCM-1,
3/19 to 3 bbls FL-: plug Stag .4% .4% cmt 3/26 Cont 14. Sign	 D/08 MIRU Aztec 301. RIH w/8 ¾" bit. H 891' interm TD reached 3/23/08. Circ ho gel/water & 2 bbls FW. Scavenger 19 st 52, 5#/sx LCM-1, .4% SMS. Lead 81 sx(52, 5#/sx LCM-1, .4% SMS. Tail 91 sx (2 g & displace w/50 bbls FW & 105 bbls mu ge Pre-flush w/10/10/10 Scavenger 19 sx FL-52, .4% SMS. Lead 422 sx (899 cf – FL-52, .4% SMS. Dropped plug & displa to surface. WOC. D/08 PT csg to 1500#/30 mins – test good. t 	PT csg to 600#/30 mins – test good. Tagged on le. RIH w/95 jts, 7", 20#, J-55 ST&C csg & set x (56 cf – 10 bbls slurry) Premium Lite FM w/39 (173 cf – 31 bbls slurry) Type III_w/1% CACL, .2 ud. Bumped plug to 930# @ 0015 hrs 3/25/08. (56 cf – 10 bbls slurry) Premium Lite w/3% CACL, .2 ided w/122 bbls FW. Bumped plug to 2700# @ ue and correct. <u>Rhonda Rogers</u> Title <u>Reg</u>	@ 3881'. %CACL2, %CACL2, 25#/sx Cell Circ 32 bb CL, .25#/s 25#/sx Cell 0618 hrs 3	First Stage Pre-flush w/10 .25#/sx Celloflake, .4% 25#/sx Celloflake, .4% oflake, .2% FL-52.' Dropped ls circ to surface. Second x Celloflake, 5#/sx LCM-1, oflake, 5#/sx LCM-1, /25/08. Circ 62 bbls

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rcud Apr 21 '08

3/26/08 RIH w/6 ¼" bit. Tagged & D/O cmt then drill ahead to 8040' (TD). TD reached 3/28/08. Circ hole. RIH w/194 jts, **45** 11.6#, J-55 LT&C csg & set @ 8039'. Pre-flushed w/10 bbls chemwash & 2 bbls FW. Scavenger 9 sx (28 cf – 5 bbls slurry) Premium Lite HS FM w/.3% CD-32, 1% FL-52, .25#/sx Cellophane flake, 6.25#/sx LCM-1. Tail 295 sx (584 cf – 104 bbls slurry) Premium Lite HS FM w/.3% CD-32, 1% FL-52, .25#/sx Cellophane flake, 6.25#/sx LCM-1. Dropped plug & displace w/128 bbls FW. Bumped plug to 1402# @ 1530 hrs. ND BOP & NU WH. RD & RR 3/29/08.

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