UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

JUL 3 0 2008

Sundry Notices and Reports on Wells					Bureau of Land Management Farmington Field Office		
						5.	Lease Number USA NM-12014
1. Ty	ype of Well GAS					6.	If Indian, All. or Tribe Name
2 N						7.	Unit Agreement Nam
_	Same of Operator BURLINGTON						
_	RESOURCES	OIL & GAS (COMPANY LP			8.	Well Name & Numbe
3. A	Address & Phone No. of C	Operator				0.	EPNG B 1N
P	PO Box 4289, Farmington	, NM 87499	(505) 326-9700			9.	API Well No.
4 L	ocation of Well Footage	Sec T R I	Mi				30-045-34617
4. Location of Well, Footage, Sec., T, R, M Unit J (NWSE), 2010' FSL & 1650' FEL, Section 28 T32N, R6W, NMPM						10.	Field and Pool
						Basin DK/Blanco MV	
						11.	County and State San Juan, Co., NM
12. CI	HECK APPROPRIATE	BOX TO IN	DICATE NATURE	OF NOTICE, REI	PORT, OTI	IER I	DATA
Ту	ype of Submission Notice of Intent		onment Change		X Other	- Casin	g Report
	X Subsequent Report	Reco	ompletion New C ging Non-R	Construction outine Fracturing			
		Casu	ng Repair Water	Shut off			
	Final Abandonment	t Alte	ring Casing Conv				
13. De	Final Abandonment						
07/14/0 07/03/0 (57cf-1 (884cf- Premiu		osRU NU BOP. ST&C csg & w/3% CALC, ent w/ 3% CaCl; . 2% FL-52, .2	rations PT csg to 600#/30 mir set @ 3606'. RU cmt. (.25pps Cellophane Flat (2, 5pps LCM -1, .4% F	ersion to Injection 1 – Good. RIH w/8 ¾" 17/18/08 Pumped 10bt tes, .4% FL-52,.4% So L-52,.25pps Cellopha	ol Gel Water. Odium Silicate ne Flakes, .4%	2bbl F , 5pps 5 SMS	W. Followed by Scavenge LCM-1. Lead 415 sx . Tail - 85sx (117cf-21bbl)
07/14/0 07/03/0 (57cf-1 (884cf- Premiu down @ 07/19/0 reached Pre flus CD-32, CD-32.	Oescribe Proposed or Con 08 MIRU AWS 301. 07/15/0 08 RDI w/ 89jts, 7" 20# J-55 10bbl) Premium Lite Cement 157bbl) Premium Lite ceme um Lite cement w/ 1%CaCl2	### ST&C csg & tw/3% CALC, and tw/3% CALC, 2% FL-52, 2 to surface. ### Surface csg & tw/3% CALC, and tw/3% CALC, and tw/3% CACI, 2% FL-52, 2 to surface. #### Surface csg & tw/3 min = 43jts, 4 ½" 11.2 bbl FW. Pum sx (628cf-112b 18 bbl FW w/2	rations PT csg to 600#/30 mirset @ 3606'. RU cmt. (a – Good. RIH w/8 ¾" b7/18/08 Pumped 10bb ces, .4% FL-52,.4% So L-52,.25pps Cellophar b. Drop plug and display b/6 ¼" bit. Tag cement be 152jts 4 ½" 10.50# Journal of the communication of the	ol Gel Water. dium Silicate ne Flakes, .4% ace w/147bbls @3563'. D/C .55 ST&C csg Cement w/.25	2bbl F , 5pps 6 SMS 8 H2O 9 cmt 8 g and s 6 pps C elloph	W. Followed by Scavenge LCM-1. Lead 415sx . Tail - 85sx (117cf-21bbl) . Bump pllug w/1688 PSI, drilled ahead to 8069' TI et @ 8065'. RU cmt. 07/22 ellophane Flakes, 1% FL-5 ane Flakes, 6.25pps LCM-
07/14/0 07/03/0 (57cf-1 (884cf- Premiu down @ 07/19/0 reached Pre flus CD-32, CD-32, down @	Describe Proposed or Cor 08 MIRU AWS 301. 07/15/0 08 RH w/ 89jts, 7" 20# J-55 10bbl) Premium Lite Cement 157bbl) Premium Lite ceme 157bbl) Premium Lite cement 20:08. Circulate 47bbl cm 08 RU NU BOP. PT csg to 1 d 07/21/08. 07/22/08 RIH w/ sh w/ 10bbl Chem Wash & 2 , 6.25pps LCM-1. Tail - 317 . Drop plug and displace w/1 @ 19:44 hrs on 07/22/08. RD	### ST&C csg & tw/3% CALC, on tw/3% CALC, on tw/3% CACI, .2% FL-52, .2 to surface. ### SUBJECT OF THE SUBJECT	rations PT csg to 600#/30 mirset @ 3606'. RU cmt. (25pps Cellophane Flale 2, 5pps LCM -1, .4% F 5pps Cellophane Flake: Good. 07/19/08 RIH w. 60# J-55 LT&C csg & ped Scavenger 9sx (28 bbl) Premium Lite HS F 15# sugar in first 10bbls 07/22/08.	a – Good. RIH w/8 ¾" b7/18/08 Pumped 10bb ces, .4% FL-52,.4% So L-52,.25pps Cellophar b. Drop plug and display b/6 ¼" bit. Tag cement be 152jts 4 ½" 10.50# Journal of the communication of the	ol Gel Water. dium Silicate ne Flakes, .4% ace w/147bbls @3563'. D/C .55 ST&C csg Cement w/.25	2bbl F , 5pps 6 SMS 8 H2O 9 cmt 8 g and s 6 pps C elloph	W. Followed by Scavenge LCM-1. Lead 415sx Tail - 85sx (117cf-21bbl) Bump pllug w/1688 PSI, de drilled ahead to 8069' TI et @ 8065'. RU cmt. 07/22 ellophane Flakes, 1% FL-5 ane Flakes, 6.25pps LCM-s. 1/2bbl cement to surface RCUD AUG 4 OB
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