RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 13 2011

	•	ports on Wells		Sureau	nington Field Offic of Land Managemu
					ease Number
. Type	of Well		RECEIVED APR 2011	6. I :	IM-020982 f Indian, All. or
	GAS		2112131415167	ī	ribe Name
			(4) (A)	7. U	nit Agreement Name
. Name	e of Operator		RECEIVED "	8	uit Agreement Name
	RLINGTON		\$ [APR 2011]	212	
RI	ESCURCES ON	L & GAS COMPANY LP	OIL CONS. DIV. DIST, 3	<i>∾</i> /	
. Addr	ess & Phone No. of Ope	erator	14	3 /	Vell Name & Number Iangum #6
	· -		40E 82 82 83 836 84		_
PO E	3ox 4289, Farmington, N	M 87499 (505) 326-9700	-068CF0	9. A	PI Well No.
				3	0-045-25721
. Locat	tion of Well, Footage, S	ec., T, R, M		10. F	ield and Pool
Unit	O (SWSE), 411' FSL &	1650' FEL, Section 28, T	29N, R11W, NMPM		Gallup / Fulcher Kutz F
					ounty and State
					an Juan, NM
2 CHEC	TK APPROPRIATE RO	OY TO INDICATE NATI	JRE OF NOTICE, REPORT	T OTHER DA	ГА
	f Submission Ty	pe of Action	ŕ		
	Notice of Intent	Abandonment Recompletion	Change of Plans New Construction	X Oth	cr – Commingle
	X Subsequent Report	Plugging	Non-Routine Fracturi	ng	Commingle
		Casing Repair	Water Shut off		
,	Final Abandonment	Altering Casing	Conversion to Injection	on	
3. Descr	Final Abandonment		Conversion to Injection	on	
/17/11 – 1 Inload ho 230'. Ch nd set @	MIRU AWS 746. 3/21/1 le w/air, mist & foamer. ased down to 5290'. 3/2	leted Operations 1 ND WH, NU BOP. PT – M/O CIBP @ 1900'. 3/23 4/11 Milled on CIBP & C/	OK. TOOH & inspect tbg. F.//11 RIH & tagged up @ CIPE/O to 6088'. Circ. hole. 3/28. Test to 500#/10OK. Stroked	RIH w/4-3/4" bi 3 @ 5230'. M/0 /11 RIH w/184) junk and CIBP @ jts 2-3/8" 4.7# J-55 tbg
January Individual American Indiana American Indiana I	MIRU AWS 746. 3/21/1 le w/air, mist & foamer. assed down to 5290'. 3/2 5961'. ND BOP, NU W/11 RD & MO AWS.	leted Operations 1 ND WH, NU BOP. PT — M/O CIBP @ 1900'. 3/23 24/11 Milled on CIBP & C/ /H. RIH w/pump and rods.	OK. TOOH & inspect tbg. Following the control of th	RIH w/4-3/4" bi 3 @ 5230'. M/0 /11 RIH w/184 1 pump to 500#. rest owners in a	D junk and CIBP @ jts 2-3/8" 4.7# J-55 tbg Good pump action space 2009 for the commingle priate C107A can be
Jnload ho Jnload ho Jnd set @ Jnut. 3/29/ Jnis well holds Jubmitted	miru AWS 746. 3/21/1 le w/air, mist & foamer. assed down to 5290'. 3/2 5961'. ND BOP, NU W /11 RD & MO AWS. will be a Gallup and PC has NOT been re-delive and approved.	leted Operations 1 ND WH, NU BOP. PT — M/O CIBP @ 1900'. 3/23 24/11 Milled on CIBP & C/ /H. RIH w/pump and rods. C commingle well. DHC note as a commingle. We	OK. TOOH & inspect tbg. F. //11 RIH & tagged up @ CIPE //O to 6088'. Circ. hole. 3/28. Test to 500#/10OK. Stroked	RIH w/4-3/4" bi 3 @ 5230'. M/0 /11 RIH w/184 1 pump to 500#. rest owners in a	D junk and CIBP @ jts 2-3/8" 4.7# J-55 tbg Good pump action space 2009 for the commingle priate C107A can be
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/17/11 – Juload ho 230°. Ch nd set @ ut. 3/29/ This well is the well in the we	miru AWS 746. 3/21/1 le w/air, mist & foamer. assed down to 5290'. 3/2 5961'. ND BOP, NU W /11 RD & MO AWS. will be a Gallup and PC has NOT been re-delive and approved.	leted Operations 1 ND WH, NU BOP. PT — M/O CIBP @ 1900'. 3/23 24/11 Milled on CIBP & C/ /H. RIH w/pump and rods. C commingle well. DHC note as a commingle. We	OK. TOOH & inspect tbg. Fe/11 RIH & tagged up @ CIPE O to 6088'. Circ. hole. 3/28. Test to 500#/100K. Stroked totification was given to interwill be keeping this well SI work Completed & work Completed &	RIH w/4-3/4" bi 3 @ 5230'. M/0 /11 RIH w/184 1 pump to 500#. rest owners in a	D junk and CIBP @ jts 2-3/8" 4.7# J-55 tbg Good pump action space 2009 for the commingle priate C107A can be Akat Allhoucd
/17/11 — Juload ho 230°. Chind set @ ut. 3/29/ This well in the we	MIRU AWS 746. 3/21/1 le w/air, mist & foamer. lased down to 5290'. 3/2 5961'. ND BOP, NU W //11 RD & MO AWS. will be a Gallup and PC has NOT been re-deliverand approved. by certify that the foregoes e for Federal or State Off	All ND WH, NU BOP. PT—M/O CIBP @ 1900'. 3/23 A/11 Milled on CIBP & C/H. RIH w/pump and rods. C commingle well. DHC noted as a commingle. We going is true and correct. Patsy Clarical Ciccuits (Commingle Commingle).	OK. TOOH & inspect tbg. Fe/11 RIH & tagged up @ CIPE O to 6088'. Circ. hole. 3/28. Test to 500#/100K. Stroked totification was given to interwill be keeping this well SI work Completed & work Completed &	RIH w/4-3/4" bi 3 @ 5230'. M/0 /11 RIH w/184 I pump to 500#. rest owners in auntil the appro	D junk and CIBP @ jts 2-3/8" 4.7# J-55 tbg Good pump action space 2009 for the commingle priate C107A can be Akat Allhourd Jel 15502d
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