submitted in lieu of Form 3160-5

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

RECEWEAmended API#

JUN 1 8 2008

Bureau of Land Management

		mington Field O f	fico
Sundry Notices and Reports on Wells	8 CA	mington rieid Oi	ince .
		5.	Lease Number NM-SF 078502-A
1. Type of Well GAS		6.	If Indian, All. or Tribe Name
2. Name of Operator		7.	Unit Agreement Name
BURLINGTON			•
RESOURCES OIL & GAS COMPAN	IY LP	0	11/.11 N O N
3. Address & Phone No. of Operator		8.	Well Name & Number
PO Box 4289, Farmington, NM 87499 (505) 326	9700	9.	Lively #8M API Well No.
4. Location of Well, Footage, Sec., T, R, M			30-045-34511
		10.	Field and Pool
Unit D (NWNW), 555' FNL & 610' FWL, Sec. 12, T29N, R8W, NMP	2 T20N DOW NIMDM	Basin DK / Blanco MV	
Unit D (NWINW), 333 FINE & UIU F WE, Sec. 12, 129N, ROW, MI		11.	County and State San Juan Co., NM
12. CHECK APPROPRIATE BOX TO INDICATE Type of Submission Type of Action	NATURE OF NOTICE, REF	PORT, OTHER	DATA
Notice of Intent Abandonment	Change of Plans New Construction	X Other - Com	oletion Detail RCVD JUN 20'08
X Subsequent Report Plugging	Non-Routine Fracturing Water Shut off		OIL CONS. DIV.
Final Abandonment Altering Casing Conversion to Injection			DIST 3
13. Describe Proposed or Completed Operation	ns .		
4/18/08 RU Basin Perforators. Run 3.75" gauge ring to 7546' From 1700' to surface. PBTD @ 7546'. TOC @ surface. RD UDK-7362' – 7406' @ 1SPF, LDK 7428' – 7535' @2SPF. Slickwater & 40020# 20/40 TLC proppant. 5/7/08 Perf LMF 10 bbls 15% HCL Acid. 108100 gal 60Q Foam w/96200# 20/@1SPF. Total holes = 2734 diameter holes. Frac: 10 bbls 18 SCF. 5/8/08 Basin wireline RIH w/3.75" gauge ring to 4680'. Holes. Frac: 10 bbls 15% HCL Acid. 94950 gal 75Q 20# Lin Well for approx 4 days.5/12/08 Set CBP @ 3958'. BD well.5. CO DK plug CO to PBTD. 6/3/08 POOH w/mill. Blow & fleover to production waiting of facilities to be set.	WL. 5/1/08 PT casing to 4100# 15 Total holes = 4334 diameter hole 5148' - 5240', PLO 5288' - 5392' 40 Brady Sand. Total N2=1215800 5% HCL Acid. 108900 gal 60Q Fo Set 4 1/2" CFP @ 4662'. Perf Lewiear Gel foam w/204700# 20/40 Br. 730/08 DO plugs. CO to DK plug. 6	5 min – good test. 5 es. Frac: 10 bbls 15 @ 1SPF. Total hol O SCF. Perf CH 480 oam w/94500# 20/4 es 4062' – 4562' @ ady Sand. Total N2 6/2/08 Test separato	/6/08 RU Basin WL to perf DK. HCL Acid. 102600 gal of es= 2934 diameter holes. Frac 4' - 4862', UMF 4882' -5053' Brady Sand. Total N2=124600 1SPF. Total holes 333 diamete =1419500 SCF. Flow back or, run allocation for MV/Lewis.
14. I hereby certify that the foregoing is true and co	rrect.		
Signed Killy V Minwe	Tracey N. Monroe Title Re	egulatory Technic	ian Date <u>6/18/08</u> .
(This space for Federal or State Office use) APPROVED BY	Title		Date
CONDITION OF APPROVAL, if any: Fitle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to ma	ke any department or agency of		
he United States any talse, fictitious or fraudulent statements or representations as to any mi	atter within its jurisdiction.		ACCEPTED FOR RECORD
			### # 0 2000



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