Form 3160-5. (August 1999)

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

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000
Lease Serial No.
NMSF080673

If Indian	Allotton	on Tuiles	Mama

abandoned well. Use form 3160-3 (APD) for such proposals.						6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					1	7. If Unit or CA/Agreement, Name and/or No. NMNM78408B			
1. Type of Well					8. Well Name and No.				
Oil Well Gas Well Other					SAN JUAN 27-4 UNIT 5N				
2. Name of Operator Contact: TAMMY JON BURLINGTON RESOURCES O&G CO LP E-Mail: twimsat							0-X1		
PO BOX 4289 FARMINGTON, NM 87499			3b. Phone No. (include area code) Ph: 505.599.4068 Fx: 505.599.4062			10. Field and Pool, or Exploratory BASIN DAKOTA BLANCO MESAVERDE			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish, and State				and State		
Sec 7 T27N R4W NWSE 2080FSL 2460FEL						RIO ARRIBA COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE	NATUR	E OF NO	TICE, RE	PORT, OR OTHER	R DATA		
TYPE OF SUBMISSION TYPE OF ACTION									
☐ Notice of Intent	☐ Acidize ☐ Deepen		[☐ Production (Start/Resume)		☐ Water Shut-Off			
_	Alter Casing Fracture Trea		ure Treat		Reclamation		☐ Well Integrity		
Subsequent Report ■	☐ Casing Repair	□ New	Construct	ion [Recomp	lete	Other Drilling Operations		
Final Abandonment Notice	☐ Change Plans ☐		Plug and Abandon		□ Temporarily Abandon		Drilling Operations		
	Convert to Injection	□ Plug	Back	[Water D	isposal			
testing has been completed. Final Aldetermined that the site is ready for f 8/29/04 MIRU Bearcat #5. NI RIH w/8-3/4" bit & drilled cem 20#, J-55 & set @ 3957' w/sta H2O/gel, 2 bbls H2O. Lead Cello-flake, 5#/sx LCM-1, 0.4\dot{111} cement w/1\dot{6} CaCl1; 0.2\dot{9} water/mud. Bumped plug & o down casing have full returns. H2O, 10 bbls mud clean & 10 CaCl2, 0.25#/sx LCM1, 0.4\dot{9} Plug down/closed tool, check surface. ND BOP, installed B	inal inspection.) J BOP, manifold & lines. Pent & then formation to 395 age tool @ 3397'. RU BJ. 26 sx (54 cf - 10 bbls slurn for the first start of the first star	T BOP, blind 58' (lost circ. Pumped 1st) Premium I led w/90 sx (L-52. Dropp . Pumped 20 OC. Cemen x (803 cf - 14 own. Dropped lisplacment le	rams, & @ 3815" @ 3815" stage - p ite w/3% 124 cf - 2 ed plug a 0 bbls mu ted 2nd s ted 2nd s to bbl slu d plug & c ost circ; r	casing to). Circ. R reflush - CaCl2, 0 22.13 bbl and displa d down b stage - pr rry) Prem displaced no cemen	600 psi - IH w/7", 10 bbls 0.25#/sx slurry) Tyl ced w/158 ackside. eflush - 10 ium Lite v w/137.7 b	OK. De 3.3 bbls Pumped 0 bbls v/3% bbls H2O.	SEP 2004		
	Electronic Submission #3 For BURLINGTON RES itted to AFMSS for processi	SOURCES OF	IG CO LP. NNE BRU	sent to t	he Farmin 09/13/2004	gton (04AXB3354SE)			
Name (Printed/Typed) PATSY C	LUGSTON		Title S	R. REGU	ILATORY	SPECIALIST			
Signature (Electronic S	Submission)		Date 0	9/08/200	4				
	THIS SPACE FO	R FEDERA	L OR ST	TATE OF	FICE US	SE			
Approved By ACCEPTED					NNE BRUMLEY DLEUM ENGINEER I		Date 09/13/2004		
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.				armingtor					
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a c statements or representations as t	crime for any period any matter wi	rson know thin its juri	ngly and w sdiction.	illfully to ma	ake to any department or	agency of the United		

Additional data for EC transaction #35775 that would not fit on the form

32. Additional remarks, continued

Naciamento per Wayne Townsend BLM @ 1932'(132' above top). He gave Brian Teller (BR) permissition to continue without remediation on 9/3/04. WOC. PT casing, blind drams & valves to 1500# for 30 mintues. Good test.

9/3/04 RIH w/6-1/4" bit & drilled cement then formation to 8198' (TD). TD reached 9/6/04. Circ. RIH w/4-1/2", 11.6# & 10.5#, J-55 casing (191 jts) & set @ 8193' w/PBTD @ 8191'. RU BJ. Pumped a preflush of 10 bbls chemical wash & 2 bbls water. Pumped 286 sx (576.66 cf - 102.7 bbl slurry) Premium Lite HS FM + 0.25#/sx Celloflake & 0.3% CD-32, 6.25#/sx LCM-1 & 1% FL-52. Dropped plug and displaced w/FW w/25#/ sugar in first 10 bbls. Bumped plug - held OK. Plug down @ 0530 hrs 9/7/04. ND BOP, NU WH. RD & released rig @ 1130 hrs 9/7/04.

Will show casing PT & TOC on next report. The completion rig will conduct the casing PT before completion commences.