Form 3160-5 August 1999) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT					FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000		
SUNDRY Do not use thi	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (AP	RTS ON WELLS	r an (\) (() sals()	\$2425 <i>267</i>	5. Lease Serial No. NMSF047039A		
SUBMIT IN TRI	PLICATE - Other instru	ctions on reverse	side. 🚟	<u>UN 2003</u> ≟≝∀≥D	7. PUnit or CA/Agre	•	and/or No.
Type of Well Oil Well	ner		the Care	XXII. VST. 3	8. Well/Name and No OAY 1R		
Name of Operator BURLINGTON RESOURCES	PEGGY COLE E-Mail: pcole@br-inc.com			@ XPI Well No. 30-045-20730-00-S1			
3a. Address 3401 EAST 30TH FARMINGTON, NM 87499		3b. Phone No. (include area code) Ph: 505.326.9727 Fx: 505.326.9781			10. Field and Pool, or Exploratory FULCHER KUTZ PICTURED CLIFFS		
4. Location of Well (Footage, Sec., 2 Sec 20 T28N R10W NWSW 36.64511 N Lat, 107.92381 V	1)			11. County or Parish, and State SAN JUAN COUNTY, NM			
12. CHECK APP	ROPRIATE BOX(ES) T	O INDICATE NAT	TURE OF N	NOTICE, RE	EPORT, OR OTHE	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent Subsequent Report Final Abandonment Notice 13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the we following completion of the involved testing has been completed. Final A determined that the site is ready for (5/22/03) MIRU. ND WH. NU (5/23/03) TIH w/mill to 2102'. 500'. PT csg to 3000 psi, OPT frac lines to 5000 psi, OPT frac lines to 5000 psi, OPT frac lines to 5000 psi, OPT (5/24/03) Flow back well. (5/25/03) Flow back well. (5/27/03) TOOH w/pkr. TIH w (5/28/03) Alternate blow & flo (5/29/03) (Verbal approval from Circ hole clean. TIH w/pkr, see 280', tested good down tbg, r	ally or recomplete horizontally ork will be performed or provid of operations. If the operation rebandonment Notices shall be fifinal inspection.) BOP. TOOH w/ 3/4" tbg. TOOH w/mill. TIH w/RBFDK. TOOH w/mill. TIH w/RBFDK. TOOH w/gkr. Latch & Frac PC w/280 bbls 20# low back well. If tbg, tag up @ 1972'. COw well. CO to PBTD @ 2 pm Steve Mason, BLM, to bt @ 400'. PT csg, tested	to PBTD. Blow we 157'. squeeze). TOOH squood down tbg, no	struction Abandon C Imated startin ons and measu with BLM/BIA pletion or reccements, include thole clean. I w/RBP. TI 0/40 AZ san II. w/tbg. TIH v test on ann	Reclama Recomp Recomp Tempor Water D g date of any p red and true ve Required su reclamation TIH w/pkr, H w/pkr, set ad, 15,000#	olete arily Abandon Disposal proposed work and apprentical depths of all pert bsequent reports shall be new interval, a Form 31 n, have been completed set @ 502'. 12/20 @ 1915'. (r @	oximate duration in the contract of the contra	on thereof. and zones. and zones. and days
14. Thereby certify that the foregoing i Col Name (Printed/Typed) PEGGY (ESOURCES O&G Co cessing by Matthew	by the BLM Well Information System &G CO LP, sent to the Farmington thew Halbert on 06/20/2003 (03MXH0941SE) Title REGULATORY ADMINISTRATOR					
Signature (Electronic	Date	Date 06/11/2003					
	THIS SPACE F	OR FEDERAL O	R STATE	OFFICE U	SE		
Approved By ACCEPT	Titl	MATTHEW HALBERT TitlePETROLEUM ENGINEER		Date	06/20/200		
Conditions of approval, if any, are attach certify that the applicant holds legal or ec which would entitle the applicant to cond	uitable title to those rights in the	ne subject lease	ice Farming	ton			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	3 U.S.C. Section 1212, make it statements or representations a	a crime for any person is to any matter within	knowingly and ts jurisdiction	d willfully to m	nake to any department	or agency of th	e United

Additional data for EC transaction #23065 that would not fit on the form

32. Additional remarks, continued

annulus. Set pkr @ 60', no test down tbg, tested good on annulus. Set pkr @ 90', tested good down tbg, no test on annulus. TOOH w/pkr. Perf sqz hole in csg @ 150'. Sqz w/250 sxs Type 3 cmt w/2% calcium chloride (348 cu. ft.). Displace w/2 bbls. Circ 6 bbls cmt out bradenhead. SDON. (5/30/03) TIH w/bit, tag cmt @ 125'. Drill out cmt @ 125-160'. Circ hole clean. PT csg to 500 psi, OK. TIH to CIBP @ 1915'. Drill out CIBP @ 1915'. Chase junk to 2127'. CO to PBTD @ 2157'. Alternate blow & flow well. (5/31/03) Alternate blow & flow well. (6/1/03) Alternate blow & flow well. (6/2/03) CO to PBTD. TOOH w/bit. TIH w/65 jts 2-3/8" 4.7# J-55 tbg, set @ 2044'. SN @ 2043'. ND BOP. NU WH. RD. Rig released.