Form 3160-5 (September 2001)

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

FORM APPROVED
OMB No. 1604-0135
OMB No. 1004-0135 Expires: January 31, 2004

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5. Lease Serial No.

	SUNDRY NO	TICES AND REPOR	TS ON WELLS	_ REAL	NM-07904	48-A	
	DO NOT USE THIS TOP abandoned well. Use	rm for proposals to d se Form 3160-3 (APD) :	riii or to re-enter a for such proposals	n	6. If Indian,	Allottee or Tri	be Name
	K			Total time the	NA O		
	SUBMITINGFRIEDI	ATE: Other Institut	ilans encreverse	side :		CA/Agreemen	t, Name and/or No.
1	1. Type of Well			070 Farming	ONA NM		
	Oil Well Gas Well Othe	r			8. Well Na	me and No.	
	2. Name of Operator			1111E 100	Gardner C		
	Koch Exploration Company, LLC			15 19 10 10 17	9. API Well No.		
	3a. Address		3b. Phone No. (include	area code) 🐴 💛	30045279		
	PO Box 489, Aztec, NM 87410		(505) 334-9111 (S)	DEC sone	1 . 51	nd Pool, or Expl	oratory Area
	4. Location of Well (Footage, Sec., T, R.,	M., or Survey Description)	123			itland Coal	
	S35, T32N, R9W (M)			The second secon	11. County	or Parish, State	
	800' FSL &825' FWL		10 V				
-				· · · · · · · · · · · · · · · · · · ·	6. 11	New Mexico	
	12. CHECK APPROP	RIATE BOX(ES) TO I	INDICATE NATUR	E OF NOTICE, R	EPORT, OF	R OTHER D	ATA
	TYPE OF SUBMISSION		TYF	E OF ACTION	pr.		
		Acidize [Deepen	Production (Star	rt/Resume)	☐ Water Sh	ut-Off
١	Notice of Intent	Alter Casing	Fracture Treat	Reclamation	,	Well Inter	grity
1		Casing Repair	New Construction	Recomplete			eCavitation Report
J	Subsequent Report	Change Plans	Plug and Abandon	Temporarily Al	handon	<u> </u>	
	Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal			
				•		- <u>-</u>	
	 Describe Proposed or Completed Opera If the proposal is to deepen directionall Attach the Bond under which the work following completion of the involved of testing has been completed. Final Aba determined that the site is ready for final 	y or recomplete horizontally, will be performed or provide operations. If the operation re andonment Notices shall be fi	, give subsurface location de the Bond No. on file w esults in a multiple compl	s and measured and tro vith BLM/BIA. Requi- etion or recompletion	ue vertical deptl red subsequent in a new interv	hs of all pertiner reports shall be al, a Form 3160	nt markers and zones c filed within 30 day: 0-4 shall be filed once
	Due to declining production the decision recavitation process we cleaned out to 3 drilled and tapped 4 hpf, @ 3405'. Line put back on production. We determined coal stringers @ 3087'-91', 3106'-3110', 9-26-03. 3/4" rods and an 1-1/2" rod put permits to start the unit. The pits used direcontoured, ready for reseeding. Well in	3425'. The original hole was re hangar is set @ 3027'. Let that the plugs in the liner, 3113'-3115', 3256'-3262', amp were also installed in the luring the cavitation were	as drilled to 3528. Who iner was set on 8/18/03 were not drilled out co , 3272'-3280', 3338'-33 the tubing. A Lufkin 1	en cleanout was com 3. New 2-3/8" tubing prectly. We pulled the solution of th	npleted we set g was run on 8 he tubing and ' on 9/25/03. 2 us set also. We erve pit area at CCEPTED F	the new 5-1/2 8/20/03 set @ : perfed the line 2-3/8" tubing we are waiting of and has been be TOR RECOR	" J-55 17# liner, 3361'. Well was er, 4SPF across the was run to 3390' on n emissions ack filled and
				FA BY	AMINGTON F	ILL UFFICE	

Title District Superintendent Date 11/11/03 Signature Name Approved by (Signature) Title (Printed/Typed) Office Date 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.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Name (Printed Typed)

John Clark

14. 1 hereby certify that the foregoing is true and correct