Form 3160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD. Africas

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

5. Lease Serial No.

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N	MNI	M-()55	62	90

SUNDRY	NOTICES	S AND RE	PURIS	ON MELLS
Do not use this	form for	proposals	to drill d	or to re-enter ai
shandoned well	I IIco Forr	n 2160-2//	IDD) for a	such proposale

6. If Indian, Allottee or Tribe Name

	NPLICATE - Othershistrua	ctions on reverse si	de a la l	7. If Unit or CA	/Agreement, Name and/or No.	
1. Type of Well	SEP - 5 2008	}		0. W. 11 M	131	
Oil Well Gas Well 2. Name of Operator	- Other			8. Well Name and No. Ithaca 15 Fed #1		
•	OCD-ARTES	SIA		9. API Well No.		
3a. Address		3b. Phone No. (include are	a code)	30 a	15 36572	
PO Box 5270 Hobbs, NM 88	3241	575-393-5905		10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec.,	, T, R., M., or Survey Description)			East Burton Flat Morrow 11. County or Parish, State		
660' FNL & 1980' FWL Sec 1	Eddy					
12. CHECK API	PROPRIATE BOX(ES) TO	INDICATE NATURE	OF NOTICE, RI		THER DATA	
TYPE OF SUBMISSION		TYPE	OF ACTION			
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production (Start	/Resume)	Water Shut-Off Well Integrity	
Subsequent Report	Classing Repair	New Construction	nd Abandon Temporarily Abandon		Other APD Changes	
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back				
Attach the Bond under which the following completion of the investing has been completed. Fin determined that the site is ready and MOC has received an approside MOC requests exemption from Please review lead cmt requ	oved APD for the above captions from a 2M BOPE for the 20" considered at the 20" & 13 3/8" csg. ACCEPTED FOR RE SEP 5 - 2008 Gerry Guye, Deputy Field NMOCD-District II A	de the Bond No. on file with sults in a multiple completio filed only after all requirement and well. After furthur review ductor pipe & install 20" CORD SEI CORD Inspector	BLM/BIA. Require in or recompletion in its, including reclan ew of COA, we as	ed subsequent report a new interval, a new interval, a nation, have been the following	orts shall be filed within 30 days Form 3160-4 shall be filed once completed, and the operator has ing changes:	
14. 1 hereby certify that the foregoing Name (PrintedlTyped)	g is true and correct	Title D.::11:	C			
F.C. Lathan Title Drilling St						
Signature I Lath C Date			8	ADI	PROVED	
	ATA PARTIES PAREN	RIFEDERALORUSPAT	ROFFICE USE			
Approved by (Signature)	Name (Printed/)	Typed)	AU1	§ 2.9 2008		
Conditions of approval, if any, are a certify that the applicant holds lega which would entitle the applicant to co	attached. Approval of this notice of all or equitable title to those rights conduct operations thereon.	does not warrant or in the subject lease		WESI	Date	

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.

Ithaca 15 Fed 1 Mewbourne Oil Company August 29, 2008 Conditions of Approval

- 1. The 20" diverter system is approved for the 20" surface casing.
- 2. A review of the cement program for the surface and two intermediate casing strings resulted in the following:
 - a. The 20" surface casing lead and tail cement slurries must meet the 500 psi compressive strength or 24 hours, whichever is greater. This is due to water zones and high cave/karst conditions.
 - b. The 13-3/8" intermediate casing lead and tail cement slurries must meet the 500 psi compressive strength or 24 hours, whichever is greater. This is due to high cave/karst conditions since cave depth is approximately 350'.
 - c. The 9-5/8" second intermediate casing requires some minor modification in the amounts of lead and tail slurry cements. An additional 50 sacks of tail is required and the lead can be reduced by 35 sacks to achieve the same amount of excess cement as originally proposed. This will provide better coverage over the Potash section in this well. The tail cement is to meet the 500 psi compressive strength or 24 hours, whichever is greater.

WWI 082908