Form 3160 5 (August 2007)

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

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	E	xpıre	s:	Jul	y	3	l,	2
ease	Serial	No.	_					

5.	Lease Serial No.	
	NMNM82902	

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter an
abandoned well. Use form 3160-3 (APD) for such proposals

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRII	PLICATE - Other instructi	ons on rev	erse side.		7. If Unit or CA/Agreen	ment, Name and/or No.		
1. Type of Well					8. Well Name and No.			
⊠ Oil Well ☐ Gas Well ☐ Other					DOMINO AOJ FEDERAL COM 13H			
Name of Operator     YATES PETROLEUM CORPO	Contact: T DRATIO <b>NE-M</b> ail: tinah@yates	INA HUERT petroleum.com	A m ·	·	9. API Well No 30-015-39544-00	0-X1		
3a. Address       3b. Phone No.         105 SOUTH FOURTH STREET       Ph: 575-74         ARTESIA, NM 88210       Fx: 575-748				)	10. Field and Pool, or Exploratory WILDCAT			
4. Location of Well (Footage, Sec., T	., R., M, or Survey Description)			•	11. County or Parish, a	and State		
Sec 9 T19S R31E SESE 330P	FSL 330FEL		•		EDDY COUNTY	, NM		
12. CHECK APPE	ROPRIATE BOX(ES) TO	INDICATE	NATURE OF N	NOTICE, RE	PORT, OR OTHER	R DATA		
TYPE OF SUBMISSION TYPE OF ACTION				FACTION				
- Nation of Intent	☐ Acidize	□ Deep	en	Producti	on (Start/Resume)	☐ Water Shut-Off		
□ Notice of Intent	☐ Alter Casing	_	ture Treat	☐ Reclama		☐ Well Integrity		
Subsequent Report     ■	Casing Repair	☐ New	Construction	☐ Recomp		Other		
☐ Final Abandonment Notice	☐ Change Plans	_	☐ Plug and Abandon ☐ Temporarily Al			Drilling Operations		
J	Convert to Injection	□ Plug		☐ Water D	isposal	,		
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 3/6/12 - Cement on 9-5/8" cas redi-mix. Tested to 1800 psi, 3/13/12 - Drilled to 8501' KOP 3/17/12 - Drilled to 9291' and 3/28/12 - Reached TD 8-1/2" 4/1/12 - Set 5-1/2" 17# HCP-1 on depth. Filled casing. Brok Pumped 10 bbls. Dropped 2-bbls gone. Worked up to 250 tested lines to 5000 psi, Ok. I Class "H" cement with additive returns. Pressured up to 3500	pandonment Notices shall be filed inal inspection.)  sing fell back 77'. Notified I Ok. WOC 29 hrs 45 min. I and continued to drill direct reduced hole to 8-1/2" and hole to 13,305'.  10 LT&C BTC casing at 13 e circulation 1 bbl - 400 ps. I balls. Displaced to se 0 psi, held good. Bled off. Pressured up to 2700 psi. es. Tailed in with 250 sx C 0 psi to seat plug, float held	Legion Brum Legion Brum Ctionally. Continued d 3,265'. Tagg i. Good refu eat 3 BPM - 9 Dropped DV Opened DV lass "C" with	rilling. Jed bottom. Picturns - 3 BPM at 550 psi. Landect ball to debris stated. Cemented additives. Hadiage tool at 916	ked up and p 550 psi. d ball with 23 ub. Pressurd d with 750 sx	placed REC MAY NMOCD	EIVED 0 1 2012 ARTESIA		
14. Thereby certify that the foregoing is	true and correct.  Electronic Submission #13  For YATES PETROL  nmitted to AFMSS for proces	.EUM CORPK	DRATION, sent to	o the Carlsba	d			
Name (Printed/Typed) TINA HUERTA			Title REG REPORTING SUPERVISOR					
Signature (Electronic S	Submission) THIS SPACE FOI	R FEDERA	Date 04/19/2		\$F			
A A STATE OF THE PARTY OF THE P					-			
Approved By ACCEPT	ED		JAMES A . TitleSUPERVIS	AMOS SOR EPS		Date 04/29/2012		
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conditions.	untable title to those rights in the suct operations thereon.	subject lease	Office Carlsbac					
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a c	rime for any pe	erson knowingly and	d willfully to m	ake to any department or	agency of the United		

## Additional data for EC transaction #135852 that would not fit on the form

## 32. Additional remarks, continued

Openhole packers at 9237', 9351', 9555', 9714', 9873', 10,077', 10,237', 10,395', 10,553', 10,757', 10,916', 11,076', 11,235', 11,439', 11,597', 11,757', 11,916', 12,120', 12,279', 12,439', 12,599', 12,802', 12,961' and 13,076'. Frac ports at 9296', 9455', 9614', 9773', 9976', 10,136', 10,296', 10,453', 10,657', 10,816', 10,975', 11,134', 11,338', 11,497', 11,656', 11,815', 12,019', 12,178', 12,338', 12,498', 12,702', 12,860', 13,020' and dual external hydraulic frac port at 13,195'. Float collar at 13,263'. 4/3/12 - Rig released at 9:00 AM.