Form 3160-5 (August 1999)

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

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. NMNM81952

OUNDIC	MO HOLO AND INLI O					14444444		
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	e	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.						7. If Unit or CA/Agreement, Name and/or No.		
1. Type of Well ☐ Gas Well ☐ Other						8. Well Name and No. LLAMA ALL FED 1		
2. Name of Operator Contact: TINA HUERT YATES PETROLEUM CORPORATION E-Mail: tinah@								
3a. Address 105 S 4TH STREET ARTESIA, NM 88210	3b. Phone No. (include area code) Ph: 505-748-4168 Fx: 505.748.4585				10. Field and Pool, or Exploratory UNDESIGNATED			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				DELE	II. County or Parish, and State			
Sec 7 T22S R31E SWSW 330FSL 950FWL			MAY 1 8 2004			EDDY COUNTY, NM		
					TESIA			
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE	NATU	RE OF N	OTICE, R	EPORT, OR OTHER	DATA	
TYPE OF SUBMISSION	TYPE OF ACTION							
National Classical	☐ Acidize	Deep	pen		Produc	tion (Start/Resume)	☐ Water	Shut-Off
Notice of Intent	Alter Casing	_	ture Tre	at	☐ Reclam		□ Well I	Integrity
☐ Subsequent Report	Casing Repair	_	Constru		Recomp		Other	
Final Abandonment Notice	Change Plans	_	and Ab		_	arily Abandon	_	
J	Convert to Injection	Plug			□ Water I			
determined that the site is ready for form of the Yates Petroleum Corporation Pressure up the 7" casing to 1 cement. TiH open ended and treated water. Perforate Delated S3 holes. Straddle 7708'-772' 7536'-7546' and stimulate. Syzones is favorable POOH with wet, set the RBP at 7650' and allow the gel to break and the TiH with tubing and seating ni Delaware 5348'-5354'(7), 557' holes. Straddle 7430'-7448' a	plans to recomplete this visco psi and pull a GR/CI pickle the tubing with 60 ware 7536'-7546'(11), 756 of and stimulate. Straddle wab test and evaluate the tubing, packer and RBP POOH with tubing and presin to cure. Flow the wpple to circulate fill out of 2'-5582'(11), 6814'-6820'(BL/CCL log from the second second second second second second second second second from the second s	om 780 E acid a , 7708'-; and stii test resi the lowe cture. S vill. If it 17448'(1	0' to 500' nd load tl 7726'(19) mulate. S ults from s er interval Shut well will not fli water. P 9) for a to	past the to he hole with for a total of Straddle all three 7708'-7720 in for 4 hrs ow, erforate otal of 44	n of 6' was	·	
	# Electronic Submission For YATES PETRO Enmmitted to AFMSS for pro	30588 verified DLEUM CORP cessing by Li	NDA ASI	KWIG on ()5/17/2004 (04LA0418SE)		
Name (Printed/Typed) TINA HUE		Title	REG CC	MPLIANCI	E SUPERVISOR			
Signature (Electronic S	Submission)		Date	05/12/20	004			
	THIS SPACE FO	OR FEDERA	L OR	STATE (OFFICE U	SE		
Approved By LES BABYAK			TitlePl	ETROLF!	JM ENGIN	EER	Date	05/17/20
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.				Carlsbad				
Fitle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any pe to any matter w	erson kno ithin its j	wingly and urisdiction.	willfully to n	nake to any department or	agency of th	ne United

Additional data for EC transaction #30588 that would not fit on the form

32. Additional remarks, continued

5572'-5582' and stimulate. Straddle 5348'-5354' and stimulate. Turn well to production.