Form 3160-5 (September 2001)

UNITED STATES N.M. Oil Cons. DIV-Dist. 2 DEPARTMENT OF THE INTERIOD 1 W. Grand Avenue BUREAU OF LAND MANAGEMEN 1 W. Grand Avenue

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

HOES AND BETODES ARTAGIA NIM 88210

Do not use this form for proposals to drill or re enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					NM-16073		
					6. If Indian, Allottee or Tribe Name		
					7. If Unit or CA/Agreement, Name and/or No.		
Type of Well Oil Well A Gas Well Other					8. Well Name and No. Sarah UM Federal #1		
2. Name of Operator Yates Petroleum Corporation					Sucial #1		
3a. Address	30-005-6166	5					
105 S. 4th Str., Artesia, NM 88210 505-748-1					, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., OR Survey Description) SEP 2 2 2004				Pecos Slope Abo			
1980'FSL & 1980'FWL of Section 15-T9S-R25E (Unit K, NESW)				11. County or Parish, State Chaves County, New Mexico			
	ON 15-195-R25E (UNIT) RIATE BOX(ES) TO IND	IX, IXLOVV)					
· · · · · · · · · · · · · · · · · · ·	CATE BOX(ES) TO INC	· · · · · · · · · · · · · · · · · · ·		FORT, OR O	IHER DATA		
TYPE OF SUBMISSION		TYPE	OF ACTION				
	Acidize	Deepen	Production (Start/Resume)	Water Shut-Off		
X Notice of Intent	Alter Casing	Fracture Treat	Reclamation		Well Integrity		
	Casing Repair	New Construction	Recomplete		Other		
Subsequent Report	Change Plans	X Plug and Abandon	Temporarily	Abandon			
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dispo				
13. Describe Proposed of Completed Operation (cl			<u> </u>		roof		
Attach the Bond under which the work will be following completion of the involved operations testing has been completed. Final Abandonm determined that the site is ready for final inspection.	 If the operation results in a multiple nent Notices shall be filed only after all ction.) 	completion or recompletion in a I requirements, including reclama	new interval, a Form tion, have been compl	3160-4 shall be filed	once		
Yates Petroleum Corporation p	• -		S:				
Call BLM (Carlsbad) with 24 hr Call OCD (Artesia) with 24 hr r		U .					
 Rig up all safety equipment a +/-bbls of 2% KCl water. Pu Set a CIBP at 3950' with 35' Circulate hole w/10.0 ppg br cement plug from 1600' to 1 from 918' to 818' across the and set a 10 sx plug at the s 	mp 2% KCl water as ne cement on top to cover ine plugging mud w/25# 500' to cover the top of 10-3/4" casing shoe. Wurface.	eded to keep the we the Abo perfs. bbl of gel in the muc the Glorieta. Pull the vait 3 hrs and tag this	ell dead. d then pull the e tubing to 91 s plug then pu	e tubing to 160 8' and spot a	00' and spot a 100' 100' cement plug		
4. Remove all surface equipme	ent and weld dry hole ma	arker per regulations	.				
NOTE: Yates Petroleum C	orporation will use ste	•	•				
14. I hereby certify that the foregoing is true	and correct	T	NOCO.				
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Tina Huerta Title Regulatory Compliance Supervisor							
		tox feet					
Signature Juna H	uerta	for receipt	mber 15, 200	4			
THIS SPACE FOR FEDERAL OR STATE OFFICE USE							
Approved by		Title	PE	Date	5/21/04		
Conditions of approval, if any, are attached			1 -	······	1 11 6		
certify that the applicant holds legal or equivalent would entitle the applicant to conduct		subject lease Office	KFO	1			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willbuily 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

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NELLNAME: SARAH UM Fed. Com#/ FIELD OCATION: 1980' FSL & 1980' FWL Sec 15	: recos stope ADO
OCATION: 1980 FSL + 1980 FWL Sec 15	195, K25 E CHAVES
GL 3.506.5ZERO: AGL: KB: 3,5/4.5	
GL: 3,506.5ZERO: AGL: KB: 3,514.5° SPUD DATE: 6/30/82 COMPLETION DATE: 9/22/82	CASING PROGRAM
COMMENTS: has been shut-in since	SIZE/WT/GR/CONN DEPTH SET
9/82	103/4" 40.5#/F+ J-55 STX 868
	11/1/2 10 50 #1/4 - 55 55 1/3 1/5
	4/2", 10,50 #/ft, J-55 STHU 4, 345
3/"	
14 /4 hole	
103/4"@	868 CMTP W/ 750 SACKS, I"
	125 SACKS to surface
7 7/9" hole 1" fl 1,550"	868' CMTP W/ 750 SACKS, I" 125 SACKS to surface 10 surface W/ 365 SACKS OF CMT
1/8/10/2	
	Before
TOC: 3,26	ol, CBL.
Y/)	
	• .
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1//	
Abo Abo	1 - 1 - 1 - 1
3.995-4,005	22 holy, Shot 2/4/01
2BTD 4 010 - 4.095	5 holes, 1
2BTD: 4,060 434	22 holy, shot 2/9/01 1, 12 holes, shot 0/2/32, 59202/2/01 5 holes, 375 SACKS
	DATE: 1/11/01 TWP
TD: 4,350' - SKETCH NOT TO SCAL	.e - DATE: ////// OU
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ELLNAME: SARAH CATION: 1980' F	"UM" Fed -SL + 1980	1. (om#/ FIELD 1' FWL Sec 15	Pecos T95, RZ	Slope Abo	res
3.506.5ZERO: UD DATE: 6/30/8				ASING BEOGRAM	
MMENTS: has b	COMPLETION SALVA	JN DATE 276902		ASING PROGRAM	DEPTH SET
9/82	CC ~ 801001	THE SINCE		5#/F+ J-55 ST	
	\Box			,	
OSACK plug	MILLEY	7)	T/2 10.50	#/f+, J-55, STH	9 345
	10.0				
	nup				
143/4 hole		$\langle \lambda \rangle$			
1, 1, 1, 1, 1		A			
				•	
	1-14				
		$\langle \rangle$			
3/3'	77777				
918'		103/4"@	868' cmi	D W/ 750	SACKS I"
1500		// 0	125	SACKS to	SUFFACE
7 /8" ho/e 1600	277777	1" fl 1550'	to surface	D W/ 750 SACKS to . W/ 365 SA	eks of con
18 10/2 1600)		, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , ,	G-2 0 1 cm
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	mup				
		TOC: 3,26	0'(8)		
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\rightarrow	A : A				
		<u> 400</u>			
CIBP@3,950' W/ }		3.995 - 4.005 4.100 - 4.005 4.007 - 2.005 4/2 @ 4.346	22. holy	shot 2/9/01	
· · · · · · · · · · · · · · · · · · ·		4,700 - 4,005	10 holes	saj - dizjodiš,	59202/2/01
3TD: 4,060 / 2		11/11 D 474	- MATAIN	1375 SACK	5
, - <u>-</u>	ALL THE	T/2 @ 7.375	, crip w		
TN	· 4 25n'	- SKETCH NOT TO SCALE	. -	DATE: ////	101 JWF