Form 3160-5 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR

Oil Cons. N.M. DIV-Dist. 2 1301 W. Grand Avenue

FORM APPROVED OMB No. 1004-0135

]	BUREAU OF LAND MANAGE	MENT Art	esia, NM 88	210 Exp	pires January 31, 2004	
Do not u	NOTICES AND REPORT se this form for proposals to dri well. Use Form 3160-3 (APD) for	S ON WELLS	134567897077	5. Lease Serial No. NM-18214 6. If Indian, Allotte		
	PLICATE - Other instr	uctions on reve	se side	Till Unit or CA/Ag	greement, Name and/or No.	
1. Type of Well X Oil Well	Gas Well Other		3,000	8. Well Name and	i No.	
2. Name of Operator		~	3>	Dekalb Fede	eral #1	
Yates Petroleum Corpora	tion		K6533765	9. API Well No.		
3a. Address		3b. Phone No. (include	·	30-005-0015	59	
105 S. 4th Str., Artesia, NM 88210			-1471	_	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T.,	R.,M., OR Survey Description)			Rock Schoo	lhouse; Wolfcamp	
				11. County or Par	rish, State	
660'FNL & 1980'FWL of Se	ection 21-T8S-R26E (Un	it C, NENW)		Chaves Cou	ınty, New Mexico	
12. CHECK APPR	OPRIATE BOX(ES) TO	INDICATE NATU	IRE OF NOTICE, I	REPORT, OR O	THER DATA	
TYPE OF SUBMISSION			TYPE OF ACTION	7		
	Acidize	Deepen	Productic	on (Start/Resume)	Water Shut-Off	
X Notice of Intent	1 ===	 	一		Well Integrity	
Notice of Intent	Alter Casing	Fracture Trea	. Reciamati	ion	well integrity	
	Casing Repair	New Constru	ction Recomple	ete	Other	
Subsequent Report	Change Plans	X Plug and Aba	ndon Tempora	rily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Di	sposal		
Describe Proposed of Completed Operat If the proposal is to deepen directionally Attach the Bond under which the work v following completion of the involved ope testing has been completed. Final Aba determined that the site is ready for final	or recomplete horizontally, give subsur will be performed or provide the Bond trations. If the operation results in a m ndonment Notices shall be filed only a	face locations and measure No. on file with BLM/BIA. nultiple completion or recom	d and true vertical depths of a Required subsequent reports pletion in a new interval, a Fo ing reclamation, have been co	Il pertinent markers and a shall be filed within 30 arm 3160-4 shall be filed ampleted, and the operate	zones. days. d once	
Yates Petroleum Corporati	on plans to plug and ab	andon this well a	s follows:	nitions	OF APPROVA	
1. Rig up all safety equipme			e allempieu.	1 ET B D B ET 1 M ET	an let i unak	
2. Set a CIBP at 4983' with	35' cement on top. Thi	s puts a plug ove	r the Wolfcamp.		•	
3. Set a CIBP at 4318' with					4	
4. Load the hole with plugg	_	•			from 2006'-2106'.	
This puts a 100' plug acr	·		=			
5. Perforate at 1060' and sp		ement plug from s	160'-1060', across	the surface cas	sing shoe, inside	
and outside the casing.			n	- 414 *	1 - 4-14-	
6. Perforate at 150' and circ			tne surrace, insid	e the string and	a outside.	
7. Weld dry hole marker ar	id clean location as per	regulations.	Acce	pted for reco	ned .	
NOTE: Yates Petroleum C	Corporation will use stee	l pits and no eart		NMOCD /		
14. I hereby certify that the foregoing i	s true and correct					
Name (Printed/Typed)			Pogulator: Com	alianca Sunomi	cor	
Tina Huerta		Title	Regulatory Comp	Juanue Supervi	501	
Signature /	111	Date	August 28, 2006			

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

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 willbully 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

GL: 3.798 'ZERO: AGL:	N DATE	CASING PROGRAM			
COMMENTS:		SIZEWT/GR/CONN	DEPTH SE		
	87	2", 24.0 #/ff K-55, STAL	1.010		
	41/2	" ID ENTICL TORGET	1.070		
	7	", 10.50#FF J-55,5FX	16,764		
			-		
121/4 hole	3		 		
1214 1010					
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	8 / 8 (1.010,	CMTD W/450 S.	ACK5		
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7 7/2" hole					
1/g hole					
	TO (: 3,030', C	CBL			
	•				
	A bo				
	4.368'- 4270' 4 hi	oles, shot 10/20/02:			
	4,500'- 4.502', 4 401	(-s, shot 10/27/82	•		
		-127702			
	Wolfcamp				
	5033-41 - shot 3-	1-06			
Cibp@5600+35'cmt	5,0751-5,136, shi 5,174'-5,136, shi 5382-90-shot 3-1.	ot 9/24/82	Þ		
	26 (C /K / 25)	- o 6			
LIBP@ 5,950 W/301 CONHT	5.910 m (1 - m (2)				
CIBP@ 6, 200' W/ 35'0'Cm	SILUTIAN	1 4 7/118/			
PBTD: 6,372	41/2 set@6.464	1 4/118/ shot 5/27/81:6/1/8/ CMTD W/1,600 5A	cks		
TD: 6,464'	- SKETCH NOT TO SCALE -	DATE: ///19/	102 Tty		
· · · · · · · · · · · · · · · · · · ·					

GL: 3,798 ZE	· · · · · · · · · · · · · · · · · · ·	KB: 3, 808	C21, T85, RZ		es Co, N.
5 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	126/60 COMPLETIO	ON DATE:	CAS	ING PROGRAM	
	7 PA COMPLETIC	UN DATE	SIZEMT/G	R/CONN	DEPTH SET
COMMENTS:	,		8 7/8" 24.0#	1ff K-55 STAC	1.010'
· · · · · · · · · · · · · · · · · · ·					
•		·	4/2", 10.50	7FF J-55,55	464
•	8///////	#0 sxs gurfac	ا ا		<u> </u>
		cont plug			
•	+ +	Surpa -> 150			+
					
1141		/ /			
121/4 hole		A			
					1,
•				1	·)
				AFTER	<u>(</u>
•					
35 sxs	1/1////////////////////////////////////	1 57"0	1011	11/11	COLF C
100' cont plu		8/9 @	1.010', CMTD	W/ 450	SHULL
960 -> 1060	/= / = /				
		35 \$×5			
7 1/2" hole	(11/11)	100° cmt	plug 2,006'-	wool across	<i>Blorietta</i>
		706.3	030', CBL		
		100.	000,000		
7	3°	1			
· · · · · · · · · · · · · · · · · · ·) on ha			
CiBP@ 4318	3 + 35 cm	1 700			
		4.368 - 4,3	70', 4 holes, she	F 10/28/82	
		4,500'- 4,50	oz', 4 holes, show	- 10/27/82	
		·	•		
		1			
73-110-2	and the same	(1)-15			
CIBDA 1901 -	" cmt	Wolfcamp			
CiBP@ 4983+		5033-41	- shot 3-1-06	. /a-	15
C1 BP@ 7983+3			101 5604 9/2	1102	•
C1 BP@ 1983 + 3		一 3,075′−5,	136, shot 9/2		
	-'cmt	5382-90	180' " " " " " " " " " " " " " " " " " " "		
Cibp@5603+35		5382-90'	180' " " " " " " " " " " " " " " " " " " "		
Cibb@ 5609+35		5670-78 (32 Miss	180' " -:shot 3-1-06 2) - Shot 2-23-3	2006	
Cibp@ 5600+33	301 Cont	5382-96 5670-78 (32 Miss 5.968-6,1	180' "-shot 3-1-06" 2) - shot 2-23-3 135', Shot 9/1/8	2006	
CIBP@ 5600 +3: CIBP@ 5,950 w/ CIBP@ 6,200' w/	301 Comt 35'0/cm	5382-96 5670-78 (32 Miss 5.968-6,1	180' "-shot 3-1-06" 2) - shot 2-23-3 135', Shot 9/1/8	2006	acks
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CIBP@ 5600 +3: CIBP@ 5,950 w/ CIBP@ 6,200' w/	301 comt 25'0/cm 372	\$382-96. 5670-78 (32 Miss 5.968-6.1 5:141:44 41/2 Set @	180' 3-1-06 2) - shot 2-23-3 135', shot 9/1/8 1-4,319', shot 5/2 6.464, CMTL	2006 31 181:6/1/8/) W/1,600 8	5 <i>ACKS</i> 18/02 J
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