Form 3160-5 (September 2001)

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

Oil Cons. Hosby
N.M. DIV-Dist. 2
1301 W. Grand Avenue
Antesia, NM 88210

FORM APPROVED OMB No. 1004-0135

## SUNDRY NOTICES AND REPORTS ON WELLS

Expires January 31, 2004

Do not use this form for proposals to drill or re enter an			5. Lease Serial No. NM-81259			
			6. If Indian, Allottee or Tribe Name			
SOBWILLIN IKIPLICATE CONTRIBUTION SOLITEVERSE SIDE				7. If Unit or CA/Agreement, Name and/or No.		
1. Type of Well    X				8. Well Name and No.		
2. Name of Operator				Vest Ranch F	Vest Ranch RE Federal #2	
Yates Petroleum Corporation				9. API Well No.	•	
3a. Address 3b. Phone No. (include area code)				30-005-2114	<u></u>	
105 S. 4th Str., Artesia, NM 88210 505-748-1471			<b>⊣</b>	or Exploratory Area		
4. Location of Well (Footage, Sec.,T.,R.,M., OR Survey Description)				Vest Ranch Upper Penn  11. County or Parish, State		
330'FNL & 1650'FWL of Section 21-T14S-R30E (Unit C, NENW)				•		
	RIATE BOX(ES) TO INDI		DE MOTICE DE	Chaves County, New Mexico		
	UATE BOX(E3) TO IND			EFORT, OR OT	HER DATA	
TYPE OF SUBMISSION		TYPI	E OF ACTION			
	Acidize	Deepen	Production	(Start/Resume)	Water Shut-Off	
X Notice of Intent	Alter Casing	Fracture Treat	Reclamation	,	Well Integrity	
		H				
Subsequent Report	Casing Repair	New Construction	Recomplete		Other	
	Change Plans	X Plug and Abandon	Temporarily	Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dispo	osal		
If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones.  Atlach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BL. Required subsequent reports shall be filed within 30 days. following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160.4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)  Yates Petroleum Corporation plans to plug and abandon this well as follows:  1. MIRU a WSU and any safety equipment as necessary. Bleed the pressure off the tubing and load the tubing and the casing with 60+/- bbls of 2% KCL water then ND the wellhead and NU the BOP then release the packer and POOH with tubing and packer. Pump 2% KCL water as needed to keep the well dead.  2. Set a 5-1/2" gauge ring to 7800' to make sure the casing is clear, set 5-1/2" CIBP at 7800' with 35' cement on top.  3. Spot 35 sx plug from 5800' to 5600', spot 35 sx plug from 3800' to 3600', spot 35 sx plug from 2900' to 2700' across the casing shoe then wait 3 hrs and tag this plug. Set 25 sx plug at the surface.  4. ND the BOP and remove the wellhead and install a dry-hole marker and clean up the location.  Set 25 sx plug errify that the foregoing is true and correct Name (Printed/Typed)						
Tina Huerta	Title Reg	ulatory Compli	ance Supervis	or		
Signature Jina, Lu	inta	Date June	e 8, 2004			
	THIS SPACE FOR FEDERAL OR STATE OFFICE USE					
Approved by			PE		1/10/4	
Approved by 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						

WELL HAME	: Vest Ranch	"RE Fed #2	FIELD AREA: Vest RANCH (Uppe 145-30E, Chaves Co, NM	or Penn)
LOCATION:	330' FNL 1	1650' FWL Sec 21-	145-30E, Chaves Co, NM	·
GL: <u>:855</u>	' ZERO: <u>19</u> '	AGL: <u>3874</u> ',	•	
KD: 3874	' ORIG. DRLG./COM	IPL. DATE: <u>5/96</u>	CASING PROGRAM:	
COMMENTS:			SIZE/WT./GR./CONN.	DEPTH SI
			13 3/8" H-90 @ 366'	
			85/8" 32# J-55 C 2877'	
5 SACK pluge	75/11/11/11	বাব	7½" 17" L.80 (2846'	
SACK play	KIMMA	$\mathcal{L}(\mathcal{L})$	15.5# J-55 C 6178'	
1112 1016		13/8" 6 366	17# J-55 ( 7797'\ 17# L-80 ( 10737'\	
}	10:0 PP9 1	133/8" € 366' cm + 400 sr - circ	17# 5-95 @ 10900'	
11" [11]	SISI MUD I	<u> </u>		
11" hole 22007		<u>}</u>		
15 SACK Olya	Al more of	)   25/2" & 2877'		
in principal	900)	\$ 85/8" 62877 cmt 1350 sx - circ	·	
7111	10.0 ppg			
77/g holes	buo / mup			
5 SACK plug 3	(au) 2 11/1/4 (			
	10.0100			
	13 mup		1 2 1	
			After	
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المان ا	10.0 PPg			
Markers	In must be			
IBRO 7,800 L	mup ()	W. 10-200		
Sq collapsed	The state of the s	Wolfcamp	1. (16.10/23/	
, , ,		= 7,894'-7,904',44h		, , , , ;
7,868 1812 8009'	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Bough 8330'-34', 16 holes 5/2 8343'-53', 40 holes 5/2	4/96 A: 1.5 K 9A / 15% W/ 1000 Scf	N2/662
	<del>***</del>		AF: 20K gol gelled 15% W/ 3	•
	\hat{\chi}	DV C 9210'	6/5/96	
	<b>}</b>		•	
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10,790'	THE REPORT OF THE PARTY OF THE	FC 10858'	cm [ 300 sx-circ	, /
PBTP		55" @ 10900' Znd:	cat 1590 sx -circ	10/18/99
	TD 10900'	- SKETCIÍ NOT TO SCAI	LE- REVISED:	The
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. LOCATION:	: <u>Vest Ranch</u> 330 FNL \$ 1	650 FWL Sec	<u>2</u> FII 21- 145-	ELD AREA: <u>V</u> 30E , Chav	est RANCH (U	oper Penn	)
KD: 3874	orig. DRLG./COM	PL. DATE: <u>5/90</u>	, 0 		CASING PROGRAM:		==
COMMENTS:				IZE/WT./GR./		DEPTH	<u>51</u> 
				3 3/8" H-90	C 366'		_
			-4	35/8" 32# J	-55 C 2877'		_
S		NN N			.80 (2846' J-55 C6178'		_
17/2 hole			,	17 <sup>#</sup> J	F-55 (7797')		
ر <b>است.</b> ر		133/8" C 366 cm t 400 sr	eire -		1-80 <i>C 10737'</i> 1-95 <i>C 10</i> 900'	`	_
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11"hole		<u>}</u> {					
\{\bar{\chi}{\chi}}		) 05/8" F 287	7' .				
(	3)	\$ 85/8" E 287 cmt 1350 sx -	· circ				
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2%" tbg							
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pulhersons Uni-VAL @ 7.756 Sg colinpsed =		Wolfcamp		1			
O 7.868'	111	= 7,894'-7,904',	44 holes, S.	Lot 10/27/00	/		•
RBP@ 8,009'	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	8330'- 3.4', 16 hole	·s 5/24/96	A: 1.5 K 8/25	gal 15% w/ 1000 s 5/96 4A/ Gelled 15% w	ict Nz/bbL	1
:	<del>*************************************</del>	= 8343' - 53' 40 hol	rs 3/47/76	AF ZOK	gal gelled 15% w	/ 30%. (Oz	:
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DV C 9210'		6/5/	196		
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	(3)						
	公。					ı	
10,790'	( AXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FC 10858'	, , ,	,			
PBTP		100	1st:cm[30	90 SK-CITC		10/19/9	9.
		- SKETCII NOT TO		10 SK -CIFC	REVISED:	Jup	•
	TD 10900		New New				-