to Appropriate District Office	Energ iner	State of New Me rals and Natural Re	sources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240		P.O. Box 208		WELL API NO. 30-015-28355
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa 1	Fe, New Mexico	87504-2088	5. Indicate Type of Lease STATE FEE X
<u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec, NM 87410)			6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR P DIFFERENT RES (FORM	ROPOSALS TO DR	PLICATION FOR PEF	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL OAS WELL WELL	X	OTHER		Vandiver CN Com
2. Name of Operator				8. Well No.
YATES PETROLEUM CORPO	ORATION			9. Pool name or Wildcat
3. Address of Operator 105 South 4th St., An	rtesia, NM	88210		Atoka Morrow, West (Gas)
4. Well Location				
Section 18	Township 10. El	185 Ra evation (Show whether 3410' (DF, RKB, RT, GR, etc.)	NMPM Eddy County
11. Check	k Appropriate I	Box to Indicate N		Report, or Other Data
NOTICE OF I	NTENTION T	0:	SUE	BSEQUENT REPORT OF:
			REMEDIAL WORK	
	1			
	PLUG ANE CHANGE I			
	1		COMMENCE DRILLING	
PULL OR ALTER CASING	CHANGE	PLANS	COMMENCE DRILLING CASING TEST AND CO OTHER: <u>Re-ceme</u>	
<pre>TEMPORARILY ABANDON DULL OR ALTER CASING DTHER:</pre>	CHANGE contions (Clearly state contions (Clearly state contion, so propped plug es. Bled of bicking up 2- t up 2-7/8" t up 2-7/8" t up 2-7/8" casing and t at 6536'. thru holes CZ drill ret n 2-7/8" N-8 b/8". Estab	PLANS	COMMENCE DRILLING CASING TEST AND CO OTHER: <u>Re-ceme</u> ad give pertinent dates, inclu- installed tubin Pressure up o Flow. Picked u and TIH. Tagge tagged PBTD a holes at 8705' 2". Break circo circulate out eline and set a ting into retai tion rate of 3 CF-14, 3,42#/sa	GOPNS. PLUG AND ABANDONMENT EMENT JOB nt 5-1/2" casing Muing estimated date of starning any proposed ghead and BOP. Moved in and rig pened and closed DV tool. Held OF FILE A DV tool. Rigged up swivel. t 98711 (TGOHO:5 Rigged up wire- . TOOH with gun. TIH with I at ion out 8-5/8". Closed 5-1/ . Sector Starning any proposed at 8650 FOOH with wireline. Iner. Load 5-1/2" and break BPM at 900 psi. Mixed and pumpe ack salt and 3#/sack calceal
<pre>TEMPORARILY ABANDON DULL OR ALTER CASING DTHER:</pre>	CHANGE corrations (Clearly state cocation, so propped plug es. Bled of bicking up 2- l up 2-7/8" . Tool ope casing and cat 6536'. thru holes EZ drill ret n 2-7/8" N-8 5/8". Estab modified, .4 t 13.0). Di	PLANS	COMMENCE DRILLING CASING TEST AND CO OTHER: <u>Re-ceme</u> ad give pertinent dates, inclu- installed tubin Pressure up o flow. Picked u and TIH. Tagge tagged PBTD a holes at 8705' 2". Break circo circulate out eline and set a ting into retai tion rate of 3 CF-14, 3.42#/sa etainer. Sting belief.	GOPNS. PLUG AND ABANDONMENT EMENT JOB nt 5-1/2" casing wing estimated date of starting any proposed ghead and BOP. Moved in and rig pened and closed DV tool. Held DV tool. Rigged up swivel. to 98711 (TGOHLS Rigged up wire- . TOOH with gun. TIH with at 98712 (TGOHLS Rigged up wire- . TOOH with gun. TIH with at 8650 STOOH with wireline. Iner. Load 5-1/2" and break BPM at 900 psi. Mixed and pumper ack salt and 3#/sack calceal g out. TOOH with tubing. SI. I
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