DISTRICT						•		C SI
O. Box 1980, Hobbs, NM 88240         P.O. Box 2088           DISTRICT II         Santa Fe, New Mexico 87504-2088           P.O. Drawer DD, Antesia, NM 88210         5. 1					N  ''	30-015-27461		
					. Indicate Type of Lease S			
DISTRICT III 000 Rio Brazos Rd., Aztec, NM 8741	0				6	. State Oil & Gas Lease I	No.	
( DO NOT USE THIS FORM FOR I	PROPOSALS TO SERVOIR, USE	REPORTS ON A DRILL OR TO DEE "APPLICATION FOR JCH PROPOSALS.)	R PERMI	PLUG BACK IC	DA 7	Lease Name or Unit Ag	greement Name	
Type of Well:						TT 1	лтм	
OIL GAS WELL		OTHER	<u> </u>	<del>7 1 5 <b>19</b>93</del>	<u>_</u>	Vandiver	AIM	
Name of Operator			00		1	3. Well No. 2		
YATES PETROLEUM CORP	PORATION			<u>CIU.</u>		9. Pool name or Wildcat		
. Address of Operator 105 South 4th St., A	Artosia. N	4 88210		•		West Atoka Mc		
Well Location	ALCESLE, IN		<u></u>					
Unit Letter $\underline{G}$ : $\underline{-2}$	2091 - Feet Fro	om The <u>North</u>	<u>1</u>	Line and	1763	Feet From The	East	Line
Section 17	Townsh	ip 185	Range	26E	NM	MPM Eddy	, 	County
		10. Elevation (Show wi		, RKB, RI, GR, el	(c.)			
	////////	3387	/	C D T et		V//	2	
			cate Na	ture of Notic	ce, Rei	ort, or Other Dat		
NOTICE OF	INTENTION	NTO:			SUBS	EQUENT REPO	JRI UF:	
		AND ABANDON		REMEDIAL WOR	RK		ERING CASING	<u> </u>
	СНА	NGE PLANS		COMMENCE DF	RILLING		G AND ABANDON	
	-			- · ···· TEOT				
ULL OR ALTER CASING	1			CASING TEST A	AND CEN			<b></b> 1
	<b></b>					ons & acid		K
OTHER:		state all pertinent de		OTHER: Perf	forati	ons & acid	ing any proposed	K
	nd rigged u led BOP. U umped 35' o forated 779 TOOH. T Acidized po er and unso TIH w/4" 6 & 7725'	up pulling ur Jnset packer of cement on 98-7813' w/14 LH w/RBP, bal erforations 7 et RBP. Rese casing guns a TOOH, TI	etails, and nit. and s top o 4 .42" 11 cat 7798-7 et RBF and pe H w/pa	OTHER: Perf give pertiment date Loaded tub trap out of f CIBP. T holes as cher, pack 813' with at 7757' rforated T cker and t	forati es, includi of hol Tested follo ker an 1500 and t 7720-7 tubing	ons & acid ng estimated date of start with 2% KCL wat a with tubing casing to 260 ws: 7798, 99, d tubing. Set gallons 15% NH cested to 2500 725' w/12 .42' g. Set packer	cer. Nipplo and packer 00 psi. TI 7800, 01, t RBP at 78 EFE acid an psi. TOOH " holes as at 7632'.	ed down . Set H w/4" 11, 49'. d ball w/
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