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- Submit 3 Copies lo Appropriate District Office	State of New Mo Energy, Minerals and Natural Ro		C		 m C-103 Ised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO		WELL API NO.		
DISTRICT II	P.O. Box 208 Santa Fe, New Mexico			015-30582	2
P.O. Drawer DD, Artesia, NM 88210		021.22	5. Indicate Type of	Lease STATE X	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	And has		6. State Oil & Gas		
		~~~~~	k	K-4529	
( DO NOT USE THIS FORM FOR PRO DIFFERENT RESEF	CES AND REPORTS ON WE DPOSALS TO DRILL OR TE DEEPEN AVOIR. USE "APPLICATION FOR PET -101) FOR SUCH PROPOSALS )	OBPLUG BACK TO A	7. Lease Name or U	Jait Agreement	//////////////////////////////////////
Type of Well: Of L GAS WELL WELL X		AIC			
Name of Operator i	OTHER		South Aval	on ASZ St	ate Com
YATES PETROLEUM CORPOR	ATION			1	
. Address of Operator 105 South 4th St., Art	esia, NM 88210		9. Pool name or Wi Burton F1.		J
. Well Location	N				· · · · · · · · · · · · · · · · · · ·
Unit Letter:	Feet From The North	Line and 10	0 Feet From 1	No <u>West</u>	Line
Section 14		age 26E	NMPM E	ddy	County
	10. Elevation (Show whether	•		///////	
. Check /	Appropriate Box to Indicate I	O' GR			///////////////////////////////////////
NOTICE OF INT	÷		SEQUENT RE		F:
	÷				
	ENTION TO:	SUE		EPORT OI	SING
	ENTION TO: PLUG AND ABANDON	SUE REMEDIAL WORK COMMENCE DRILLING		EPORT O	
NOTICE OF INT	ENTION TO: PLUG AND ABANDON CHANGE PLANS	SUE REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CI OTHER:Perfor		EPORT OI	SING
NOTICE OF INT RFORM REMEDIAL WORK MPORARILY ABANDON JLL OR ALTER CASING THER: 2. Describe Proposed or Completed Operations work) SEE RULE 1103. 7-10-12-99 - Cleaned 1 unit. TIH with bit, d 7-13-99 - Drilled out tool to 2000 psi for 5 11146'. Circulated cl TIH with logging tools 7-14-99 - TIH with bit 15% HCL acid. TOOH wi 7-15-99 - TIH with Dit 15% HCL acid. TOOH wi 7-15-99 - TIH with TCP guns in. Set packer a tree to 1500 psi. Nip double inhibited 7-1/2 fired - perforating 11 7-16-99 - Flow tested. Hereby certify the beinformation above in the HONATURE	PLUG AND ABANDON         PLUG AND ABANDON         CHANGE PLANS         JODS (Clearly state all pertinent details, and ocation, set and tested rill collars and tubing 5' of cement on top of minutes. TIH and tagge ean. TOOH with tubing and ran CBL log. TOOI, scraper and tubing to th tubing, scraper and guns, packer and tubing to th tubing, scraper and tubing 10974'. Nippled down pled up pop-off valve of % HCL acid, 500 gallons 041-11047' w/28 .41" ho Shut well in. Release state of my the state	SUE REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CH OTHER: Perfor d give pertinent dates, included d anchors. Mov g and tagged up DV tool. Dril ged cement at 1 , drill collars H with logging o 11100'. Pick bit. ng. Rigged up n BOP and nippl on casing and t s methanol, N2 oles (4 SPF - M sed well to pro-	SEQUENT RE	PORT OF ALTERING CASE PLUG AND AB PLUG AND AB GATING ANY Prop ged up pu ol. Test ed out ce gged up pu ol. Test ed out ce gged down th 500 ga correlate Tested pa d 1000 ga KCL. Gu bed. Shu tment.	SING ANDONMENT X
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