District Office	ine Minerals and Natural		
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO. 30-015-28188
SIRICT II Santa Fe, New Mexico 87504-2088 D. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE FEE X	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.
	ES AND REPORTS ON W	ELLS	
(DO NOT USE THIS FORM FOR PROP	OSALS TO DRILL OR TO DEEP OR. USE "APPLICATION FOR I D1) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name
1. Type of Well: Oll GAS	OTHER		Hooper AMP Com
WELL X WELL			8. Well No.
2 Name of Operator YATES PETROLEUM CORPORA'	TION		9. Pool name or Wildcat
1 Address of Operator			North Dagger Draw Upper Penn
105 South 4th St., Arte	sia, NM 88210		
Section 20	Township 19S 10. Elevation (Show when 351	Range 25E ther DF, RKB, RT, GR, etc.) 1' GR te Nature of Notice.	O Feet From The East Line NMPM Eddy County Report, or Other Data County County
11. Check A	ppropriate DOX to mulea	I SU	BSEQUENT REPORT OF
NOTICE OF INT			
	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
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PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor	ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS ions (Clearly state all pertinent details)	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor	ALTERING CASING
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS ions (Clearly state all periment details tion, set and tested up BOP. TIH with the Rigged up power swite OK. TOOH with tubin g to 8300'. Circula ed up wireline. TI	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor is, and give periment dates, in the anchors and man boit, stabilizer, yel and drilled of any drill collars ated casing with the with logging to	ALTERING CASING PLUG AND ABANDONMENT CEMENT JOB rate & acidize rate & acid
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS ions (Clearly state all periment details ion, set and tested up BOP. TIH with the Rigged up power swite OK. TOOH with tubing to 8300'. Circula ed up wireline. TIH shut down. ng guns and perfora TOOH with casing ng. Set RBP at 784	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor is, and give periment dates, in the anchors and man oit, stabilizer, rel and drilled of and, drill collars ated casing with the with logging to ted 7788-7792' w guns and rigged 3'. Tested RBP	ALTERING CASING PLUG AND ABANDONMENT CEMENT JOB rate & acidize cluding estimated date of starting any proposed rkers. Moved in and rigged up drill collars and 2-7/8" tubing out DV tool. Tested casing to s, stabilizer and bit. TIH with 27 KCL water. TOOH with tubing
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS Change plans cons (Clearly state all periment details cons, set and tested up BOP. TIH with the Rigged up power swive OK. TOOH with tubing to 8300'. Circula ed up wireline. TII shut down. ng guns and perfora TOOH with casing ng. Set RBP at 784 erforations 7788-77 K. Acidized perfor	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor is, and give periment dates, in the anchors and man oit, stabilizer, rel and drilled of ng, drill collars ated casing with H with logging to ted 7788-7792' w guns and rigged 3'. Tested RBP 92'. Moved up a ations 7788-7792	ALTERING CASING PLUG AND ABANDONMENT CEMENT JOB Tate & acidize CEMENT JOB Tate & acidize Tate & acidize
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS Change plans cons (Clearly state all periment details cons, set and tested up BOP. TIH with the Rigged up power swive OK. TOOH with tubing to 8300'. Circula ed up wireline. TII shut down. ng guns and perfora TOOH with casing ng. Set RBP at 784 erforations 7788-77 K. Acidized perfor	REMEDIAL WORK COMMENCE DRILLI CASING TEST AND OTHER: Perfor is, and give periment dates, in the anchors and man oit, stabilizer, rel and drilled of ng, drill collars ated casing with H with logging to ted 7788-7792' w guns and rigged 3'. Tested RBP 92'. Moved up a ations 7788-7792	ALTERING CASING PLUG AND ABANDONMENT CEMENT JOB Tate & acidize CEMENT JOB Tate & acidize Tate & acidize
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