– Subre <sup>3</sup> 3 Copies to Appropriate District Office	State of New Me Eticagy, Minerals and Natural Re		Form C-103 Revised 1-1-89
DISTRICT	OIL CONSERVATIO	N DIVISION	WELL API NO.
P.O. Box 1980, Hobbs, NM 88240	P.O. Box 20	38	30-025-34039
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	sia, NM 88210 Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease STATE XX FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No.
too to have that the of the			VA-1000
( DO NOT USE THIS FORM FOR P DIFFERENT RES	TICES AND REPORTS ON WE ROPOSALS TO DRILL OR TO DEEPEN ERVOIR. USE "APPLICATION FOR PE I C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL X WELL	OTHER		Barry ARD State
2. Name of Operator YATES PETROLEUM CORPO			8. Well No.
3. Address of Operator		<u> </u>	9. Pool name or Wildcat
105 South 4th St., A	rtesia, NM 88210		Big Dog Strawn
4. Well Location	and North	104	60
Unit Letter :	330 Feet From The NOT CIT	Line and130	60 Feet From The Line
Section 29	Township 15S R	ange 35E	NMPM Lea County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	
		018' GR	
	k Appropriate Box to Indicate	Nature of Notice, F	Report, or Other Data
NOTICE OF I	NTENTION TO:	I SUE	BSEQUENT REPORT OF:
		REMEDIAL WORK	
		REMEDIAL WORK	
		COMMENCE DRILLIN	
		COMMENCE DRILLIN CASING TEST AND C	
TEMPORARILY ABANDON	PLUG AND ABANDON	COMMENCE DRILLIN CASING TEST AND C OTHER: Squeeze	NG OPNS. PLUG AND ABANDONMENT
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: I2. Describe Proposed or Completed Of work) SEE RULE 1103. 1-17-98 - Released p ball catcher. Set 1 packer. Rigged up RBP at 11237'. TOO 1-18-98 - Rigged up 11075'. TOOH with left in retainer. Could not open valv 1-19-98 - TIH with tubing. Tagged ret down 1 joint to 111 rings in shoe. TIH tubing. Latched on Worked down 5'. Ro	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS	COMMENCE DRILLIN CASING TEST AND C OTHER: Squeeze and give pertinent dates, incl ith tools. TIH it to 2000 psi. /2" bailer and c 1/2" cement ret. n retainer stri retainer valve. 1-1/2 hours. T plucker tap, 4 led 10000#. Mi ve retainer. H with 2-3/4" gra 10' and hung u ner. Shut well	NG OPNS. PLUG AND ABANDONMENT e, perforate & acidize X luding estimated date of starting any proposed with packer and RBP without Loaded hole. TOOH with dumper 17' of 20-40 sand on ainer and set retainer at .pped out of tension mandrel TIH and sting into retainer. 200H with tubing. 3-1/2" drill collars and 11ed over retainer. Pushed Had top cone, rubber and seal apple, jars, drill collars and apple, jars off 2 times. L in. INIED ON NEXT PAGE:
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Of work) SEE RULE 1103. 1-17-98 - Released p ball catcher. Set 1 packer. Rigged up v RBP at 11237'. TOO 1-18-98 - Rigged up v 1075'. TOOH with v left in retainer. Could not open valv 1-19-98 - TIH with tubing. Tagged ret down 1 joint to 111 rings in shoe. TIH tubing. Latched on Worked down 5'. Ro I hereby certify that the information above SKONATURE Watty F	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Perations (Clearly state all pertinent details, perations (Clearly state all pertinent details, packer and RBP. TOOH wi RBP at 11237' and tester wireline. TIH with 3-1 H. Shut well in. wireline. TIH with 3-1 H. Shut well in. wireline. TIH with 5- wireline. Shear stud i Modify stinger to open re. Worked to open for 4-3/4" shoe with packer ainer. Tapped in. Pul 05'. TOOH - did not had wit 4-11/16" overshot nto retainer. Pulled up otated. TOOH with retail is two and complete to the best of my knowledge of MAN	COMMENCE DRILLIN CASING TEST AND C OTHER: Squeeze and give pertinent dates, incl ith tools. TIH it to 2000 psi. /2" bailer and c 1/2" cement retainer strip retainer valve. 1-1/2 hours. T plucker tap, 4 led 10000#. Mi ve retainer. H with 2-3/4" gra 10' and hung u ner. Shut well	NG OPNS. PLUG AND ABANDONMENT e, perforate & acidize X luding estimated date of starting any proposed with packer and RBP without Loaded hole. TOOH with dumper 17' of 20-40 sand on ainer and set retainer at .pped out of tension mandrel TIH and sting into retainer. 200H with tubing. 3-1/2" drill collars and 11ed over retainer. Pushed Had top cone, rubber and seal apple, jars, drill collars and apple, jars off 2 times. L in. INIED ON NEXT PAGE:
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