Ogrid - 2**5575** prop - 12878 POOL - 76010

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Submit 3 Copies to Approvriate District Office	State of New Mo Energy,inerals and Natural R		Form C-103 Revised 1-1-89
<u>DISTRICT I</u> P.O. Box 1980, Hodda, NM 88240	OIL CONSERVATIO		WELL API NO.
<u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico		30-015-26967 5. Indicate Type of Lease
<u>DISTRICT III</u> 1000 Rio Brazos Rd., Azzec, NM 87410			6. State Oil & Gas Lease No.
			E-9891
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESER	ICES AND REPORTS ON WEI OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PE -101) FOR SUCH PROPOSALS.)	I OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
I. Type of Well: OIL OAS WELL WELL XX	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CEIVED	West Dayton AJR State Com
Name of Operator YATES PETROLEUM CORPOR	ATION /	MAY - 9 1996	8. Well No.
3. Address of Operator			9. Pool name or Wildcat
105 South 4th St., Art	esia, NM 88210	CON. DW	
I. Well Location			
Unit Letter :	0 Feet From The South	1 ibe and 23	10 Feet From The West Line
Section 16	Township 18S Ra	ange 26E i	NMPM Eddy County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	
		6' GR	
II. Check . NOTICE OF INT	Appropriate Box to Indicate I		-
	TENTION TO:	SOR	SEQUENT REPORT OF:
	PLUG AND ABANDON	REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLING	
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT MENT JOB TOTTO-2 5-12-96
			OPNS. PLUG AND ABANDONMENT MENT JOB TO-2 5-12-96
ULL OR ALTER CASING	dions (Clearly state all perfinent details, and d rigged up pulling uni- with tubing and tagged ed RBP. POOH with tub set at 8175'. Capped (00'. Shut well in for encing plugging operat- bing and tagged CIBP at ted 96 bbls plugging mu Mixed and pumped 25 ubing . SIP on 5-1/2" TIH with perforating gr ubing and packer. Set o 1500# - no bleed off IH with tubing to 5828 cement plugs. and complete to the best of my knowledge and Mixed and pumped 25	CASING TEST AND CE OTHER: it. Nippled dow d top of sand at ing, packer and CIBP with 35' of night. NOTE: ions and bridge t 8135'. Pressu ud from 8135-400 sacks Class C ce X 8-5/8" annulu un and perforate packer at 5600 in 10 minutes.	OPNS. PLUG AND ABANDONMENT MENT JOB J-17-2 Solution Job J-2 J-17-96 PHA Imp estimated date of starting any proposed wn wellhead. Nippled up BOP. 2 8220'. Washed sand and tagge RBP. Rigged up wireline. TIH 5 cement. Rigged down wireline Notified Mike Stubblefield plug setting. 1re tested casing to 500# for 100' (in 5-1/2" casing). POOH ement from 6440-6240' (in 5-1/2 1s - 200#. Well flowing. ed 4 holes at 5776'. Rigged do '. Attempt to establish inject Released packer. TOOH with n for night. NOTE: Mike S. w/
ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Opera- work) SEE RULE 1103. 4-25-96 - Moved in and Released packer. TIH RBP at 8254'. Released with 5-1/2" CIBP and TIH with tubing to 400 w/OCD-Artesia of comm 4-26-96 - TIH with tu 10 minutes, OK. Spot with tubing to 6440'. casing). POOH with t Rigged up wireline. wireline. TIH with tr rate. Pressured up t tubing and packer. T OGD-Artesia witnessed Ihereby certify that the information above is traffic SKONATURE TYPE OR PRINT NAME Rusty Klein	d rigged up pulling un with tubing and tagged ed RBP. POOH with tub set at 8175'. Capped (00'. Shut well in for encing plugging operation bing and tagged CIBP at ted 96 bbls plugging mu Mixed and pumped 25 ubing . SIP on 5-1/2" TIH with perforating gu ubing and packer. Set o 1500# - no bleed off IH with tubing to 5828 cement plugs. e and complete to the best of my knowledge and Muth tubing to 5828	CASING TEST AND CE OTHER: it. Nippled dow d top of sand at ing, packer and CIBP with 35' of night. NOTE: ions and bridge t 8135'. Pressu ud from 8135-400 sacks Class C ce X 8-5/8" annulu un and perforate packer at 5600 in 10 minutes. '. Shut well in belief.	OPNS. PLUG AND ABANDONMENT MENT JOB J-17-2 Solution Job J-2 Solution Job J-2 Solution Job J-2 Solution Job J-2 Solution J-2 Solution J-2 Solution J-2 Solution J-2 Solution J-2 Solution J-2 Solution J-1/2 Solution J-1/2 Solut
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