Submit 3 Copies 10 Appropriate District Office	State of New Mexico Energy, Afinerals and Natural Resources Department		Form C-103 Revised 1-1-89
DISTRICT'I P.O. Bax 1980, Hobba, NM 88240	OIL CONSERVATIO P.O. Box 208		WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	RICT II Santa Fe, New Mexico 87504-2088		30-015-26967 5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		STATE FEE 6. State Oil & Gas Lease No. E-9891	
(DO NOT USE THIS FORM FOR DIFFERENT RE	OTICES AND REPORTS ON WEL PROPOSALS TO DRILL OR TO DEEPEN SERVOIR. USE "APPLICATION FOR PER M C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
. Type of Well: OL. CAS WELL WELL	XX onea		West Dayton AJR State Com
Name of Operator YATES PETROLEUM CORI			8. Well No.
Address of Operator	PORATION	<u>.</u>	9. Pool name or Wildcat
105 South 4th St., A	Artesia, NM 88210		Dayton Strawn
I. Well Location	990 Feet From The South		310 Feet From The West Line
	Township 18S Rai 10. Elevation (Show whether i 3366 ack Appropriate Box to Indicate N INTENTION TO: PLUG AND ABANDON	5' GR Nature of Notice, I	Report, or Other Data BSEQUENT REPORT OF: ALTERING CASING
	CHANGE PLANS	COMMENCE DRILLIN	
		CASING TEST AND C	
DTHER:		OTHER:	
work) SEE RULE 1103. 4-27-29-96 - Mixed POOH with tubing. pull nipple. Rigge Took casing stretch jet cutter and cut up and worked casin down casing equipme Notified Mike Stubb 4-30-96 - TIH with from (526) (in 5-1)	Nippled down BOP and well d up casing jacks. Pulle - estimate free point at 5-1/2" casing at 4476'. g free. Rigged up casing ent. Nippled up BOP and we elefield w/OCD-Artesia of tubing to 4526'. Mixed at 2" casing) to 4376' (in 7	C cement from head. Rigged d casing slips 4300'. Rigge Rigged down wi equipment. P rellhead. Shut cement plugs. nd pumped 45 s -7/8" hole).	5828-5628' (in 5-1/2" casing). up welder and welded on 5-1/2" a. Rigged down casing jacks. ed up wireline. TIH with 4-1/2" reline. Rigged up pump. Picked 200H with 5-1/2" casing. Rigged a well in for night. NOTE: sacks Class C 2% CaCl2 cement POOH with tubing to 4325'. Reven
circulate clean. S 3800'. WOC 4 hours to 2376'. Mixed ar hole). POOH with t I hereby certify that the information above	Spot 261 bbls plugging mud 5. TIH with tubing and ta 1d pumped 45 sacks Class C 2. Tubing to 1300'. WOC 4 hc as in true, and complete to the best of my knowledge and	gged top of ce 2% CaCl2 ceme ours. TIH with	ement at 4342'. POOH with tubing ent from 2376-2276' (in 7-7/8" n tubing and tagged top of cement FINUED ON NEXT PAGE:
circulate clean. S 3800'. WOC 4 hours to 2376'. Mixed ar hole). POOH with t	Spot 261 bbls plugging mud s. TIH with tubing and tand and pumped 45 sacks Class C cubing to 1300'. WOC 4 hc s is true and complete to the best of my knowledge and for the best of my knowledge and	ngged top of ce 2% CaCl2 ceme ours. TIH with belief. CONT	ement at 4342'. POOH with tubing ent from 2376-2276' (in 7-7/8" n tubing and tagged top of cement FINUED ON NEXT PAGE: Clerk DATE May 6, 1996
circulate clean. S 3800'. WOC 4 hours to 2376'. Mixed ar hole). POOH with t I hereby certify that the information above SKONATURE	Spot 261 bbls plugging mud s. TIH with tubing and tand and pumped 45 sacks Class C cubing to 1300'. WOC 4 hc s is true and complete to the best of my knowledge and for the best of my knowledge and	ngged top of ce 2% CaCl2 ceme ours. TIH with belief. CONT	ement at 4342'. POOH with tubing ent from 2376-2276' (in 7-7/8" n tubing and tagged top of cement FINUED ON NEXT PAGE:

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