to Appropriate District Office	State of New Me Energy, Minerals and Natural Re		Form C-103 C
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	STRICT I O. Box 1980, Hobbs, NM 88240 STRICT II OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		WELL API NO. 30-015-28415
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		5. Indicate Type of Lease STATE FEE X 6. State Oil & Gas Lease No.	
(DO NOT USE THIS FORM FOR PROF DIFFERENT RESERV (FORM C-1	CES AND REPORTS ON WEL POSALS TO DRILL OR TO DEEPEN VOIR. USE "APPLICATION FOR PEF 01) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OR GAS WELL X WELL	OTHER		Hinkle ALD
2. Name of Operator			8. Well No.
YATES PETROLEUM CORPORA	TION		<u>3-H</u>
3. Address of Operator 105 South 4th St., Arte	eia NM 88210		9. Pool name or Wildcat
4. Well Location Proposed BHL:		of Section 28-TI Line and 660	Dagger Draw Upper Penn, North .9S-R25E (Unit A, NENE) Feet From The Line
Section 28	Township 19S Ran		NMPM Eddy County
	10. Elevation (Show whether 1 3471		
11. Check A	ppropriate Box to Indicate N		eport or Other Data
NOTICE OF INTE			SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLING	
PULL OR ALTER CASING		CASING TEST AND CE	
OTHER:		OTHER: Open hol	e completion X
12. Describe Proposed or Completed Operation work) SEE RULE 1103.	ms (Clearly state all pertinent details, and	d give pertinent dates, includ	
work) SEE RULE 1103. 9-27-2000 - TIH with A side with 2% KCL and t 9-28-2000 - Acidized o gelled iron control HC	rrowset I packer with ested to 1000 psi. Sh pen hole interval 7620 L acid. Flushed with	2-7/8" seating out well in. -7763' (Canyon) 12777 gallons c	
<pre>work) SEE RULE 1103. 9-27-2000 - TIH with A side with 2% KCL and t 9-28-2000 - Acidized o gelled iron control HC 9-29-2000 - Nippled do production department.</pre>	rrowset I packer with ested to 1000 psi. Sh pen hole interval 7620 L acid. Flushed with wn tree and nippled up	2-7/8" seating out well in. -7763' (Canyon) 12777 gallons co BOP. TOOH wit	Example to 7550'. Loaded back- with 34640 gallons of 20% of 2% KCL. Flowing back. The packer. Released well to echnician
<pre>work) SEE RULE 1103. 9-27-2000 - TIH with A side with 2% KCL and t 9-28-2000 - Acidized o gelled iron control HC 9-29-2000 - Nippled do production department.</pre>	rrowset I packer with ested to 1000 psi. Sh pen hole interval 7620 L acid. Flushed with wn tree and nippled up	2-7/8" seating out well in. 0-7763' (Canyon) 12777 gallons co BOP. TOOH wit	ing estimated date of starting any proposed nipple to 7550'. Loaded back- with 34640 gallons of 20% of 2% KCL. Flowing back. Th packer. Released well to
work) SEE RULE 1103. 9-27-2000 - TIH with A side with 2% KCL and to 9-28-2000 - Acidized of gelled iron control HC 9-29-2000 - Nippled dor production department. I hereby certify that the information above is not stonature	rrowset I packer with ested to 1000 psi. Sh pen hole interval 7620 L acid. Flushed with wn tree and nippled up	2-7/8" seating out well in. -7763' (Canyon) 12777 gallons of BOP. TOOH with BOP. TOOH with Men. Operations To	Example to 7550'. Loaded back- with 34640 gallons of 20% of 2% KCL. Flowing back. The packer. Released well to echnician