		U.M. Chi Ca	Juis 15F
(June 1990) DEPARTMEI	ITED STATES NT OF THE INTERIOR LAND MANAGEMENT		-2834 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals			NM-92742 6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
Type of Well     Oil     Gas     Well     Well     Well     Other     Anne of Operator	A23A56792		8. Well Name and No.
YATES PETROLEUM CORPORATION 3. Address and Telephone No.	(505) 7	48-1471)	Zingaro ANG Federal #1 9. API Well No.
105 South 4th St., Artesia, 4. Location of Well (Footage, Sec., T., R., M., or Survey I		A	30-015-27934 10. Field and Pool, or Exploratory Area
2182' FNL & 872' FEL of Sect:	Nds. Š	H, SENE)	Indian Basin Upper Penn 11. County or Parish, State (Pro Gas)
Eddy Co., NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
TYPE OF SUBMISSION			
<ul> <li>Notice of Intent</li> <li>Subsequent Report</li> <li>Final Abandonment Notice</li> </ul>			Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well
<ul> <li>13. Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true vertion 2-13-15-99 - Moved in and rig 2-16-99 - Rigged up pump truck TOOH with tubing and packer. to wind.</li> <li>2-17-99 - Pumped 50 bbls prod Worked swivel and bailer. Ma bailer, diamond and wires and retrieving tool and tubing. RBP. TOOH with tubing and re hydraulic jars, drill collars onto RBP. Set jars off 3 tim 2-18-99 - Rigged up wireline. with CIBP and set CIBP at 775 Tested CIBP. Set RBP at 7580 with RBP, packer and tubing. and tested to 500 psi. Shut 2-19-99 - Acidized perforation acid. Released packer and RB</li> <li>14. I hereby certify that the foregoing is true and correct signed - Mathematic of the space for Federal or State office use)</li> </ul>	and depuis for all matters and zones per ged up pulling unit. k. Pumped 60 bbls 2 TIH with <u>see</u> , diamo duced water. TIH and de 5' to 7483'. Tag shoe. Had 15' of f Latched onto RBP. C trieving tool. TIH accelerator and tu les. RBP came free. TIH with gauge rin 0'. Rigged down wir ' and tested to 500 Set RBP at 7480' and down. ms 7454-7467' with 30	<pre>// work.)* % KCL. Nippled up nds and wires and tagged at 7478'. ging packer solid. ill in bailer, no ould not release F with overshot exte bing. Worked over TOOH with tubing g and junk basket eline. TIH with F psi. TOOH with tu d tested to 500 ps 0000 gallons 20% g and tubing. Rigge CONTINUED ON</pre>	b BOP. Released packer. bailer. Shut down due Rigged up swivel. TOOH with tubing, metal. TIH with RBP. Broke lugs off ension, bumper sub, rshot over RBP. Latched and fishing tools. to 7800'. TOOH. TIH RBP, packer and tubing. bing and packer. TIH si. Set packer at 7391' gelled iron control HCL ed up wireline with

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

YATES PETROLEUM CORPORATION Zingaro ANG Federal #1 Section 1-T22S-R23E Eddy County, New Mexico

## SUNDRY NOTICE CONTINUED:

lubricator. TIH with 4" casing guns and perforated 7530-7554' as follows: 7530-7533', 7540-7542', 7549-7554' (2 SPF Canyon) with 26 .42" holes. TOOH with casing guns and rigged down wireline. TIH with packer and tubing. Set packer at 7521'. Acidized perforations 7530-7554' with 30000 gallons 20% gelled iron control HCL acid and ball sealers. Released packer. Pulled up and reset packer at 7391'. Loaded annulus and tested packer to 500 psi. Swabbed. Pumped 100 bbls produced water. Released packer and RBP. TOOH with tubing, packer and RBP. Released well to production department.

Rusty Klean

Operations Technician February 25, 1999