DEPARTMENT BUREAU OF L SUNDRY NOTICES A o not use this form for proposals to dril Use "APPLICATION FOR	STATES OF THE INTERIOR AND MANAGEMENT AND REPORTS ON WELLS I or to deepen or reentry to a differ PERMIT—" for such proposals IN TRIPLICATE	Dra DD Artesia,	AS COMMISSION FORM APPROVED NM BERIQUICAU NO. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. <u>NM-81893</u> 6. If Indian, Allottee or Tribe Name 7. If Unit or CA, Agreement Designation 8. Well Name and No. Zorrillo ANZ Fed Com	
Varne of Operator YATES PETROLEUM CORPORATION	(505) 748-1471	L) MAY 05.'94		
Address and Telephone No.	TM 88210	0. C. D .	10. Field and Pool, or Exploratory Area	
105 South 4th St., Artesia, N Location of Well (Foolage, Sec., T., R., M., or Survey De	scription)		S. Dagger Draw Upper	Penn
660' FSL & 1980' FWL (SESW, U	nit N) of Section 10-T2OS-H		11. County or Parish, State Eddy Co., NM	
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF N		I, ON OTHEN DATA	· •
TYPE OF SUBMISSION	Τ	YPE OF ACTION	'	
Notice of Intent	Abandonment Recompletion Plugging Back		Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off	
Final Abandonment Notice	Casing Repair Altering Casing X Other Productio cement		Conversion to Injection Dispose Water (Note: Report results of multiple completion on Completion or Recompletion Report and Log for	orm.)
Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true verti FD 8000'. Reached TD at 10:45 9 joints of 7" 26 # N-80 (389. J-55 (870.66'); 23 joints of 7 joints of 7" 23# J-55 (3606.44 casing set at 8000'. Float sh 6027.05'. Cemented in two sta gilsonite, 1/4#/sack cellosea 100 sacks "H", 10% Thixad, 8# PM 4-15-94. Bumped plug to 1 Stage 2: 925 sacks Pacesette: celloseal (yield 2.01, weight weight 15.6). PD 6:14 AM 4-10 okay. Circulated 25 sacks. I cement on 1st stage, but did Waiting on completion unit.	AM 4-15-94. Ran 194 join 01'); 7 joints of 7" 26# J 7" 26# J-55 (923.06'); 14 j hoe set at 8000'. Float co ages as follows: Stage 1: 1 and .65% CF-14 (yield 1.3 /sack Hiseal and 10% salt (500 psi for 1 minute. Circo r Lite "C" 65/35/6, 5#/sack 12.4). Tailed in with 100 6-94. Bumped plug to 3500 Released rig at 10:15 AM 4-	ts of 7" 26# -55 (268.41' oints of 7" J-55 (1370. 11ar set at 325 sacks ' 3, weight 15 yield 1.38, culated throut salt, 5#/sa) sacks Class psi for 1 m: -16-94. NOT	& 23# casing as follo); 21_joints of 7" 26# 26# J-55 (572.47'); 83 44') (Total 8000.49') 7959.05'. DV tool set "H", 5#/sack CSE, 5#/sa 5.1). Tailed in with weight 15.5). PD 11:4 igh DV tool for 4-3/4 T ack gilsonite and 1/4# s "H" Neat (yield 1.18 inute, float and casin	ows: 7 of t ack 48 hours. /sack
. I hereby certify that the foregoing is true and correct	/ Title Production Cl	erk	Date April 18, 199	4
Signed USly July	Title FIOduce1011 C1			
(This space for Federal of State office use) Approved by Conditions of approval, if any:	Tide		4 1994	
itle 18 U.S.C. Section 1001, makes it a crime for any person r representations as to any matter within its jurisdiction.			d States any false, fictitious or fraudylent sta	
	*See Instruction on Reverse S	lde	n ana ana ang ang ang ang ang ang ang an	

*See Instruction on Reverse Side