Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 Revised 1-1-89	
<u>DISTRICT I</u> P.O. Bax 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO.	
DISTRICT II P.O. DOX 2008 Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210		30-015-28747 5. Indicate Type of Lease		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.	FEE KX
	TICES AND REPORTS ON WEL			
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE	ROPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PER C-101) FOR SUCH PROPOSALS)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well: OL GAS WELL X WELL			Patrick API	
2. Name of Operator	=	N - 6 1996	8. Well No.	
YATES PETROLEUM CORPO 3. Address of Operator			9. Pool name or Wildcat	
105 South 4th St., Ar 4. Well Location	tesia, NM 88210	94	Dagger Draw Upper Penn,	North
	60_Feet From TheNorth	Line and 66	0 Feet From The East	Line
	10. Elevation (Show whether 35 Appropriate Box to Indicate N	DF, RKB, RT, GR, etc.) 14' GR Vature of Notice, R	· • ·	
	ITENTION TO:	SUB	SEQUENT REPORT OF:	
	PLUG AND ABANDON	REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLING		
PULL OR ALTER CASING		CASING TEST AND CE		Ē
OTHER:		OTHER: Perforat	ce & acidize	[X]
work) SEE RULE 1103. 5-29-96 - Cleaned lo Installed BOP. Test 2-7/8" tubing. Dril tubing, drill collar Displaced casing wit line. TIH with logg down wireline. TIH 5-30-96 - Spot 250 g up wireline. TIH wi 7844, 46, 54, 56, 58 TIH with RBP, packer 7808'. Swabbed.	cation, set and tested ed casing to 1600 psi. led out DV tool at 5878 s, stabilizer and bit. th 2% KCL water. TOOH w ging tools and ran CBL/C with 2-7/8" tubing to 7 gallons 20% iron control th 4" casing guns and p s, 64, 66 & 7868'. TOOH and 2-7/8" tubing. Se	anchors. Moved TIH with bit, '. Tested cas: TIH with bit, ith tubing, sch CL/GR log. TOO 873'. acid at 7873' erforated 7844- with casing gu t RBP at 7927'	ling estimated date of starting any proposed i in and rigged up pullin stabilizer, drill collar ing to 2100 psi. TOOH wi scraper and tubing to 81 raper and bit. Rigged up DH with logging tools. R . TOOH with tubing. Rig -7868' w/8 .42" holes as ins and rigged down wirel . Pulled up and set pack	s and th 86'. wire- ligged ged follows: ine. er at
Unset packer. Dropp	ed down and unset RBP.	Pulled up and	ns 20% iron control acid. reset RBP at 7808'. Tes	
I hereby certify that the information above is, the the formation $f(t) = f(t)$	nie and complete to the best of my knowledge and		ONTINUED ON NEXT PAGE: echnician June 3,	1996
SIGNATURE Rusty Kle:	- Y			
			TELEPHONE NO. 50	
(This space for Siste Use) CISTRACT ()	ianso av tim W. Gun Supervieor		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
APPROVED BY		£	DATE	
CONDITIONS OF APPROVAL, IF ANY:				• .