Submit 3 Copies to Appropriate District Office	State of New Mexi Energy, Minerals and Natural Reso	ources Department	Revised	- (h)
	OIL CONSERVATION	N DIVISION	WELL API NO.	4
P.O. Box 1980, Hobbs, NM 88240	P.O. Box 2088		30-015-28397	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 8	/504-2088	5. Indicate Type of Lease STATE	FEE X
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.	
	ICES AND REPORTS ON WELL	S		
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE (FORM	IOPOSALS TO DRILL OR TO DEEPEN C RVOIR. USE "APPLICATION FOR PERI C-101) FOR SUCH PROPOSALS.)	H PLUG BACK TO A	7. Lease Name or Unit Agreement Nar	ne
1. Type of Well: OL GAS WEL X WELL	OTHER		Cutter APC	
2. Name of Operator			8. Well No.	
YATES PETROLEUM CORPO	KATION		9. Pool name or Wildcat	
3. Address of Operator 105 South 4th St., Ar	tesia, NM 88210		Dagger Draw Upper Pen	n, North
4 MILLI Leasting				
Unit Letter P :	660 Feet From The South			ļ
Section 21	Township 19S Ran	ge 25E	NMPM Eddy	County
	10. Elevation (Show whether E 3475'			
	Appropriate Box to Indicate N	lature of Notice. F	Report, or Other Data	
		501	SEQUENT REPORT OF:	
				
		REMEDIAL WORK		
		Remedial Work Commence Drillin	G OPNS.	
		REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C	G OPNS. PLUG AND ABA	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: <u>Perfor</u>	ALTERING CASH G OPNS. PLUG AND ABAN EMENT JOB ACIDIZE	
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS Carly state all pertinent details, and stands tubing. Spotted up wireline. TIH with DH with wireline. TIH with DH with wireline. TIH w Acidized perforations 78 TOOH. Rigged up wireli .42" holes. TOOH with w packer at 7659'. Acidizall sealers. Released peset packer. Loaded ann 00 gallons 20% NEFE gell bbls 2% KCL down tubing. BOP. Nippled up hydril	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Perfor d give pertinent dates, incl d 250 gallons 4" casing gun ith 7" Uni V p 13-7815' with ne. TIH with ireline. TIH ed perforation acker and ran ulus and teste ed acid with b Released pac	ALTERING CASH GOPNS. PLUG AND ABAN EMENT JOB ate & acidize uding estimated date of starting any propo 20% INTEr acid at 7820 s and perforated 7813- acker and set at 7750' UN 1 200 1000 gallons 20% NEFE 4" cosing cons and per with packer and RBP is 7698-776 With 2500 down thru perforations ed to 400#. Acidized p pall sealers. Swabbing oker and RBP. TOOH with	NG
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS Carly state all pertinent details, and Stands tubing. Spotted up wireline. TIH with OH with wireline. TIH with OH with wireline. TIH with OH. Rigged up wireli .42" holes. TOOH with w packer at 7659'. Acidizall sealers. Released peset packer. Loaded ann OO gallons 20% NEFE gell bbls 2% KCL down tubing. BOP. Nippled up hydril	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Perfor d give pertinent dates, incl d 250 gallons 4" casing gun ith 7" Uni V p 13-7815' with ne. TIH with ireline. TIH ed perforation acker and ran ulus and teste ed acid with b Released pac	GOPNS. PLUG AND ABAN EMENT JOB ate & acidize wing estimated date of starting any propo 20% INTE acid at /820 is and perforated 7813- acker and set at 7750 1000 gallons 20% NEFE 4" cosing cons and per with packer and RBP is 7698-776 With 2500 down thru perforations ed to 400#. Acidized p ball sealers. Swabbing cker and RBP. TOOH with d well to production d Clerk DATE 6-9	NG
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS change PLANS crations (Clearly state all pertinent details, and) stands tubing. Spotter d up wireline. TIH with OH with wireline. TIH with OH with wireline. TIH w Acidized perforations 78 TOOH. Rigged up wireli .42" holes. TOOH with w packer at 7659'. Acidiz all sealers. Released p eset packer. Loaded ann 00 gallons 20% NEFE gell bbls 2% KCL down tubing. BOP. Nippled up hydril true and complete to the best of my knowledge and MMM	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Perfor d give pertinent dates, incl d 250 gallons 4" casing gun ith 7" Uni V p 13-7815' with ne. TIH with ireline. TIH ed perforation acker and ran ulus and teste ed acid with b Released pao BOP. Released	GOPNS. PLUG AND ABAN EMENT JOB ate & acidize wing estimated date of starting any propo 20% INTE acid at /820 is and perforated 7813- acker and set at 7750 1000 gallons 20% NEFE 4" cosing cons and per with packer and RBP is 7698-776 With 2500 down thru perforations ed to 400#. Acidized p ball sealers. Swabbing cker and RBP. TOOH with d well to production d Clerk DATE 6-9	NG
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Op work) SEE RULE 1103. 6-6-95 - TIH with 24 with tubing. Rigger w/6 .42" holes. TO Shut well in. 6-7-95 - Swabbed. Released packer and 7698-7761' with 21 RBP at 7795'. Set 20% NEFE acid and b knock balls off. R 7698-7761' with 200 6-8-95 - Pumped 45 Nippled down manual I hereby certify that the information above if SKINATURE TYPE OR PRINT NAME RUSTY KINAL	PLUG AND ABANDON CHANGE PLANS change PLANS crations (Clearly state all pertinent details, and) stands tubing. Spotted d up wireline. TIH with OH with wireline. TIH with OH with wireline. TIH w Acidized perforations 78 TOOH. Rigged up wireli .42" holes. TOOH with w packer at 7659'. Acidiz all sealers. Released p eset packer. Loaded ann OO gallons 20% NEFE gell bbls 2% KCL down tubing. BOP. Nippled up hydril The and complete to the best of my knowledge and MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Perfor d give pertinent dates, incl d 250 gallons 4" casing gun ith 7" Uni V p 13-7815' with ne. TIH with ireline. TIH ed perforation acker and ran ulus and teste ed acid with b Released pao BOP. Released	GOPNS. PLUG AND ABAN EMENT JOB ate & acidize wing estimated date of starting any propo 20% INFE acid at / 820 s add perforated 7813- acker and set at 7750 1000 gallons 20% NEFE 4" cosing cens and per with packer and RBP is 7698-776 D with 2500 down thru perforations ad to 400#. Acidized p pall sealers. Swabbing ther and RBP. TOOH with ad well to production d Clerk DATE 6-9 TELEPHONE MC	NG NDONMENT NDONMENT Swabbed. 7815' Swabbed. 7815' Swabbed. acid. forated Set gallons to erforations h tools. epartment.