Submit 3 Copies to Appropriate District Office

State of New Mexico Enery Minerals and Natural Resources Department

Form	C-103
Revis	ed 1·1-

DISTRICT	· T		
P.O. Box 1	980, Hobbs,	NM	88240

DISTRICTI

OIL CONSERVATION DIVISION RECEIVE WELL API NO. P.O. Box 2088

Santa Fe, New Mexico 87504-2088

30-005-63012

5. Indicate Type of Lease

			QA STATE	FEE (A)
DISTRICT III		JU 29	6. State Oil & Gas Lease No.	
1000 Rio Brazos Rd., Aztec, NM 87410		0. Ċ.		
			8/4////////////////////////////////////	
SUNDRY NOTICES AN (DO NOT USE THIS FORM FOR PROPOSALS DIFFERENT RESERVOIR. U (FORM C-101) FOR	TO DRILL OR TO DEEPEN	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Nam	e
1. Type of Well:				
OL GAS WELL X	OTHER		Basil ANS Com	
2. Name of Operator			8. Well No.	
YATES PETROLEUM CORPORATION			1	
3. Address of Operator			9. Pool name or Wildcat	
105 South Fourth Street - An	rtesia, NM 88210		Pecos Slope Abo	
4. Well Location			Fost	* *
Unit Letter A : 660 Feet	From The North	Line and	Feet From TheEdst	Line
				County
Section 23 Tow	vnship 7S R	ange 25E	NMPM Chaves	
	10. Elevation (Show whether		<i>\(\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	
	3679		Other Date	
11. Check Approp	priate Box to Indicate	Nature of Notice, h	leport, or Other Data	
NOTICE OF INTENTI		SUE	SEQUENT REPORT OF:	
				ام
PERFORM REMEDIAL WORK L	LUG AND ABANDON	REMEDIAL WORK	ALTERING CASI	NG L
THE STATE OF THE S	HANGE PLANS	COMMENCE DRILLIN	G OPNS. PLUG AND ABAN	IDONMENT L
TEMPORARILY ABANDON CI	IMIGET PILO			
PULL OR ALTER CASING		CASING TEST AND	EMENT JOB L	-
		OTHER: Clean	ouț	}
OTHER:				
	learly state all pertinent details,	and give pertinent dates, inc	luding estimated date of starting any propo	sed
			.1.3	Tagad
12. Describe Proposed or Completed Operations (Cl. work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and final final form of the same form.	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOK 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and fi	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up B o 3843' (top of mi ' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and find 7-25-94 - Flow testing.	ead. Nippled up Bo 3843' (top of mi' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL. low testing.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu 4155'. TOOH wit Nippled down BOF	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2"	idge at AD-1
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and f	ead. Nippled up Bo 3843' (top of mi' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL. low testing.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu 4155'. TOOH wit Nippled down BOF	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2". Set packer and tested	idge at AD-1 i to
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOM 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and find 7-25-94 - Flow testing.	ead. Nippled up Bo 3843' (top of mi' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL. low testing.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu 4155'. TOOH wit Nippled down BOF	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2". Set packer and tested to	idge at AD-1 i to
work) SEE RULE 1103. 7-24-94 - Nippled down frac he sand at 3757'. Washed down to tubing clear. Washed to 4155' TIH and tagged at 3932'. TOOK 3932'. Tagged sand at 4030'. tension packer to 3600'. Pump 500#. Started swabbing and fraction for the started swabbing and fraction for the started swabbing.	ead. Nippled up Bo 3843' (top of mi' pumping down tub H with tubing. TI Bailed clean to ped 50 bbls KCL. low testing.	OP. TIH with 2-ddle perforation ing. Pulled up H w/3-1/8" OD bu 4155'. TOOH wit Nippled down BOF	to 3500'. Waited 1 hour lldog bailer. Found brin bailer. TIH w/4-1/2". Set packer and tested	idge at AD-1 ito 27-94

_ TITLE -

SUPERVISOR. DISTRICT II

_ DATE JUL 2 9 1994

THE STATE STATE OF ST