Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Departmen.

15/	Form C·103 Revised 1·1-89
01/	

	_ /′	
WELL API NO.		
30-015	-28629	
5. Indicate Type of	Lease STATE X	FEE [

District Office		ANT TATE IT COT CAN	<u> </u>		
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO. 30-015-28629		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	87504-2088	5. Indicate Type of Lease STATE X	FEE 🗌	
DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410			6. State Oil & Gas Lease No. L-1897	••••	
A DO NOT USE THIS FORM FOR PRO	CES AND REPORTS ON WE	N OH PLUG BACK TO Y	7. Lease Name or Unit Agreement Na	//////////////////////////////////////	
DIFFERENT RESER (FORM C	AVOIR. USE APPLICATION FOR P	ELIMIT	A		
1. Type of Well: Oli. WELL X WELL	OTHER OTHER	ECEIVE	/ Aparejo APA State	Com	
2. Name of Operator		1107 0 1 1955	8. Well No.		
YATES PETROLEUM CORPO	RATION		9. Pool name or Wildcat		
105 South Fourth Stre	et - Artesia, NM 88(2)	M COM. DI	Boyd Morrow		
4. Well Location	North	198 Line and	O Feet From The West	Line	
Unit Letter C : OOU	Feet From The North			G411	
Section 16	Township 19S	Range 25E er DF, RKB, RT, GR, etc.)	NMPM Eddy	County	
	////// 35	10' GR	V////////		
11. Check	Appropriate Box to Indicat	e Nature of Notice, R	eport, or Other Data		
NOTICE OF IN		SUE	SEQUENT REPORT OF	΄;	
PERFORM REMEDIAL WORK	PLUG AND ABANDON] REMEDIAL WORK	ALTERING CAS	ing L	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLIN	G OPNS. PLUG AND ABA	INDONMENT L	
PULL OR ALTER CASING		CASING TEST AND C		ſ	
OTHER:		- 1	on casing & cement		
12. Describe Proposed or Completed Ope	rations (Clearly state all pertinent detail	s, and give pertinent dates, inc	uding estimated date of starting any prop	osed	
work) SEE RULE 1103. TD 9410'. Reached TI follows: 16 joints of varnished (655.16'); 26# N-80 varnished (10 of 7" 23# J-55 varnished (10 of 7" 26# N-50 varnishe	at 1:00 AM 11-13-95. of 7" 26# N-80 sandblas 16 joints of 7" 26# N- 163.44'); 57 joints of shed (2485.29'); 29 joint N-80 varnished (1276.63) 9368'. DV tool set at in two stages as follow te), 5#/sack salt, 5#/s ght 13.2). PD 11:45 Ph rculated through DV tool), 5#/sack salt and 1/s acks Class H Neat (yiel psi for 1 minute, OK. n unit.	Ran 229 joints of ted (638.19'); 16 80 sandblasted (7" 26# J-55 varnithts of 7" 26# J-58') (Total 9397.22 7296'. Bottom of the sack gilsonite, 11-14-95. Bumpol for 5-1/4 hour 4#/sack flocele (1d 1.18, weight 1 Released rig at	of 7" 26# & 23# casing joints of 7" 26# N-80 (648.24'); 4 joints of shed (2326.27'); 60 joints of the shed (1204.00'); 60 joints of the shed (1204.00'); 60 joints of the shed (1204.00'); 61 joints of the shed (1204.00'); 62 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 61 joints of the shed (1204.00'); 62 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 62 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 64 joints of the shed (1204.00'); 62 joints of the shed (1204.00'); 63 joints of the shed (1204.00'); 64 joints of the shed (1204.00'); 65 joints of the shed (1204.00'); 66 joints of the shed (1204.00'); 66 joints of the shed (1204.00'); 66 joints of the shed (1204.00'); 67 joints of the shed (1204.00'); 67 joints of the shed (1204.00'); 67 joints of the shed (1204.00'); 68 joints of the shed (1204.00'); 69 joints of the shed (as 7" dints and 10'. er set H, 15# .2% Circ-	
I hereby cerufy that the information above it	true and complete to the best of my knowled	ge and belief.	Clark - 1	1-20-95	
SIGNATURE Waly	yllin	mme Production		48-1471	
TYPEOR PRINT NAME RUSTY Kle	in		Indian Indian		

(This space for State Use)

APPROVED BY

NOV 2 7 1995