NTA FE				Supersedes Old C-102 and C-103
	N	IEW MEXICO OIL CONSERVA	TION COMMISSION	Effective 1-1-65
E				
U.S.G.S.	-			5a. Indicate Type of Lease
LAND OFFICE	- 			State Fee.
OPERATOR				5. State Oil & Gas Lease No.
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	UNDRY NOTICES FOR PROPOSALS TO DRI PPLICATION FOR PERMIT	S AND REPORTS ON WEL ILL OF TO DEEPEN OF PLUG BACK TO T -" (FORM C-101) FOR SUCH PRO	LS DA DIFFERENT RESERVOIR. POSALS.)	7. Unit Agreement Name
. Name of Operator	OTHER-			8. Farm or Lease Name
3. Addrieson and Huff			O Wall No.	
			9. Well Jenkins	
UNIT LETTER	•	Texas 79701	NE AND FF	10. Field and Pool, or Wildcat
1 🍜	76 0	South	1980	1111111/3/2/2/2/2/11111
West	29	rownship 25	37	- W.
	15.	, Elevation (Show whether DF, R	T, GR, etc.)	12. County
e. Cl	neck Appropriate	e Box 3002 nd Gra te Natur	e of Notice Report	or Other Diea
	OF INTENTION		-	QUENT REPORT OF:
PERFORM REMEDIAL WORK		PLUG AND ABANDON REM		
EMPORARILY ABANDON			ED:AL WORK	ALTERING CASING
ULL OR ALTER CASING		[· · · · · · · · · · · · · · · · · · ·	MENCE DRILLING OPNS.	PLUG AND ABANDONMENT
			NO YEST AND CEMENT ION	
			NG YEST AND CE MENT JOB [Ther	
OTHER			NG TEST AND CEMENT JOB [
	eted Operations (Clea		THER	cluding estimated date of starting any proposed
7. Describe Proposed or Complework) SEE RULE 1103. Frac job failed The following proposed or Complework) 1. Spot 2. Cut at 3. SPott	to get well cogram will 100 fot pland pull ap	l, so we request be used:	permission to Yates above of 7" pHECON PLUGGIN " stub. TO BE A	all perforations. AMISSION MUST BE NOTIFIED 24 PRIOR TO THE DESIREMING OF GOPERATIONS FOR THE C-103 PPROVED.
7. Describe Proposed or Complework) SEE RULE 1103. Frac job failed The following property of th	to get well cogram will 100 fot pl and pull ap 100' plug 100' cemen	l, so we request be used: ug in Top of the proximate 2300' in top of the 7 nt plug at top of the plug at base of the plug a	permission to Yates above of 7" photos: PLUGGIN " stub. TO BE A f Salt at App	all perforations. AMISSION MUST BE NOTIFIED 24 PRIOR TO THE D. MAINING OF, G OPERATIONS FOR THE C-103 PPROVED. Prox. 1075'.
7. Describe Proposed or Complework) SEE RULE 1103. Frac job failed The following property of th	to get well cogram will 100 fot pl and pull ap 100' plug 100' cemen	l, so we request be used: ug in Top of the proximate 2300' in top of the 7 nt plug at top o	permission to Yates above of 7" photos: PLUGGIN " stub. TO BE A f Salt at App	all perforations. AMISSION MUST BE NOTIFIED 24 PRIOR TO THE D. MINING OF G OPERATIONS FOR THE C-103 PPROVED. Prox. 1075'.
7. Describe Proposed or Complework) SEE RULE 1103. Frac job failed The following property and the second s	to get well cogram will 100 fot pl and pull ap 100' plug 100' cemen 100' cemen	l, so we request be used: ug in Top of the proximate 2300' in top of the 7 nt plug at top of the plug at base of g at surface in	permission to Yates above of 7" pHE COMPLUGGIN THE STATE APPENDED TO BE A F Salt at Appendix of the surface 103/4" surface	AMISSION MUST BE NOTIFIED 24 PRIOR TO THE DELININING OF GOPERATIONS FOR THE C-103 PPROVED. Prox. 1075'.
7. Describe Proposed or Complework) SEE RULE 1103. Frac job failed The following property and the second s	to get well cogram will 100 fot plus and pull ap 100' plus 100' cemen 100' cemen 10 sx. plus the dry the triangle of trian	l, so we request be used: ug in Top of the proximate 2300' in top of the 7 nt plug at top of the plug at base of the plug at base of the proximate in the proximate in the proximate in the proximate in the plug at surface in th	permission to Yates above of 7" phoops above PLUGGIN " stub. TO BE A f Salt at App f the surface 103/4" surface	all perforations. AMISSION MUST BE NOTIFIED 24 PRIOR TO THE DEMINING OF GOPERATIONS FOR THE C-103 PPROVED. Prox. 1075'. Prope at 304'. Re pipe Re ready for State Inspect
7. Describe Proposed or Complwork) SEE RULE 1103. Frac job failed The following property of the	to get well cogram will 100 fot pl and pull ap 100' plug 100' cemen 100' cemen	l, so we request be used: ug in Top of the proximate 2300' in top of the 7 nt plug at top of the plug at base of at surface in the proximate in the proximate in the proximate in the plug at base of at surface in the plug at base of at surface in the proximate in the plug at base of at surface in the plug at	permission to Yates above of 7" phoops above PLUGGIN " stub. TO BE A f Salt at App f the surface 103/4" surface	all perforations. AMISSION AUST BE NOTIFIED 24 PRIOR TO THE D. INNRING OF, G OPERATIONS FOR THE C-103 PPROVED. Prox. 1075'. pipe at 304'.

Form C-103

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CONDITIONS OF APPROVAL, IF ANY: