	£0	4				Form C-103 Supersedes Oli	a
DISTRIBUTION SANTA FE		-	EW DEVICE OF CO	INCERVATION COMMENCE	•	C-102 and C-1	C3
FILE		N	EM MEXICO OIL CO	INSERVATION COMMISSION		Effective 1-1-6	5
J.S.G.S.		1			50	. Indicate Type	of Lease
AND OFFICE		]				State X	Fee .
PERATOR		]			5.	State Oil & Gas	
			AND REPORTS (			NM-24	;9 (T.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C
(DO NOT USE TH	) IR	Unit Agreement	Name				
Name of Operator	WELL X	OTHER-		· · · · · · · · · · · · · · · · · · ·			
Tenneco Oi		••	8. Form or Lease Name State LF 20				
Address of Operator					9. Well No.		
6800 Park	Ten Blvd;	San Antor	nio, Texas 78	3213		1	
Location of Well				•••	1	). Field and Poo	•
UNIT LETTER	<u>M</u>	660	T FROM THESOUT	1 860	_ PEET FROM	Und. Kemni	tz Deep
THE West	LINE, SECTI	20	TOWNSHIP	HANGE 34E	HMPM.		
mmm.	m	~~~~	C1	1 DE DT CD 1			HHHH
		'///////	4128.5' GL	her DF, RT, GR, etc.)	11	Lea	
	Chaak	Appropriate		Nature of Notice, Rep	ore or Other	<del></del>	<i>-1111111111</i>
N		NPPROPRIATE		<del>_</del>	SEQUENT R		
ERFORM REMEDIAL WOR	Ė		PLUG AND ABONDON	REMEDIAL WORK		A: 7591	NG CASING
EMPORARILY ABANDON	``H		Send was writing [	COMMENCE DRILLING OPHS.	H		NO ABANDONMENT
ULL OR ALTER CASING			CHANGE PLANS	CASING TEST AND CEMENT	<del></del>		
				OTHER			[
OTHER		· · · · · · · · · · · · · · · · · · ·		_			
Describe Proposed work) SEE RULE 1		perations (Clea	rly state all pertinent	details, and give pertinent date	s, including est	imated date of s	tarting any propos
10/10/101	D 707	: O [ (O)	1 40 % N 00 L	TO 0 1 1 1000		0.04	
				TC csg. Cmtd w/300 Class "C" - 3% ecor			
12/13/81		/4# FIOWSE	iai iaiii eve		$\alpha$ lita 1/	/1#	
12/13/81	CalC1, 1,					4#	
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	. Pumped plug dowr ydril to 1500 psi.	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
12/13/81	CalCl, 1, flowseal	, 8# KCL.	Circ to Surf	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh		
	CalC1, 1, flowseal water.	, 8# KCL. Test csg t	Circ to Surf to 5000 psi, H	. Pumped plug dowr ydril to 1500 psi.	w/fresh WOC 187		
	CalC1, 1, flowseal water.	, 8# KCL. Test csg t	Circ to Surf to 5000 psi, H	<ul> <li>Pumped plug dowr</li> </ul>	w/fresh WOC 187		
	CalC1, 1, flowseal water.	, 8# KCL. Test csg t	Circ to Surf to 5000 psi, H	. Pumped plug dowr ydril to 1500 psi.	w/fresh WOC 187	hrs.	mber 21, 19
E. I hereby certify that	CalC1, 1, flowseal water.	, 8# KCL. Test csg t	Circ to Surf to 5000 psi, H	Pumped plug down ydril to 1500 psi.	w/fresh WOC 187	hrs.	mber 21, 19