		NEW M	EXICO OIL	. CONS	ERVAI	TION C	OMMISSIO	И		FORM C-103 (Rev 3-55)
		· AISO	CELLANE	OUS R	EPOR	TS ON	WELLS			
		~-{Submit to ap	opropriate Dis	strict Of	fice as p	oer Com	mission Rule	1106)		
Name of Company			and and the second s	Address Ru			Box 352,	Midland,	, <b>1</b> 5:255	
Lease State of N	.M. "0"	NCT-3	Well No.	Unit		Section	Township 17-6		Range	32-5
Date Work Perform	ned	Pool	Roberts			L	County Lan			<u></u>
March 27,	1900	TH	HIS IS A REPO	RT OF:	(Check a	ippropris				
Beginning D	rilling Op	erations	Casing Tes	t and Cer	ment Job	<u>[</u>	Other (Ex	plain):		
Plugging		[	] Remedial W	ork						
1960. Tes March 27,	1 A Kat	. casing with . Drilled entry th 600 PSI.	ement plug Tested 0.	; eend 1 .¥¥		lete	r 30 minu 4:00 P.M.	tes IIua	1150	to tive m
Witnessed by				Position			Company			
		FILLIN	N BELOW FO	RREME	DIAL W	ADV D	PROBE CON	a and the second se		
DF Elev.		TD	0	OLCINAL			EPURISON	LY	-	
Tubing Diameter		ID		RIGINAL BTD	WELL D		Producing		Com	pletion Date
Tubing Diameter		Tubing Dep	PI		WELL D		Producing			
Tubing Diameter	al(e)		PI		WELL D	ATA	Producing	nterval		
Tubing Diameter Perforated Interv	al(s)		PI		WELL D	ng Diame	Producing : eter	nterval		
			PI		WELL D	ATA	Producing : eter	nterval		
Perforated Interv			P F	BTD	WELL D	ng Diame	Producing : eter	nterval		
Perforated Interv		Tubing Dep	P I oth RES luction G	BTD	Oil Strin Produci DF WORH	ng Diame ng Form COVER Water 1	Producing : eter	nterval	g Depth	
Perforated Interv Open Hole Interv	al Date of	Tubing Dep	P I oth RES luction G	BTD	Oil Strin Produci DF WORH	ng Diame ng Form COVER Water 1	Producing eter ation(s) Production	Oil Strin GOR	g Depth	Gas Weil Potential
Perforated Interv Open Hole Interv Test Before	al Date of	Tubing Dep	P I oth RES luction G	BTD	Oil Strin Produci DF WORH	ng Diame ng Form COVER Water 1	Producing eter ation(s) Production	Oil Strin GOR	g Depth	Gas Weil Potential
Perforated Interv Open Hole Interv Test Before Workover After	al Date of Test	Tubing Dep	PI oth RES duction G D	BTD	VELL D Oil Strin Produci OF WORK	ng Diame ng Form COVER Water I E	Producing : eter ation(s) Production 3 P D	Oil Strin Oil Strin GOR Cubic feet/I	g Depth	Gas Weil Potential
Perforated Interv Open Hole Interv Test Before Workover After	al Date of Test	Tubing Dep Oil Prod BP	PI oth RES duction G D	BTD	VELL D Oil Strin Produci OF WORK	ng Diame ng Form COVER Water I E	Producting ation(s) Production 3 P D fy that the inf	Oil Strin Oil Strin GOR Cubic feet/I	g Depth	Gas Weil Potential MCFPD
Perforated Interv Open Hole Interv Test Before Workover After Workover	al Date of Test	Tubing Dep Oil Prod BP	PI oth RES duction G D	BTD	VELL D Oil Strin Produci OF WORM action D I here to the Name Positi	ng Diame ng Diame Ng Form COVER Water I H H H H H H H H H H H H H H H H H H H	Producing eter atica(s) Production 3 P D fy that the inf my knowledg	Oil Strin Oil Strin GOR Cubic feet/I ormation given	g Depth Bbl	Gas Weil Potential MCFPD is true and complet
Perforated Interv Open Hole Interv Test Before Workover After Workover	al Date of Test	Tubing Dep Oil Prod BP	RES luction G D	BTD	VELL D Oil Strin Produci OF WORM action D I here to the Name Positi	ng Diamo ng Diamo Ng Form COVER Water I E best of Doc	Producing eter atica(s) Production 3 P D fy that the inf my knowledg	Oil Strin Oil Strin GOR Cubic feet/I	g Depth Bbl	Gas Weil Potential MCFPD is true and complet