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	1	NEW MEXIC	CO OIL (CONSE	RVAT	FION (COMMISS	ION		FORM C-103 (Rev 3-55)
1999). 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		MISCEL							^* #5#58 # \$	
		(Submit to appropr	riate Distr	rict Offic	:e as p	per Com	mission R	ule 1106)	, ULV	
Name of Company					Addres		oca kiev _	o M	g 1 0'	7
Lease	1f 011 Cor		Well No.	Unit L	etter	Box 3	Township	dbbs, 1	<u>, N.</u>	ı nge
T. R. A Date Work Perform	Andrews		4	0		32	2	2-8		38-E
Date Work Perform Oct. 28-31			Paddook				County Le			
Persing Dr		THIS IS	A REPORT	T OF: (C						
Beginning Dr	illing Operation		sing Test a medial Work		nt Jod	I	Uther (Explain):		
	of work done, r	nature and quantity of			nd rest	-le obta	ind			
After drop in r	waiting o	ver 24 hours,	tested	9-5/8	H Car	ring w	rith 100	# for	30 mine	tes. Ne 30 minutes.
Witnessed by	n pressure.	brilled plug	Position				Company			
жо стер 1	n pressur	8.	Position				Company			
Witnessed by	in pressur	FILL IN BEL	Position		AL WO	ORK RE	Company			
жо стер 1	T D	8.	Position	REMEDI. Sinal We	AL WO	ORK RE	Company	NLY		Completion Date
Witnessed by	in pressur	8.	Position OW FOR I	REMEDI Sinal We D	AL WO	ORK RE	Company E PORTS O Producing	NLY 3 Interval		Completion Date
Witnessed by D F Elev.	T D	E. FILL IN BEL	Position OW FOR I	REMEDI Sinal We D	AL WO	ORK RE	Company E PORTS O Producing	NLY 3 Interval	c	Completion Date
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Witnessed by D F Elev. Tubing Diameter Perforated Interval	T D	FILL IN BEL Tubing Depth	Position OW FOR I ORIG PBT RESUL	REMEDI, JINAL WE D Oi	AL WO	ORK RE ATA g Diame g Forma OVER	Company EPORTS O Producing ter	NLY 3 Interval	c	Completion Date
Witnessed by D F Elev. Tubing Diameter Perforated Interval	T D	E. FILL IN BEL	Position OW FOR F ORIG PBT RESUL Gas J	REMEDI JINAL WE D Oi	AL WC ELL DA	g Diame g Forma OVER Water P	Company E PORTS O Producing ter	NLY g Interval Oil	c	Completion Date
Witnessed by D F Elev. Tubing Diameter Perforated Interval Open Hole Interval	T D Date of	FILL IN BEL Tubing Depth Oil Production	Position OW FOR F ORIG PBT RESUL Gas J	REMEDI JINAL WE D Oi Productio	AL WC ELL DA	g Diame g Forma OVER Water P	Company EPORTS () Producing ter ation(s) Production	NLY g Interval Oil	C String De O R	Completion Date pth Gas Well Potential
Witnessed by D F Elev. Tubing Diameter Perforated Interval Open Hole Interval Test Before	T D Date of	FILL IN BEL Tubing Depth Oil Production BPD	Position OW FOR F ORIG PBT RESUL Gas J	REMEDI JINAL WE D Oi Productio	AL WC ELL DA	g Diame g Forma OVER Water P	Company EPORTS () Producing ter ation(s) Production	NLY g Interval Oil	C String De O R	Completion Date pth Gas Well Potential
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NO GPOP 1 Witnessed by D F Elev. Tubing Diameter Perforated Interval Open Hole Interval Test Before Workover After Workover Ø1	T D T D l(s)	FILL IN BEL Tubing Depth Oil ⁵ Production BPD	Position OW FOR I PBT PBT RESUL Gas J M	REMEDI JINAL WE D Oi Productio CFPD	AL W(ELL D/ il String oducin WORK(on I hereb to the l	g Diame g Diame g Forma OVER Water P B best of r	Company E PORTS O Producing tter ttion(s) Production PD	NLY g Interval Oil Cut f f information ge.	OR String De OR Seet/Bbl given abo	Completion Date pth Gas Well Potential MCFPD ve is true and complete