NUMBER OF COPI			- 7		•			-			
SANTA EL FILT U.S.U.S				NEW ME	XICO	QIL CO	NSER	VATION C	COMMISSI	ON	FORM C-103 (Rev 3-55)
LANG OFFICE	01-	-		MISC	ELLA	NEOUS	S REP	ORTS OI	N WELLS	S	
TRANSPORTER	GAS		(Sub					as per Com			5)
Name of Comp	bany					Addres	S				<u></u>
BOBERT N.	•			Well No.		t Letter	Section	107 Bos	well, Ne	W Mext	ge
Lease	MEDLIN			nell NO.	. Uni	p					34 Best
Date Work Per		Р	Pool	- . .			~	County 9 S			, , , , , , , , , , , , , , , , , , ,
	1, 1966 -		тніз	IS A REPO	DRT DF:	(Check	1ppropria	ate block)	8		
Beginnir Plugging	rg Drilling Ope	rations	× ·	Casing Tes Remedial W	st and Ce			C Other (E			
	ount of work do	ne, natu	re and quantit	ty of mater.	lals 1.sed	l, and res	ults obta	ined.			
0_11_44.	Set 8-5/	m, 2 1 6 gel	4#, J-55 a and 100 a	and 32# sks Inco	H -LO	and J-	55 , ca	sing at	4075 " w/	/ 300 1	sks Incor sted w/ 1000#,
	held okaj		0C 18 hou					Company			
Witnessed by	held okaj	y• WC	0C 18 hour	Posit	tion ogist-	Engine	r	Company BOB	ERT N. F	ONFIEL.	
Witnessed by	held okaj	y• WC	0C 18 hour	Posit (leolo BELOW FC	tion ogist- DR REME	Engine EDIAL W	ORK RI	Company	ERT N. F		
Witnessed by	held okay	y• WC	0C 18 hour	Posit (leold BELOW FC 0	tion ogist- DR REME	Engine	ORK RI	Company BOB	NE PT N. F	CNFT ET.	
Witnessed by He D F Elev.	held okay	Y. WC	DC 18 hout	Posit (leold BELOW FC 0	tion ogist- DR REME DRIGINAL	Engine EDIAL W L WELL C	ORK RI	Company ROB E POR TS Of Preducing	E PT No H NLY ; Interval	CNFT ET.	D Completion Date
Witnessed by He D F Elev. Tubing Djame	held okay	Y. WC	0C 18 hour	Posit (leold BELOW FC 0	tion ogist- DR REME DRIGINAL	Engine EDIAL W L WELL C	ORK RI	Company ROB E POR TS Of Preducing	E PT No H NLY ; Interval	C	D Completion Date
Witnessed by He D F Elev.	held okay	Y. WC	DC 18 hout	Posit (leold BELOW FC 0	tion ogist- DR REME DRIGINAL	Engine EDIAL W L WELL C	ORK RI	Company ROB E POR TS Of Preducing	E PT No H NLY ; Interval	C	D Completion Date
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Witnessed by He D F Elev. Tubing Diame Perforated Int	held okay	Y. WC	DC 18 hout	Posit (teol) BELOW FC 0	dgist DR REME DRIGINAL BTC	Engine EDIAL W WELL D Oil Stri	ORK RI DATA ng Diame	Company ROB E POR TS 01 Preducing eter	E PT No H NLY ; Interval	C	D Completion Date
Witnessed by He D F Elev. Tubing Diame Perforated Int	held okay	Y WC	DC 18 hout	Posit Geolo BELOW FC O P	dgist DR REME DRIGINAL BTC	EDIAL W EDIAL W Oil Stri Produci OF WORN	ORK RI DATA ng Diame ing Forma (OVER Water I	Company ROB E POR TS 01 Preducing eter	E PT No H NLY ; Interval	CNFIEL C String Dep	D Completion Date
Witnessed by He D F Elev. Tubing Diame Perforated Int Open Hole Int	held okay	Y WC	C 18 hour FILL IN B Fubing Depth Oil Product	Posit Geolo BELOW FC O P	tion OR REME DRIGINAL BTD SUL'S C Gas Frodu	EDIAL W EDIAL W Oil Stri Produci OF WORN	ORK RI DATA ng Diame ing Forma (OVER Water I	Company HOB E PORTS 0/ Preducing eter ation(s) Production	EPT N. H NLY Interval Oil S GO	CNFIEL C String Dep	D Completion Date pth Gas Well Potential
Witnessed by He D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before	held okay	Y WC	C 18 hour FILL IN B Fubing Depth Oil Product	Posit Geolo BELOW FC O P	tion OR REME DRIGINAL BTD SUL'S C Gas Frodu	Produci Oil Stri Produci OF WORI	Ing Diame	Company PORTS 01 Producing eter eter eter eter Production B P D	EPT N. F NLY Interval Oil S GO Cubic fee	Corring Dep Corring Dep OR et/Bbl	D completion Date pth Gas Well Potential MCFPD
Witnessed by He D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before Workover After	held okay	Y WC	C 18 hour FILL IN B Fubing Depth Oil Product	Posit (Heal) BELOW FC 0 P P	tion OR REME DRIGINAL BTD SUL'S C Gas Frodu	Dil Stri Oil Stri Produci OF WORI	ng Diame Water I Water I E Water I	Company PORTS 01 Producing eter eter eter eter Production B P D	ERT N. F NLY Interval Oil S Cubic fee	Corring Dep Corring Dep OR et/Bbl	D Completion Date pth Gas Well Potential
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