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-	FILE		NEW MEXICO OIL CONSERVATION COMMISSION								
1	U.S.G.S.										
7	LAND OFFICE										
-	TRANSPORTER GAS		MISCEL	LLAN	EOU:	S REP	ORTS O	N WELI	LS		
Ĺ	PROPATION DEFICE	 }									
1.	OPERATOR		(Submit to appropriate District Office as per Commission Rule								
		[\ (Subn	nit to approp	priate D	istric	t Office	as per Com	mission	Rula		
		(Subn	nit to approp	priate D	istric	t Office	asper Com	mission	Rule		
Na	me of Company	(Subn	nit to approp			- · · · · · · · · · · · · · · · · · · ·	as per Com	mission	Rule		
Na	me of Company The atlantic meficing		nit to approp		Addres	s	as per Com	111			
	• •		Well No.			s Pox	1978,	111			
Le	The atlantic meficinase State "G"				Addres	s Pox	-	Noswell			
Le	The atlantic seficir				Addres	Section	1978, Township	Noswell			
Le	The atlantic meficinase State "G"	ig Jompiny	Well No.		Addres	Section	1978,	Roswell			
Le	The atlantic meficinase State "G" te Work Performed	ng Jompany Pool Lunice=	Well No.	Unit I	Addres • Letter	Section	Township 21- County Les	Roswell			
Le	The atlantic meficinase State "G" te Work Performed	ng Jompany Pool Lunice=C	Well No. 3 Trayburg	Unit I	Addres Letter	Section	Township 21- County Les	Roswell			

FORM C-103

LAND OFFICE	E OIL			WICCELL.						(Rev 3-55)
PROPATION	ER GAS			MISCELL	ANEU	US REI	PORTS	N MEL	LS	
OPERATOR			(Submit	to appropriat	e Distri	ct Office	e as per Co	mmission	Rule 110	96)
Name of Co	= -		· · · · · · · · · · · · · · · · · · ·		Addr			111		
The A	tlantic Re	fi.ing		ell No. Un	7		x 1075,		<u> </u>	
	ite "G"		 "	ell No.	it Lette	Section 5	n Township	ر ۔ ا	Ran	ige fio⊷'
Date Work P	Performed		ool		·		County	ر - ا		:U=
1/2/6	3 to 1/5/6	3	_unice-Cr				Ĺ€	3 a		
☐ Besine	ning Drilling Op			REPORT OF						
Pluggi		crations		ng Test and Co edial Work	ement jo	ob.	Uther (Explain):		
		one, natur	e and quantity of		d and re	sulta obte	nie od			····
lian 40 set c Sa cl, Sement 8-5/8" to 115	Jts 8-1," 12.0.001. talled in did not o and circu	BU 000 w/200 circulated	rvice cem e nt sx neat cea te. Found (-55 DT&C D ted 8-5/8" Cont cont coment top urface w/7	rsing, - v/400 000 5 ax r	guide er e l l l l l l l l l	t shoe ar to cener N. 1 wan neo.	nd floor the contr the contr the contr nours.	Coolla i ing 1:30 Tested	r = 1236.12'. 25 gel & 2 p 1/2/33. pipe outside 8-5/8" casing
Witnessed by				Position	···		Company			
T. E	. Sheets			Orillia:	ingir	ſ		lastic .	is tain	∽ Jompan y
			FILL IN BELO							
D F Elev.		T D		ORIGINAL	WELL	DATA				
Dr Liev.				PBTD			Producing	Producing Interval		ompletion Date
Tubing Diameter Tubing Depth		bing Depth	Oil Strin		ing Diame	Diameter		Oil String Depth		
Perforated In	iterval(s)			- , ·	<u> </u>					
Open Hole In	iterval				Produc	ing Forma	ution(s)			
	<u> </u>			RESULTS O		T		1		
Test Before	Date of Test		Oil Production BPD	Gas Produ MCFP			roduction PD	G Cubic fo	OR eet/Bbl	Gas Well Potential MCFPD
Workover			" 							
After Workover										
_	OIL CONS	ERVATIO	N COMMISSION		I here to the	by certify best of	y that the in my knowledg	formation ;	given abov	e is true and complete
Approved by			,, , , , , , , , , , , , , , , , , , ,	· · · ·						
Title Title					Name	1		.2		
Title		6	1 =	-	Name Positi	<u> </u>	1275 A	les	Ů.	O. Bretches
Title Date			1 =	-	Positi	.strict	Sallin Dallin	les o Duro		0. 2retches