NUMBER OF COPI	01L GAS		M I	SCELLA	VEOUS	REPO	RTS ON			FORM C-103 (Rev 3-55)
OPERATOR			(Submit to	appropriate			FFB	+	e 1106) 	5
Name of Comp		L Gas Compa	nv		Addres). Box 1 ston 1,			
Lease			Well	No. Un 1	iz Letter N	Section 7	Fownship	11-s	Range	34-B
Date Work Pe	State "B'	Pool				L	ounty		_I	
2-6-		I	nbe (Penn	A DESCRIPTION OF A DESC	and the second			Lea		
	g Drilling Of	perations	THIS IS A R				$\frac{1}{2}$ Other (Ex	plain):		
<u></u> ,		perations	Remedi		2	4	and .			
Plugging	-	lone, nature and	<u> </u>		d, and res	ilts obtain	ed.			
	Final cas There was	as pressure sing pressu s no drop i 0 3:00 P. M	ire at end in pressur	of about of a during	ve peri	od was	1500 psi	.g.		
Witnessed by		rdee, Jr.	F	osition Consult	ing Eng		lompany 'or Se	uthern !	Ja tura	l Gas Co.
			L IN BELOW				PORTS ON	ILY		
				ORIGINAL WELL DATA PBTD Producing Interv.				Interval	Co	mpletion Date
D F Elev.		T D								·
Tubing Diam	eter	Tubing	Depth		Oil Stri	ng Diamet	er	Oil St	ing Dept	h
Perforated In	nterval(s)							 		
	<u>. </u>				Produc	ing Format	tion(s)	<u> </u>	<u> </u>	
Open Hole In	nterval					0				
				RESULTS		Τ				
Test	Date Test		Production BPD	Gas Pro MCF			roduction PD	GO Cubic fee		
Before Workover	1									Gas Well Potentia MCFPD
L										Gas Well Potentia MCFPD
After Workover										
		NSERVATION C	OMMISSION		[{ he	eby certify e best of 1	y that the in my knowledg	formation gi ge.	ven abov	MCFPD
	<u> </u>	NSERVATION C	OMMISSION		[{ he	e best of 1	my knowled	ge		
Workover	<u> </u>	NSERVATION C	OMMISSION		[her to th	e best of 1	my knowled	Jará	u þ	MCFPD
Workover Approved by	<u> </u>	NSERVATION C	OMMISSION		[her to th Name	e best of 1 ion Co	ny knowled C.C./	ge	er fo	MCFPD e is true and comp