onservat TYPE TEST				nual	RODUCTION Workover	F	eclas	sificat	tion	T	EST DAT	E:				
ompany						Loas							Wel	No	•	
	CCoy	. Pe	troleur	n Corp			Во	1inger	"A"				4			
cunty				Loc	ation			tion	Town	ship	Ran	ge	Acre	35		
	ingn	nan		_ C S/:	2 NE/4		2	1	28	38	5w	<u> </u>				
ield				Res	ervoir				Pipe	line	Connec	tion	1			
B	road	lway		Miss	issippia	n			Peop	<u>les</u>	-Permi	an				
Completio				Type Co	ompletion(Describe)				Plug Back T.D.			Packer Set At				
	29-7			Perf	orations				י3872							
roductio	_							roduct:	ion		API G	ravi	ty of i	Llqu	1d/011	
Flowing	Pur	<u>npin</u>	g X Gas	Lift			Gas-						- m			
Tlowing Pumping Casing Size		<b>weight</b> 9.5#		I.D. Set A					ations		То					
4-1/2" ubing Size				3909 I.D. Set A			3824-3 Perforat				To					
	ze ∕8"		Weight	•	1.0.				reri	OPRU	tons		10			
	/ 0		4./#		<del></del>	الدارمدادة	3863	<del>- 1</del>								
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Starting Test:	Date			Time		En	ding 1	ALCO	-		Time		Dur	rati	on Hrs.	
Starting	Date	12	-26-90	Time	8:00	Enc	ding I	late 1	2-27-	-90	Time_8	:00	Du	24		
9					IL PRODUC					_						
Producing	Wel	Ihea	d Presst	ire				or Pres			· · · · · · · · · · · · · · · · · · ·		Chok	e Si	z <del>o</del>	
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Bbls./In.				_		ing Gauge			Ending G		21100		Net Prod. B		Bbls.	
DD13.7 III.	Size		Number Feet				rels	Feet	Inches		Barrels		Water		011	
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Pipe Taps: Measuring		Flange Taps:			Meter-Prover-Tester			erentia Proces				Static Property Control		avity Flowin		
Device	- 1		r Size		In Water						or (h					
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Well Tes	cer				GAS FLOW F	A mar	CATCII	LATITONIC	797		<del></del>			<u> </u>		
Coeff. M	cen'	Tv.	eter-Pro						Flowi	о . Т.	own Do	viat	ion	Chr		
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V. OVI BY	CONTR	<del>'/ ^</del>	C30 - (1 D	19\(\rm\)	Y 114 22 1 1	<del>"</del> ∤	1 ac oc	<del></del>	Tacoo.		<del>0/   10</del>	0.002	7 <u>. b.</u> 7		, 001 (1 w	
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Gas Prod	. MCF	·D			Oil Prod	<del></del>		<del></del>	Gas/	011	Ratio			Čī	bic Ft	
Flow Rat			6,500		Bbls./Day		1.6	57		(GOR		389	92		er Bbl.	
The un	dersi	gno			behalf of	f the	Comp	any, st	ates	that	he is	duly	author			
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said rep	ort i	is t	rue and	correct	. Executed	d thi	.a) the		2	7_d	$\mathbf{ay} \ \mathbf{of} \underline{\ \ } \underline{\ \ } \underline{\ \ }$	ecei	nber	1	90	
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