For Offset Operator

Form C-5 Revised

TYPE TEST			nual	Workover	Ī	lecla	seifical	ion	TEST	DATE:				
TYPE TEST: Initial Annual Workover				Lea	Loaso Well N						No.	•		
	McCoy	Petroleur	um Corporation			Ritter Section			"F"		1			
County	Harpe	er		ation NE NW	<u>-</u>	Sec	ction 11		Township 34S		Acre	Acres		
Field	 _	· · · · · · · · · · · · · · · · · · ·		Reservoir			11 34S 8W Pipeline Connec			nnecti	on			
				sissippian				Koch - Peoples						
cmpletion	Date		Type Co	pletion(Describe)						Packer Set At				
·	10~29		Per	forations					725'					
Production	Meth	od:		forations Ty	pe F.	luid	Product:	ion	,	PI Gra	vity of I	Aqu:	Id/011	
flowing	Pump	ing X Gas	Lift		_011	L-Gas-	-2M							
Casing Size Wel			ght 1.D.			Set At			Perforations					
4-1/2" 10.5#			5#	47-						1698 <u>' 4674-4686'</u>				
Subing Size Weight			I.D. Set At			t	Perforations				То			
والمسادية المراجع المراجع	2-3/8	3" 4.	7#		4	4717'								
retest:											Dui	ati	on Hrs	
Starting	Date	<u>·</u>	Time		<u>En</u>	ding	Date		Ti	ne				
Test:	Da t a	10 1 04	#1	9.00	₽	41	Dida 1	0 2 0/	1 Tr.	0.0			on Hrs.	
Scarcing	Dave	10-1-94		OIL PRODUC					1.1.	10 O:C	/U	24		
Producting	Warn	lead Press		IL PRODUC							Choke	- एर	7.6	
Casing:		Tubin		para	tor Pressure Choke Size 100# Open									
Bbls./In.				Starting Gauge				Ending Gauge			Net Prod. Bbls.			
DOLS - / III -		Number	Feet	Inches	Inches Barrel		Feet Inc		es R	arrels		Water 011		
		1100001	1.00.	20000	20.	1015	1.000	11101		<u> </u>	1	_		
Pretest:							ļ			<u>.</u>	<u> </u>			
Test:	200		3	0	60.12		3	1-3	3/4	63.04	<u> </u>	2.92		
Tunt:														
			~! _(GAS PRODUC	TION	OBSE	ERVED DA	TA			-	-		
Orilice N	eter	Connection					ice Met		ige					
Pipe Taps	:	Flange	Taps:							Static	Pressure	:		
Measuring	Ru	n-Prover-	Orifice	Meter-Pro	over-	-Teste	er Press	ure	Diff.	Press.	Gravity	Flo	wing	
Device		ster Size	Size_	In.Water	In.Merc.		Psig or (Pd)		(hw) c	r (hd)	Gas (Gg) Temp.		ip. (t)	
Orifice Meter		3	1/2				6 5		1		.650	650 60		
ritical					- 				 					
Flow Prov	er		<u> </u>	}	1		i			})		
Orifice														
Well Test	er		<u> </u>	<u> </u>								<u> </u>		
				GAS FLOW		CALC	JLATIONS	والمراجعة والمراجعة	والمستوال المستوال المستوال					
	coeff. MCFD Meter-Prover			Extension				Flowing Temp			ation	Cha		
(Fb)(Fp)	OMIC)	Press.(Pa	1a)(Pm) / hw x		m Facto		or (Fg) Facto		r (Ft)	Facto	Factor (Fpv)		tor(Fd	
1.214			8.06		1.240		1.0		1	1.0		1.0		
Gas Frod. MCFD			Oil Prod.				Gas/Oil Ratio				Cubic Ft.			
Flow Rate (R): 12,133				Bbls./Day: 2.92			92	(GOR) - 4			,155	_		
		ned author										1zec	i	
to make	the ab	ove report	t and th	at he has	kno	wledg	e of the							
said rep	ort is	true and	correct	. Execute	d th	is th	e	2	day	of	Oct	1	9 <u>94</u>	
							·			01	10 1 6	_		

For State