15-077-20580-000 STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	ion	Div	ision		وبست سيسيس بيريي						Form	C-5 Revised	
TYPE TEST	: I	nit	ial A	nnual	Workover		assifica	tion	1	EST DATE	:		
Company	كيناني	THE TOTAL PROPERTY.		/		Lease			-		Wel	Well No.	
-	McCoy Petrole		Leum Corp.		Muir "A"					1	····•		
County				Lo	cation		ection		nship	Rang		es	
,	Ha	rpe	r	S/	2 SW-NE		10		31	8W			
Field				Re	servoir	······································				Connect	ion		
rieta	Spivey-Grabs				lississip	pian			Koch- Cities Se				
Completio	n De	t.e		Type C	ompletion(Describe)			Plug Back T.D.			Pag	kan Cat At	
Oombiecic		12-	80	2,700	Open hol		,		401		1 20	Ker Set At	
Production					Open not	pe Fluid	Product	100	401			11 /6.5	
						il-Gas-		1011		AFI GF	avicy of	Liquid/Oil	
Flowing	<u> Pu</u>	mpi	ng A Ga Weigh	s Liit	I.D.	Set A		Dani	Pana 4	ions			
Casing Si	.ze 4½		10.	ا ن ج		439		rer	COPAL	TOUR	ľo		
-1.2		10.					D			To			
Tubing Size Weight 2-3/8 4.7				I.D. Set At 4377'			Per	Perforations					
			-1 ·			4377							
Pretest:											Du	ration Hrs.	
Starting	Date	;		Time		Ending	Date			Time		_	
Test:											Du	ration Hrs.	
Starting	Date	1	0-1-89	Time	8:00	Ending	Date 1	0-2-8	9	Time 8:0	00	24	
					OIL PRODUC	TION OBSI	ERVED DA	TA	4.7.7.				
Producing	Wel	lhe	ad Press	ure	,	Separa	tor Pres	sure			Chok	e Si ze	
Casing:	50		Tubin)		5	*******					
Bbls./In.					tanting Co	11.70 F.		- Al O		7 37 1 5			
pors-/In-	Size Number		Feet	tarting Ga	Barrels		nding Gaue				Net Prod. Bbls.		
	1 21	. <u>ze</u> (Number	1 reer	Inches	parrers	Feet	Incr	1es	Barrels	Water	Oil	
			•										
Pretest:	<u> </u>		 										
m .	20	_				141 05							
Test:	20	<u> </u>		 7	1	141.95	7	2		143.62	15.0	1 1.67	
maata .		1							1	•			
Test:	Dames of Case :- Ci		عايب في المساول الأناب عن الكا			MTON ODG		<u> </u>					
Orifice M	0	mus process		-	GAS PRODUC	TION OBSI	ERVED DA	TA					
							fice Met		nge				
Pipe Taps	·	-	Flange	Taps:		Dif	ferentia	1:			Pressure		
Measuring					Meter-Pro	ver-Test	er Press	ure	Diff	. Press.	Gravity	Flowing	
Device	1	'est	er Size	Size	In.Water	In.Merc.	Psig or	(Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)	
Orifice	ļ			- 10									
Meter			3	1/2			25		3.	.00	650	60	
Critical									ST	TATE CONFIDER	LIMED IN MORROS		
Flow Prov	er										TOMMISS SOMMISS	ION	
Orifice				-						الألايا	7 (30)		
Well Test	67	-			 			-,_		C 2 1, 2	5 1990		
0		γ.,			REPLANTS	_			بورون و درون	CONOFTIA		i	
Coeff. MO			eter-Pro		Extension			Flowin			a tion Sign	Chart	
(Fb)(Fp)(OWIC	7 P3	ess.(Ps	1a)(Pm)	V hw x Pm	Facto	or (Fg)	Factor	· (Ft		or (Fpv)	Factor(Fd)	
1.214				.	8.66		240	1	000	1,	000		
							1.000 1.00			000			
Gas Prod. MCFD				Oil Prod.			Gas/Oil Ratio				Cubic Ft.		
Flow Rate			13,036		Bbls./Day	: 1.67		(GOR)	= 780	5	non Phi	
The und	ersi	gne	d author	ity, on	behalf of	the Comp	any, st	ates t	hat	he is du	ly authori		
co make t	ne a	DOVE	s report	and tha	at he has	knowledge	e of the	facts	sta	ted there	ein, and t	that	
sald repo	rt i	s ti	rue and	correct.	Executed	this the) <u> </u>	2	da	y of Oct	ober	19 89	
									'	\			
For Oss	a a ±	<u> </u>							1 on males				
For Off	set	uper	rator		For State				For Company				