STATE OF KANSAS - CORPORATION COMMISSION

Conservat	ion D	ivision		PRODUCTION						Form (C-5 Revised	
TYPE TEST: Initial X Annual			Workover Reclassification				TES'					
					Lease	7 . 1	"0	//		Wel	l No.	
//	dari	ko Produ	ction	Co.	(irist						
County		<u> </u>	Lo	cation		Section	Town	nship	Range	Acr	es	
Sac	++		1980F	NL 13301	FWIL	25	2	05	34	1		
Field		, ,	Re	servoir	<u> </u>	<u> </u>	Pipe	eline Co	onnecti	on		
White Woman Creek Morrow J-M Petroleum												
Completion Date Type Completion(Describe) Plug Back T.D. Packer Set At												
Single 01/ 4849												
Completion Date Type Completion(Describe) Flug Back T.D. Packer Set At Single Oil Production Method: Type Fluid Production API Gravity of Liquid/Oil Flowing Pumping Gas Lift 31.0@70												
Flowing Pumping X Gas Lift OI 31.0@70° Casing Size Weight I.D. Set At Perforations To												
Casing Size Weight I.D. Set At Perforations To 4/12" 10.5# 4.052" 49/5 47/4" 47/8" Tubing Size Weight I.D. Set At Perforations To 23/8" 4.7# 1.995 4685"												
Tubing Size Weight I.D. Set At Perforations To												
2 3/9" 11 7# 1995 ULQE'												
	0	'	/ 	/6 / /)	76	200						
Pretest:	D- 4 -		m:		17 m al m	Da.		Tir		Du	ration Hrs.	
Starting	Date		Time	 	Engin	z Date	<u> </u>	111	пе	Div	ration Hrs.	
Test: Starting	Date	1/18/84	Time	1:00 PM	Ending	note /	1918	4 min	ne /.'o	2 PM	racion ars. と少	
Starting	Dave	70/0/	1 1116	OTT PRODUC	TTON OR	מסטנים א	ነ ጥለ	.	10 7			
OIL PRODUCTION OBSERVED DATA Producing Wellhead Pressure Separator Pressure Choke Size												
Casing:	, 0								2			
Bbls./In.		Tank		tarting Ga	uge	 !	Snding	Gauge			od. Bbls.	
1.67	Size	e Number	Feet	Inches	Barrels	Feet	Incl	nes Ba	arrels	Water	011	
<u>L</u>		[
Pretest:				L								
	300	North	6	/	121-91	6	5	<i>),</i>	28.59	_0-	6.68	
Test:	200	10 6777			121-71		1		10.01		0.60	
Tost]	l					1	Ì			1	
Test: GAS PRODUCTION OBSERVED DATA												
Orifice M	eter (Connection		GRO TRODUC		ifice Me		nge				
									~A_A_	D	_	
Pipe Taps		Flange	Taps:	Mata Dua	עני יינע	ferentia	a.:	Dicc :		Pressure		
_				Meter-Pro	ver-les	cer Fress	ure / Dav	/ b /	ress.	Gravity	r towing	
Device	Te	ster Size	512e	In.Water	Tuellerc	PSIE O	r (Pa)	(NW) O	r (na)		Temp. (t)	
Orifice	- 1									eur	1	
Meter Critical						+				1-2684		
Flow Prov	, _{an}		1/0	1	<	}		<u> </u>		1-000		
Orifice	61.			120	<u>) </u>	 		 				
Well Test	er l					1						
MCII 1000	,01			GAS FLOW R	ATE CAT	יווי א זווי אררית א זווי	2 (R)			 		
062 NO	ren	Meter-Pro							David	Tion I	Oh a A	
Coeff. MC				Extension		vity		ng Temp			Chart	
(LD)(LD)	OWIC	Press.(Ps	TA)(LM)	/ hw x Pm	1 FAC	tor (Fg)	racto	r (rc)	racto	r (Fpv)	Factor(Fd)	
									1			
Gas Prod.	MCED	<u> </u>		Oil Prod.			Cap/	Gas/Oil Ratio			Cubic Ft.	
Flow Rate (R): — Bbls./Day: 7 (GOR)									10		per Bbl.	
The undersigned authority, on behalf of the Company, states that he is duly authorized												
to make the above report and that he has knowledge of the facts stated therein, and that												
said repo	rt is	true and	correct	. Executed	this ti	he /	92	. day (MARIN GALL	19 84	
said report is true and correct. Executed this the 1923 day of January 1984												
lem & Nous Son Jengoson												
For Off	set O	perator		For State				For Company				