## 15-095-21355-00-00

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	i on	Divi	sion _		RODOCTION						Form C-	5 Revised
TYPE TEST: Ini			al (An	nual)	Workover	Recla	Reclassificati		ion TEST DATE:		8-6-90 Well, No.	
Company	7		Petrole		I illord		·		,		Well	No.
County).			() Joseph (C)	Loc	ation	So	ction		ship			3
	سمريبر بر	van		١.			14	<u>_</u>	3 <i>O</i>	7		
Field	7	1)	· · · · · · · · · · · · · · · · · · ·	Res	ervoir			Pipe	line Co	nnecti	on.	
S.G. a	Barn	il .							itees	Sen	ice	
Completion Date Type Co				ompletion(Describe)			Plug	Back ?	r.D.	Packe	Packer Set At	
Production				<del></del> :		pe Fluid	Product	ion		PI Gra	vity of Li	lquid/0il
Flowing (Pumping) Gas Lift Casing Size Weight					I.D. Set At			Perforations				
Casing S:	ze		Weight	•	1.D:	Set A	l t	Peri	oration	13	To	
Tubing S	ze 2	7/8	Weight	,	I.D.	Set A	t	Perf	'oration	ns i	То	
Pretest:	I IMAGEL PER PER		نها دیدا رسد در دیدا است این و سازه در	T-i-		Ending	Do + e		Ti		Dur	ation Hrs.
Starting Date Time Test:				1 11110	Ending Date				1,11	ne	Dun	ation Hrs.
Starting	Date	e 2	-6-90	Time 4	3:00	Ending	Date 8.	7-9	O Tin	ne 9;0	ro	24
			and the contract of the contra	(	IL PRODUC	TION OBSE	CRVED DA	TA	***************************************		<del>Čarenna 1</del>	
Producin	g We	Ilheε	id Pressi	iro		Separat	or Pres	sure			Choke	Size
Casing:			Tubing	ζ:								
Bbls./In		Tank		Starting Ga		iugo .		nding Gauge		<del></del>	Net Pro	d. Bbls.
1.67	S	ize	Number	Feet		Barrels		Inch		arrels	Water	Oil
Pretest:	<u>.</u>											
Test:	2.	00	15298	1	434	28.00	2	23/4		4.31	86	16
Test:			)	,								
MINISTRAL PROPERTY.	- parties	A.L.O WARRING		(	GAS PRODUC	TION OBS	ERVED DA	TA				
Orifice :	Mete	r Cor	nnection	3		0ri	ilce Met	er Rai	nge			
Pine Tan	S		Flange	Caps:		Dif	<u>ferentia</u>	]:		Static	Pressure:	. •
Measuring R		Run-l	Prover-	Orifice	Meter-Prover-Tester		er Press	ssure Diff		Press.	Gravity	Flowing
	Device Orifice		Tester Size S		In.Water	In Merc.	Psig or	(Pd)	(hw) o	r (hd)	Gas (Gg)	Temp. (t)
Meter	ter		3"	750	}		100		./		.758	1265
Critical	Critical Flow Prover				·			<del></del>			2	10
Orifice			<del></del>	<del>-,</del>	<del> </del>		<del></del>				- 15-94 A	
Well Tes	ter										FEB +	3 1000
MARKOCK DE TOTO					GAS FLOW F	RATE CALCI	ULATIONS	(R)	·		WATER VALUE	1339
Coeff. MCFD			Meter-Prover Press.(Psia)(Pm)		Extension Gravi			Flowing Te			ation ""a Ka	Charty
2 740			1 css.(1 sta)(FIII)					Factor (Ft		Fact	or (Fpv)	Factor(Fd)
0. 740 114.4					3.4 1.149			. 9952			1	
Gas Prod Flow Rat			10.1	,	Oil Prod. G. Bbls./Day: 16			Gas/	Oil Rat			Cubic Ft.
The un	ders	signe	d author	ity, on	behalf of	f the Com	Dank et	ates	(GOR) =		) ly authori	per Bbl.
oo maxe	OHE	auuv	a Lebotr	and th	at ne nas	knowledg	e of the	fact	s state	d ther	ly authori ein, and t	.zeq :hat
said rep 	ort	is t	rue and	correct	. Executed	i this th	e / 15	5	day	of	Vov	19 90
For 0'6				<del></del>		Stil	Lofe		ج ک_	- 111	Dirvi	_
For Of	rset	Ope	rator		. F	for State	·			For Co	mpany	