## 15-077-00028-00-01

## STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservatio	n Div	ision	_	PRODUCTION			•			Form C	)-5 R	levised
TYPE TEST:		ial Ar	nual	Workover	Recl	assifica	tion	TEST	DATE:		25-	- 25-
Company		rease					We		II No.			
	ok.	FNEROV	Co		Maik	<del></del>						
county		27		cation		ection		ship			<b>‡</b> 8	-
HARAZ	1		SZZ	Servoir	<u>z-</u>		3	cline Co	821	, 		
field			Res	servoir			Pipe	tine Co	nnectio	on		
		·.		Zaccompletion(		<del></del>		GELLY	<u> </u>	Pacl		
Completion	Date		Type Co	ompletion(	Describe	•) •	Plug	g Back T	.D.	Paci	cer :	jet At
			· · · · · · · · · · · · · · · · · · ·	S.'No /2	·	<u> </u>			DT C	7.1		17015
Production	Metho	d:	*:	0 13	rpe Fluid	Product	ion	A.	PI Gra	AITA OL 1	-1qui	ra/OII
Flowing	Pumpi	ng / Ga	s Lift	<del></del>	Oil Set	1/11/21/21	Pani	oration	<u> </u>	To	<u> </u>	
Flowing Pumping Casing Size		weign	MOTRUC		1.0. JOUR		7 31 101 41					
5 1/3 /3		<u> </u>	ight I.D.		Set	<u>7 /</u> A+	Perforat		202	To	To To	
Tubing Size	•	weign	t	1.0.	560	AU	1 61.1	Oracion	.0	10		
2/16			التناسبين									
Pretest:	•	,			Th	. n. i	/ .	, m.i	- 1110		ratio	on Hrs
Starting Da	ite de	1/4-25-8	Time	11:00	Enging	Date	14-21	תביני,	e //;/		24	on Hrs
Test:			m:		Ending	Dota	•	Tim		υu	Lacio	on nrs
Starting Da	ite		Time	OIL PRODUC			ጥለ	1.14			-	
				OIL PRODUC		tor Pres				Chok	<del>ू र</del> ा	7.0
Producing V	Aettue			•	pehare	cor ires	saure			OHOK	<u> </u>	20
Casing:		Tubin				<del></del>		<u> </u>		Two b		D1. 3
Bbls./In.		Tank		Starting Ga			Ending Ga Feet Inches				Net Prod.	
	Size	Number	Feet	Inches	Barrels	Feet	Inc	nes ba	rrels	Water		Oil
	_	· /			1					~		1
Pretest:		METER		<b></b>	<u> </u>					86	<del> -</del>	2_
Test:		<del> </del>			<del> </del>					<del> </del>		
m					•	· ·						
Test:				GAS PRODU	CTTON OR	מ משעשים	ለ ጥለ			-		-
Oma Mara Mar	0.00	nn eat i or		GAS FRODO				nge	<del>,</del>			<del></del>
Orifice Meter Connections			Orifice Meter Range						<b>n</b>			
Pipe Taps: Flange Taps:			Taps:	Differential: Static Meter-Prover-Tester Pressure Diff. Press.								
Measuring				Meter-Pr	over-les	ter Pres	sure	Dill.	ress.	Gravity	L'TO	wing
Device	Tes	ter Size	Size	In.Water	In Merc	PSIE O	r (Pa)	(nw) or	· (na)	GRS (GR)	rem	p. (U)
Orifice			1	1					1			
Meter Critical				<del>                                     </del>	<del> </del>			<u> </u>			<del>                                     </del>	
Flow Prove	-			72-2,00	2/52	-						
Orifice	1			1 - 2 - 200 -	100	1						
Well Teste	r				1				1		1	
.,				GAS FLOW	RATE CAL	CULATION	S (R)				-	
Coeff. MCF	D [1	Meter-Pro	ver	Extensi		vity		ng Temp.	Devia	tion	Cha	rt
(Fb)(Fp)(O						tor (Fg)				or (Fpv)		tor(Fo
									1			
									1			
Gas Prod. MCFD			Oil Prod		Gas/Oil Ratio			Cubic Ft				
Flow Rate				Bbls./Da	y: 2		·	(GOR) =				r Bbl.
		ed author	city, or	behalf o		mpany, s	tates	that he	is dul	y author		
to make th												
said repor									of2	•		25
•					VI.	100	~			4		
· · ·					100				will	flat apany		
For Offs	et Op	erator			For Stat	е	7.	7 /	or Con	ipany	<del>-</del>	
							7-1	(LG-8)	)			