STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation	n Div	rision			· · · · · · · · · · · · · · · · · · ·	*************				والترواع والمعامل	l majoras (je t		_	Revised	
TYPE TEST:	Init	ial A	nnual	Workover		Reclas	sifica	tion	. I	EST	DATE:	July-			
Company Mack FNERGY County Kingman					Tea	Lease							Well No.		
711201	とブ	NEROY			Bz		 -								
County		7	Loc	ation			ction		ship		Range	_	.68		
Kin	om	2.11					18	2	9		7 h	/		•	
Field	J***		Res	ervoir				Pipe	line	Con	necti	on			
	** 1 = 3 · ·	٠.	7	7::::	•										
Completion	Data		Type Co	mpletion(Desc	ribe)		Plus	Bac	kТ.	D.	Pac	ker	Set At	
OOMDIE GIOU	Days		-Jps 05					_	_						
roduction	Wath.	-d-	*. *:	<u>S-Ng /z</u>	ne l	ग्रेच्यत ।	roduct	d on		ĀP	T Gra	vity of	1.40	014/011	
rroduction	ne om	·		-3										1424, 422	
Flowing Casing Size	rump:	ing Ga Weigh	f riic	I.D.	<u>e</u>	Set A	-/	Peri	orat	ions		To			
ousing bib		6		٠.							****	*			
Tubing Size		Weigh	t	I.D.		Set A	-	Peri	orat	ions		То			
TUOTILE, OTBO	•	6				•									
							· . , , , , ,					η. -		ion Hrs.	
Pretest:		1	دا ام د	الديد والأن	· 100-0	. 44 1	nata t.		سدوے رسم	·ma				4	
Starting Da	te-L	<u>114-14-8</u>	7 1 7 116	5.00	<u> PI</u>	rortig 1	Date J.	14-73	للكك	T TIME	800	n.		4	
Test:		•	Л 4ш-		₽~	ndis- '	not o	•		Time		טע	ırat	ion Hrs.	
Starting Da Producing W	rre		Time	ATT DROPUC		I ADODI	JE CE	in A		1 11116			·		
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Producing W	lellh	ead Press	<u>ure</u>	•	<u> 5</u> 6	parat	or Pres	sure				Chol	ce S	ize	
Casing:		Tubin	g:				,							<u> </u>	
Bbls./In.		Tank	St	Starting Ga				Ending Gaug		(e		Net Prod.		Bbls.	
	Size	Number	Feet	Inches	Bar	rels	Feet	Incl	108	Bar	rels	Water		011	
		·.		-							,	,			
Pretest:		1	1	,											
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Test:]											ļ		
Test:		<u> </u>													
<u> </u>			(AS PRODUC	OIT	OBSE	RVED DA	TA							
Orifice Met	er C	onnection	8	<u> , , , , ; ,</u>		Orif	ice Met	er Rai	nge		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Pipe Taps:		Flange				Diff	erentia	al:	_	St	atic	Pressure	:		
Measuring	Run	-Prover-	Orifice	Meter-Pro	ver-	Teste:	r Press	sure	Difi	. Pr	ess.	Gravity	F	Lowing	
Device		ter Size	Size	In.Water	In .	Merc.	Psig or	(Pd)	(hw)	or	(hd)	Gas (Gg)	Te	emp. (t)	
Orifice											· · · · · ·		1	27. 4 1.7	
Meter	1	4	3/4/	<i>`</i>	1	- }	·	40	1		}		1		
Critical				:							Ţ				
Flow Prove	ا د			<u> </u>					<u> </u>	•	l		1		
Orifice									ļ —			<u> </u>			
Well Tester	<u>. </u>								1				<u> </u>		
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Coeff. MCF	D I	Meter-Pro	ver	Extension	on	Gravi	tv	Flowi	ne T	emp .	Devia	tion	Ċi	nart	
(Fb)(Fp)(O		Press.(Ps		Vhw x Pr		1	r (Fg)		_	1		r (Fpv)		actor(Fd	
													T - `		
2,729				6,3		1,10	<u>25</u>								
Gas Prod. 1	MCFD			Oil Prod	•			Gas/	011 1	latio			 (Cubic Ft	
Flow Rate		20,5	_	Bbls./Day		0			(GOR			015		per Bbl.	
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