STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

PRODUCTION TEST & GOR REPORT Conservation Division												C-5 Revised	
TYPE TEST: / Initial) Annual Workover Reclassification TEST DATE:													
Company	Lease KI Ko Tudo							Wel	I No.				
Ray	mond	101		cation			ction		<i>uş†</i> nahir				
County	/-		1.00	Cauton .	NE.		COTON		29			.69	
Field	alt		7 / <u>-</u> Res	servoir	1/ /		<u></u>			Connect:			
	4, 4 m	. La 110		1.014						r (re	5		
Completio	19 1/6	de Nu	Two C	ompletion	(Desc	ribe)	•	Plu		k T.D.		ker Set At	
Completio	n Date									747		ROL GOO RO	
Productio	Production Method: Type Fluid Production API Gravity of Liquid/Oil												
Flowing	Pump		s Lift	•		01	i /						
Casing Si		Weigh	it	1.D.	,	Set A				tions	To		
5	1/2			·.		4.5	<u>532 </u>		169	7-471			
Tubing Si	ze	Weigh	it	I.D.	,	Set A		Per:	Corat	tions	To		
21/2													
Pretest:					3 .						Du	ration Hrs.	
Starting	Date		Time		En	ding !	Date			Time		·	
Test:	/	alilar	` m. /	× 5/1-	177-	.a.z	n-4- <i>1</i> 2	1101	r en se	ma (2)	Du	ration Hrs.	
Starting Date 9/1/85 Time 7. 20 q. Ending Date 9/12/55 Time 9. 30 q. Z.													
Producing Wellhead Pressure Separator Pressure Choke Size													
	METTII	Tubir			20	par a o	01 1100	3410			OHOR	e orse	
Casing:		Tank		tarting G	011/76		<u> </u>	ndina	Cove		Not De	od DLI-	
Bbls./In.	Size		Feet	Inches	Bar	rela	Feet	nding Inc		Barrels	Water	od. Bbls.	
	5120	T WWIIDOI	1.000		Jul.	<u> </u>	1 200	1 110		DULLOID	1001		
Pretest:		wate	r 4	8							20	. }	
1.0000			<i>c</i> .		1	. /	75		11			115	
Test:		<u> 1572</u>	1 2	1	1/7	6	(حــــــــــــــــــــــــــــــــــــــ		226		49.86	
Toot.		1578	i	3	Ì	•	1	ľ		}		50.00	
GAS PRODUCTION OBSERVED DATA													
Orifice M	GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range												
Pipe Taps		Flange					erentia		<u>-6</u>	Statio	Pressure		
Measuring	Run			Meter-Pr	over-	Teste	r Press	ure	Diff	Press.	Gravity	Flowing	
Device		ter Size							(hw)	or (hd)	Gas (Gg)	Temp. (t)	
Orifice					1								
Meter			ļ		 				<u> </u>			ļ	
Critical		111.			١.				. .		t] 🗼	
Flow Prov	er	<u> 411 9</u>	1	11119	11.1		1-6 1-6	11/12/	124	3 F EQ	relain	111	
Orifice	er										•		
Well Tester GAS FLOW RATE CALCULATIONS (R)													
Coeff. MC	FD I	Meter-Pro		Extensi	20 St. 100 St.	Gravi	a ing ani as w		οσ Τ ν	emp. Devi	ation	Chart	
(Fb)(Fp)(r (Fg)			. ' 1	or (Fpv)	Factor(Fd)	
X73E23							- \		:		<u> </u>	140001(14)	
											_		
Gas Prod.	MCFD			Oil Prod	• ,	·	<i></i>	Gas/	Oil E	Ratio		Cubic Ft.	
Flow Rate				Bbls./Da		50.			(GOR)			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 report is true and correct. Executed this the 12 day of September 1985													
said repo)rt 15	crue and	correct			•		<u> </u>	ds	y or 26	proposed	5 19 X J	
Michael W Tars - Pit war & Frei !!													
For Offset Operator For State For Company													
STATE 10 9-16-85													
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