STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat				LUODOCITO					on and wife to be because with the	Form	C-5 Revised
TYPE TEST	': In	itial // /	lnnual	Workove	r Rec	lassific	ation	(I	TEST DATE	: Q-27-8	3
Company Lease Well No										I No.	
Martin County	110	Producer	3 Inc	cation	Graber.	Pinkert Section	Ton	mshi	p Rang	e Aci	es .
						9		<i>79</i>			40
Kinsma Field			Re	servoir			Pip	elin	e Connect	ion	
Klauer NE MISS Koch - PNG											
Completio	on Dat	e	Type C	ompletion	(Describ	e) ·	Plu	g Ba	ck T.D.	Pac	ker Set At
73-18-82 Production Method: Type Fluid Production API Gravity of Liquid/Oil											
• •											
Flowing Pumping Gas Lift Casing Size Weight I.D. Set At Perforations To											
어를 5	LZE	Mergi	10	··							
Tubing Size We		Weigh	ght I.D.		<u>4109</u> Set At			4092-4100 Perforations			
Tubing Size Weight I.D. Set At Perforations To											
Pretest:	- Constitution of								****	The	ration Hrs.
Starting	Date		Time		Endin	g Date			Time	DC	nacion mis.
Test:						- 07	<u> </u>			Du	ration Hrs.
Starting	Date	7-27-83	Time	916	Endin	g Date (1-28-8	3	Time 91	Σ	24
OIL PRODUCTION OBSERVED DATA											
Producing Wellhead Pressure Separator Pressure Choke Size											
Casing:		Tubir	ıg:			. ,				·	
Bbls./In.					ing Gauge		Ending Gaug			Net Prod. Bbls.	
1,67 Siz		ze Number Feet		Inches Barrels		s Feet	Inches		Barrels	Water	011
<u></u>]	· ·			1						
Pretest:	 	 -		 					 _		
Test:	200	34477	5_	2							5
m + -	l			Ì		·· [ĺ		}		
Test:			<u> </u>	CAS PRODUC	TON OR	C OSTUGAÇ	ATIA				
GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Orifice Meter Range											
Pipe Tape									04.44.4	D	_
Measuring	Ru	Flange n-Prover-	Orifice	Meter-Pro	ver-Tes	ter Pres	Sure	Dif	Press.	Gravity	Flowing
Device	Te	ster Size	Size	In.Water	In Merc	Psigo	r (Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice				ŀ		1				RECEIVED	1
Meter		3	1.000			26	0	<u> </u>	2 STATE CO	mevelvelvel Begeation co	MISSION
Critical								}	- 1711.12.00	,	
Flow Prov Orifice	rer			 		 		 	Ni	921 8 VC	3
Well Test	er					ĺ	• 14	ļ		, ,	1
		A C C PSG S SUBJECT		GAS FLOW R	ATE CAT	MULTUR	S (R)	<u></u>	000	ERVATION DIVI	0.0.1
Coeff. MC	PD	Meter-Pro	(ma)	Extension		vity	Flowi	ne We		Vichita Kansas ation	Chart
(Fb)(Fp)(1 .		V hw x Pr		tor (Fg)			1	or (Fpv)	Factor(Fd)
				<u>, , , , , , , , , , , , , , , , , , , </u>	- 	······\\	1 2 2 2 2 2	- \-`	-/	~\-P\/	140001(14)
		<u></u>									
Gas Prod. MCFD Oil								as/Oil Ratio			Cubic Ft.
Flow Rate (R): 165 MCF Bbls./Day: 5 (GOR) = 33 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 28 day of 9 19 83											
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Structure Dinan William & Stand too											
For Offset Operator For State For Company											viciones)