15-185-22401-0001 JUN 1 1987

39.8°

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation	n Div	ision		MODOUTEN						Form (C-5 Revi
Conservation TYPE TEST:	Init	ial A	nnual	Workover	Recla	ssificat	tion	TEST	DATE:	The second of	
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Company A County	0 0 T	SI Fna	1000	5317	McCu	ine		6-2	5-8	7 Wel.	<i>]</i>
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Completion	Date		Type Co	completion(Describe)	,	rru	g Dack I.	υ.	Lac	Ker Sec
5-4-9 Production	87		re-A	perl		**************************************		3700	59° - C		N A
Production	Metho	<u>d:</u>	*;	13	be kinia	Product:	lon	A	L Gra	raith oi.	L iqui a/U
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Flowing Pumping Casing Size W		Weigh	Weight]		Set At		Perforations		То		
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otarting, Da	na (3	20.0	1 11110	OIL PRODUC	ASHO MOTO	יאת תידעוני	ΓΛ	Non-Andread Colored		water and with designation of the second	<u></u>
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Casing: /	>==	Tubir	ıg:	gasus	eer W Mu	n mus	-				
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Measuring	m	Frover-	OLTITOR	In Water	To Mone	Dair on	(DY)	(hur) on	(633)	Cos (Ca):	TOWILE
Device	Test	er size	SIZE	III.Walter		I BIR OL	(14)	(IIW) OT	11107	GES (GK)	reith.
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Flow Prover	+		 	 	 		•1	 	 -}		ļ
Orifice	.				.			[İ
Well Tester	<u> </u>			OAR FIGURE	A MITS CAT OF	IT AMTONG	(P)	<u></u>		<u> </u>	
41. <u>41. 344. 44. 44</u> . 44. 44. 44. 44.	-	- opi riigi da i	ransas aus - temp) - *Micual	GAS FLOW R	Market and the second of the second	a had to day, 19 had a fag. 1973 half-					
Coeff. MCFI		leter-Pro		Extension				ng Temp.			Chart
(Fb)(Fp)(Ow	TC) F	ress.(Pa	sia)(Pm)	V hw x Pn	n Facto	or (Fg)	<u> Pacto</u>	r (Ft)	Facto	or (Fpv)	Factor(
	1		•	1	1						
				<u> </u>			1				
Gas Prod. M	ICFD			Oil Prod.			•	Oil Rati	0	 -	Cubic
Flow Rate (Bbls./Day				(GOR) =			per Bb
The under	signe	d author	rity, on	behalf of		oany, st	ates	that he	is dul	ly author	ized
to make the								s stated	there	in [and]	that
said report										BBC-5 (TION CO	
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For Offse	et Ope	erator		F	For State			F	or Con	npany	
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CONSERVATION DIVISION Wichita, Kansas 6-3-1987