STATE OF KANSAS - CORPORATION COMMISSION

Conserva	tion ODi	vision		PRODUCTION	V TEST & G			MAY	1 1989	Form	C-5 Revise
TYPE TEST			Annual	Workover		ssifica	tion	T	EST DATE	•	
Company					Lease					We	ll No.
1	e Tr	e x Z	ne		Nolle	1/e				拼	
County	,			cation		ction	Tow	nship			.68
Z	homa	5	5 W-	-5W-S1 servoir	<u>v</u>	<u> </u>		<u> </u>	<u> 3</u> 2		- (
Field			Re	servolr		•	Pip		Connect:		
			Ter	^2					2/602	(Pee	
Completion	on Date		Туре С	ompletion(4	g Bac		•	ker Set At
Production Method: Flowing Pumping Gas Lift				75	ion		API Gr		Liquid/Oil		
Flowing Casing St	ze //	Weig	as <u>Lift</u> ht	I.D.	Cr 4 Set A 4652	t		forat	ions	Toj	1032
Tubing S	7.e	Woig	ht	I.D.	Set A			forat		To	00 2
- using S	3/0				460	6					
Pretest:	makes Historia		and the second section of the second	and probability of the second						Dr	ration Hrs
Starting	Date	•	Time		Ending	Date	•		Time		
Test.:	•	11 -				7				A. Du	ration Hrs.
Starting	Date 3	-18-8		Dice AN				89	Time/Q,	OFM	24 Hrs
				OIL PRODUC	Control of the Contro						
Producing	Wellhe	ad Pres	sure	•	Separate	or Pres	sure			Chok	e Size
Casing:		Tubii	ng:			بيرين بأنسست					
Bbls./In.)	l'ank	S	tarting Ga	uge	E	nding Gauge		e	Net Pr	od. Bbls.
1,67	Size	Number	Feet	Inches	Barrels	Feet	Incl	nes	Barrels	Water	Oil
Pretest:						,					
Test:	200	4349	1/2	7	131.93	7	10	3/4	15819		26,20
rest:		10/1	<u>u</u>	 	10/1/		1	-24	19193		26124
Test:					·			~ /	2696		
	Sanger, consequences		e griffe groupe viteral	GAS PRODUC	TION OBSE	RVED DA'	TA	يأجمون بمحد	× 100 m/ 5		
Orifice V	eter Co	nnection		era a em lacilação da Francia. A		ice Met		nge			
Pipe Tape	•	Flange	Tans:			erentia			Státic	Pressure	•
Measuring				Meter-Pro				Diff			Flowing
Device		ter Size			In Merc.						Temp. (t)
Orifice											
Meter									RECEN	IEU	
Critical								STAT	E CORPORATION	S COMMISSIO	•
Flow Prov Orifice	er		-						MAY 2	1989	
Well Test	ar								MULTO	, 1,000	
Hell lest	,GI]	-		GAS FLOW R	ATE CATCUI	ATTONIC	(R)		CONSERVATIO	ล บเขเรเชพ	
Coeff. MC	וו מקי	leter-Pro	والتفاقي والتناقي والمتاركين	Extensio					np. Devia		0)
(Fb)(Fp)(hw x Pm		(Fg)			. •		Chart
7. 071. 071	010	1035.(17	·	Y IIW X III	Pactor	TEXT	accor	776	Pacto	r (Fpv)	Factor(Fd)
Gas Prod. MCFD			Oil Prod.				•	Gas/Oil Ratio			Cubic Ft.
Flow Rate		ادند اس		Bbls./Day				GOR)			per Bbl.
to moltant	ersigne	a author	ity, on	behalf of	the Compa	my, sta	ates t	chat h	ne is dul	y author	ized
said repo	ort is t	report	correct	at he has . Executed	this the	or the	Iacts		ted there 7 of	in, and	that 19
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				Ailbu	I \Dall	boyer		and	ly Lac	lentin	al
For Off	set Ope	erator		/ F	or State	\mathcal{J}			For Com	pany	8
									F	orm C-5	(5/88)