STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	tion D	ivision	-	I MODOOTTO			**************************************	verine.				Form	Form C-5 Revised		
TYPE TES	TYPE TEST: Initial (Annual)			Workover Reclassifica Lease				ation	tion TEST DATE:				Voll No.		
Company	usa		•									Mo7	.1 N	10.	
	HITCH Scation				Was .		. 0		Acres						
County	omit?				20	-		nshi)	•	nge	ACTOS				
SEWARC			1650 EN	A Z310 FEL Z8			28		32 34 Pipeline Connection						
Field	-	•						ГТР	PEPL						
HOLA	STER ompletion(Describe)				יום	Plug Back T.D.				Packer Set At					
								T_ 11				LECKEL DEC ME			
5/4/90	V-41		21001	t/On - GAS Type Fluid Producti				tion.	020	APT ?	ing v	ritor of	YAZ	uid/011	
Production				-,	, oq,	/42 00	-10440 -11.0	010		~~ · ·	4	1.8	מביק	lard/Off	
Flowing Pumping Gas Lift Casing Size Weight			ur as riir	I.D. Set At				Per	Perforations				7.8 To		
5/2		14				6358			6140			6/80			
Tubing, Size			Weight				et At Pe		forations			To			
Z3/8_	23/8 4.7			1.995		<i>61</i> 55			, 						
Pretest: Duration Hrs.															
Starting Date		Time		Endin		ding	Date		Time			peracton mas.			
Test:									· · · · · · · · · · · · · · · · · · ·			Duration Hrs.			
Starting	Date	6/13/91	Time	8:00	Er	ding	Date 6	14/91	/	Time	8:0	rò.			
Starting Date 6/39/ Time 8:00 Ending Date 6/14/9/ Time 8:00 OIL PRODUCTION OBSERVED DATA															
Producing	Producing Wellhead Pressure Separator Pressure Choke Size														
Casing:		Tubir													
Bbls.∕In.		Tank	S	tarting Ga	uge			Ending	ling Gauge			Net Prod		Bbls.	
	Size	Number	Feet	Inches	Barrels		Feet				.8			011	
	· ·							T							
Pretest:	Į.	1	l				1	l							
										Τ, .					
Test:	3∞		17	//	158	1.65	10	0		700.4				41.75	
[FIRECULA	;S -7	,		2.0	4	ĺ.,	,	162.0	ſ	77 0		1	
Test:	210	FIBER		/ 24.6 PRODUK	129.0						o 33.0)		
		Participation of the Participa		GAS PRODUC	TITON	OBSE	RVED DA	A'I'A				وسنسوسيان	101:UP-1		
		onnection									_				
Pipe Taba	سببس	Flange	Zāpii	X			<u>erenti</u>					ressure			
										f. Press.					
Device Orifice	Tes	ster Size		In.water	In.merc.		PSIR OF (Pd		(uw)	(hw) or (hd)		Gas (Gg) T		mp.(t)	
Meter	J	3	3/4	j			77.6		, ,		1	706 43		7	
Critical		-2				 		Y		· · · · · ·		100 4			
Flow Prov	er									•					
Orifice			•									,			
Well Test	er				L										
	(3) - (3) -		• 74	DAS FLOW F		CALCU	LATIONS			water water was a special designation			-		
Coeff. MC		Meter-Pro		Extension Gravit						emp. Deviat:				art	
(Fb)(Fp)(OWIC)	WTC) Press (Ps:		$(Pm) V hw \times Pr$		Facto:	· (Fg) Factor		· (Ft) Fact		tor	or (Fpv)		ctor(Fd)	
27/	}	930		9.59		1		a	<i>a</i> c ¬			ļ		_	
2.74 92.0 Gas Prod. MCFD									.997 -				<u> </u>	لنبينتين	
	Oil Prod. Bols./Day: 4/.75					Gas/Oil Ratio (GOR) = 74				Cubic Ft.					
Flow Rate	<u>(n);</u>	31.1		Bbls./Day								// / 		er Bbl.	
to make t	ersign	ed author	ity, on	behalf of	the	Compa	any, st	Lates t	nat	ne 18 d	nıy	author	ize	d.	
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sara rebo	1.0 TA	orde and	correct	. Executed	i Cni	a the	/	<i>T</i> .	a	y of C	<u>fur</u>	4 1	ر رسر	9 <u>9/</u>	
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For Off	set Or	erator			or 6	tate		RECEIV	ED	For C	Onio				
•	•		-				STATE COP	ROPATION	COMM	ISSION	_	.— :m. C~5 (5/8	38)	
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JUN 1 8 1991