STATE OF KANSAS - CORPORATION COMMISSION

Conservati	lon Div	ision	STATE C	PRODUCTION	TEST &	COR REPO)RT 15-	 -095-	⊱816.	5 - 0000) -5 Revised	
TYPE TEST			nnual X	Workover	Recl	assifica	tion	TEST	DATE:	O TOTAL C	-) Revised	
Company					Lease	····					No.	
	Drilli	ing Compa	iny		Kopf "E	11				1		
County			Loc	eation		ection	Towns	ship	Range	Acre	5	
Kingman			CN	W/4 NW/4		24	30S		7W			
Field					servoir			Pipeline Connection				
Basil			Mis	S	KGS	KGS						
Completion	n Date		Туре Со	mpletion(Describe)	Plug	Back T	.D.	Pack	er Set At	
5 - 1-83			Sin	gle	le Type Fluid Producti			4186				
Production	n Metho	d:		Ту	-1							
Flowing Pumping X Gas Lift Oil Water 39° Casing Size Weight I.D. Set At Perforations To												
Casing Si 4 1/2" (Weigh	C	1.D.	Perforations To							
4 1/2" 0D 10.54 Tubing Size Weig			 -	I.D.	4224' Set At		Donfo	Perforations 4144			4155	
2 3/8" 0		4.7#	U	1.0.		. reriorations						
Pretest: Starting	Date º	-2-07	Time	9:00	Fndin	, Dote ^	2 07	Tim			ation Hrs. 24	
Test:	חסיהם ס		1 11/11/2	2,1UU	PHULLIP	Date 8.	-3-9/	<u></u>	9 :		ation Hrs.	
Starting	Date 8	J - 3-97	Time	9:00	Ending	Date 8	-4-97	Tim	e 9:		24	
OIL PRODUCTION OBSERVED DATA												
Producing Wellhead Pressure Separator Pressure Choke Size												
Casing: Tubing:												
Bbls./In.				tarting Ga	<u> </u>	Ending Gauge			Net Pro	d. Bbls.		
0015./111.		Number	Feet	Inches	Barrels		Inche		rrels	Water	011	
			1	22101199	341.	1000		~ -	21022	1	- 	
Pretest:	250	26765	2	1	41.66	2	4 1	12 4	5.84	45	4.18	
		<u> </u>										
Test:	250	26765	2	4 1/2	45.84	. 2	7 1	/2 50	0.85	45	5.01	
1_	•					1]	}				
Test:												
GAS PRODUCTION OBSERVED DATA												
Orifice Heter Connections Orifice Meter Range												
Pipe Taps		Flange		DC 1 D		<u>ferentia</u>				Pressure:		
Measuring				Meter-Pro						Gravity		
Device Orifice	Test	ter Size	3176	In.Water	In merc.	PBIR OF	- 150117	nw) or	, (ua)	Gas /GE)	Temp. (t)	
Meter	Ì	Ì		1	1	1			1	1	27	
Critical					 	 					0/	
Flow Prov	er			NO GAS	FLOWING					è	χγ´	
Orifice						i				ر طون	/	
Well Tester												
7				CAS FLOW F								
Coeff. MC		leter-Pro		Extension			Flowing				Chart	
(Fb)(Fp)(OWTC) Press.(Psia)(P			1a)(Pm)	Vhw x Pm Facto		or (Fg)	Factor (Ft) Facto		or (Fpv)	Factor(Fd)		
•						i	1 00	30	1 1	nn	1 000	
										1.000		
Gas Prod.	Ω	Oil Prod. Gas/Oil Ratio							Cubic Ft.			
Flow Rate (R): 0 Bbls./Day: 5 (COR) = 0 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 28th day of August 19.97												
			-			1	7			1. 1)	7	
					× 1			Jack Gu		ack	Musly	
For Off	set Ope	erator			for State			F	or Con	ipany 🔪	1	
NOTE: M	eter is	50" × 5	O" but a	readings h	ave been	COMBANS	ated r	herefo	re. ch	art facto	r is 1.000.	
NOTE: Meter is 50" x 50" but readings have been compensated, therefore, chart factor is 1.000.												