27z-1zg6 -8

GMAL KO-OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	tion-D	ivision		PRODUCTION						Form	C-5 Revised	
TYPE TEST: Initial) Annual			Workover Reclassification				TEST	TEST DATE: 7-28-29-94				
Company				Lease						We.	I No.	
	Ma	LEOU.		(OOK #		1-2	<u>, ,</u>			1-33	
County		_ /		cation		ction		ship	Range			
		NF - 33 servoir 5/26014			Pipeline Connectio			on 4	0			
Anna D.L. J-bars Fly Cheorking Line KOCH												
Completion Date Type Completion (Describe) Plug Back T.D. Packer Set At												
6-29.94 Dil sinale 4799												
Production Method: Type Fluid Production API Gravity of Liquid/Oil												
Flowing Casing Si	Pum	ping) Gas Weight	s Lift E	I.D. Set At Perfor				oration	rations To			
51/2 15.1				4848 4403					47324406 4742			
Tubing Si	ze	Weight	t	I.D.	Set A		Perf	oration	5	To		
2 1/2		1/2.5				787		_				
Pretest:		<u> </u>		<u> </u>	# - 11 <u>4</u> -5	# <u></u>				Du	ration Hrs.	
Starting	Date		Time		Ending	Date		Tim	B			
Test:	+	2 220/	m:	100	T- 42	· · ·	200		10	Du	ration Hrs.	
Starting	Date	7-28-94	Time	TI PRODUC	Ending 1			/ Time	B /(C)	:00	24	
OIL PRODUCTION OBSERVED DATA Producing Wellhead Pressure Separator Pressure Choke Size												
Casing:	3 11011	Tubin			<u>oopara o</u>	<u> </u>	<u>sur c</u>			OHOR	e Size	
Bbls./In.				tarting Gauge End			nding (Conge	-	Not Pr	od Bbls	
		e Number	Feet		Barrels	Feet Inche					Net Prod. Bbls. Water Oil	
// /	<u></u>		1									
Pretest:		<u> </u>				_				}	•	
Test:	300	4267		10	36.74	1	11	.38	7.4//	TRACE	2/67	
	300	-4269	· //	3	9517	, /	R	- 	380		14863	
Test:	700	1 1201		GAS PRODUC	TION ORSE	RATED DAY	<i></i> でA				1,1000	
Orifice M	leter	Connection		JAS TILODOO		ice Met		ge				
Pipe Taps		Flange '	-			erentia		_	tatic 1	Pressure	,.	
Measuring		n-Prover- (Meter-Pro				Diff. Pr	ress.	Gravity	Flowing	
Device		ster Size S	Size	In.Water	In Merc.	Psig or					Temp. (t)	
Orifice												
Meter Critical												
Flow Prov	rer											
Orifice			-	 			 +					
Well Test	er											
			(GAS FLOW R	ATE CALCUI	LATIONS	(R)					
Goeff. MCFD		Meter-Prov		Extensio				Flowing Temp.		tion	Chart	
(Fb)(Fp)(OWIC)	Press.(Ps	ia)(Pm)	Vhw x Pm	Factor	r (Fg)	Factor	(Ft)	Factor	r (Fpv)	Factor(Fd)	
			٠								j	
Gas Prod. MCFD			Oil Prod. Gas/Oil							Cabi - Et		
Flow Rate (R):							COR) =	,		Cubic Ft. 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 29+1 day of 1944												
Sent Fored												
For Offset Operator For State For Company											wc	