5-095-21390.00-00

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	tion D	ivision		110000110	. 1201 0.	don min	/16.1			Form	C-5 Revised	
TYPE TES	i In	itial (A	nnual)	Workover	Recl	assifica	tion	ſ	EST DATE	・フース	1-92	
Company		1			Lease				Action to the second second	Wc.	l No.	
<i>BH</i> /	PPE	etroleum			Huffor	d					,	
County			Lo	cation				nshi	o Rang	e Acr	es	
Kim	rance	7				14		<u>80</u>				
Field	– .	۸		servoir			Pip		Connect		-	
5 G 6	<u>Basi</u>	<u> </u>	m	missipp	<u>l</u>			Citi	ies Ser	vice		
Completion	on Date	5		ompletion(ingle	•				k T.D.		ker Set At	
Production Method: Type Fluid Froduction API Gravity of Liquid/Oil Flowing Pumping Gas Lift Saa Oil Water Casing Size Weight 1.D. Set At Ferforations To												
Casing 5	Lze	wolgh	r T	I.D.	Set 1	At	<u>Fer</u>	for a	lons	To		
Tubing Size Weight			t	I.D. Set At			Perforations			То	То	
Pretest:		a distance at the improvinged major.			3	ngga at ta giri primana bili di ila	of the same burns					
Starting	Date	:	Time		Ending	Date			Time	. Du	ration Hrs.	
Test:		_								Dυ	ration Hrs.	
Starting.	Date	7-20-9	2 Time		Ending	Date	フースノ	-92	Time		29	
		7-20-9		OIL PRODUC	TION OBS	ERVED DA	TA					
Producing Casing:		Tubin		****	Separa	tor Pres	sure			Chok	ce Size	
Bbls./In.	Tank		S	Starting Ga		uge E		nding Gauge		Net Prod. Bbls.		
1.67	Size	Number	Feet	Inches	Barrels	Feet	Inches			Water		
Pretest:										·		
Test:	200	15298	· /	23/4	24.66	<i>j</i>	3/	14	125350	260	/	
Test:	· .	Ì										
	Česti i			GAS PRODUC	TION ORSI	CREED DA	T4					
Orifice N	eter (connection	8			ice Met		nge				
		Flange	_						01-12-	D =		
Measuring	Rur	n-Prover-	Orifice	Meter-Pro	ver-Test	ar Press	1176	Diff	Press	Pressure	Florence	
Device	Tes	ster Size	Size	In.Water	In Mercal	Psig or	(Pa)	(hw)	or (bd)	Gravity	Temp. (t)	
Orifice		2									Temo. (c)	
Meter		3	0750			10	0	ر. معن	24	.760	·	
Critical				·		,	•					
Flow Prov Orifice	er		 				 -					
Well Test									· ·		[
	~~.			GAS FLOW R	ATE CATC	II. A TTOME	(B)	<u> </u>				
Caeff. MC	ו מקי	Meter-Pro		Extensio			THE RESERVE TO		mp. Devi			
(Fb)(Fp)(Press.(Ps		Vhw x Pm		or (Fg)	Factor	r (Ft		or (Fpv)	Chart Factor(Fd)	
Z.740		114.4		52		1.147						
Gas Prod. MCFD Oil Prod. Flow Rate (R): 163 Oil Prod. Gas/Oil Ratio Cubic Ft.												
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 30 day of November 19 92												
For Offset Operator For State For Company										THE		