15-095-30086-00-00

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	ion Di	ivision		/	1851 & G	on number of				Form (C-5 Revised	
TYPE TEST		tial A	nnual	Workover	Recla	ssifica	tion	TES	T DATE:	del- 2	4-1985	
Company					Lease	به داد ه افاهم	—		degli	∨WeI.	l No.	
777.	1 T.			777	C KENNA			•		/	•	
County King	(S	ERGIN LO	Loc	cation	Se	ction	Том	ship	Range	Acre	es	
		. /	_	NUI NE		75-	1	25	72/	,	•	
<u> </u>	mai	~		servoir		 	Pipe	line (Connecti	on	-	
rield .		٠,						Koch				
 			T-00 C	7355	Describe)		27116	Reak	T.D.	Pagi	ker Set At	
Completic	n Date	9	TAbe of		P0801 106)			s Days		1 40	Kel Den vo	
·				SiNg /Z	rpe Fluid	Product	ion		APT Gma	with of	Liquid/0il	
Production			1;	ر. بـ <u>بـ ب</u>	periusu.	- L-	TOIT		WIT OLD	VIOY OI	erdara/orr	
Flowing	Pum	oing <u>Ga</u> Weigh	s Lift	I.D.	<i>0: 21) </i>	<u> </u>	Pari	orati	ong	To		
	ze			1.0.	, DOU A	•	1011				ور وسدا	
4/13		9.5 Weigh	<u> </u>	I.D.	Set A		Pont	350 orati	2	To To	560	
Tubing Si		Mergi		1.0.	OCU A	U	1 61.1	OI-SECT	0110	10		
2 3/8/		4.7										
Pretest:			4.				,	• •_	_ + 4		ration Hrs.	
Starting	Date	214.24.8	7 Time	8:00	Ending	Date	<u> </u>	T - 292	ime 2	00	24	
Test:		7					*	_	_	Du	ration Hrs.	
Starting	Date		Time		Ending :		···- : :	\mathbf{T}	ime			
			(OIL PRODUC	TION OBSE					·		
Producing	Well	head Press		٠,	Separat	or Pres	sure			Chok	e Size	
Casing:		Tubin	g:									
Bbls./In.		Tank	S [.]	tarting Ga	uge	Ε	nding	Gauge		Net Pr	od. Bbls.	
	Siz		Feet		Barrels	Feet			Barrels	Water		
		1. 1	1				+					
Pretest:	200	, `	5	. ۲۰۰۰ شد ا		سی ا	1/			186	6.66	
11606301	200	/		 -			 		-	17.00	2.8/3	
Test:	1		}					1				
10001	 		 -	 		 	 		-	 		
Test:	j				. ''	ł						
				GAS PRODUC	CTION OBSE	RVED DA	ΤA		10 - 1 -			
Orifice N	eter	Connection	18			ice Met		nge				
		Flange	_	,	<u> </u>	erentia			Ctatia	Pressure	Ā	
Pipe Tape Measuring) D.,,	n-Prover-		Meten Pro				Diff			Flowing	
Device	y nu	eten Sige	Gize	In Water	In Merc	Pair or	(Pd)	(pr.)	on (bd)	CLEATICA .	Temp. (t)	
Orifice	1.0	3 061 DI 26	0120	TII. NG DEI	III.HOI C.	I BIR OI	(1 (1)	(11W/	or (ma)	das (dg)	Temp. (c)	
Meter	ì		}	1]	•		ļ	ļ		ļ	
Critical			 		 	·		l	-			
Flow Prov	ver			FASE	7/02-				ļ			
Orifice	· · ·			- CAUL-	-							
Well Tes	ter		!				• •]	
				GAS FTOW I	RATE CALCU	T.A TTONS	(R)	<u> </u>				
Coeff. M	מער	Meter-Pro		Extensi				ng Tem	p. Devia	tion	Chamt	
		Press (Pa				r (Fg)					Chart	
(ED)(ED)	(ONIC)	rress.(r	279\(111\)	A TIM Y LI	n racu	T (LK)	FACUU	r (ru)	racu	or (Fpv)	Factor(Fd	
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Con Prod	Marn			Oil Prod		·- ·· · ·	Coo /	041 D-			0b-1 - 71+	
Gas Prod. MCFD Flow Rate (R):								_	1 Ratio Cubic Ft			
								(GOR)		<u> </u>	per Bbl.	
		med author										
enid was	one ao	ove report	o and th	er us use	- 47 w FP - 4 P	or the	, ract			ın, and		
saru rep	OI-C 18	true and	COPPECT	• EXACTLE	u chasythe		21	аау	of2		19_ <u>8</u>	
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For Of	fset O	perator			For State			LEATE	FOR	200	·	
101 01.	.550	herenor			OT. DOGGE				· For Con	TKWIIA.		