15-065-22460-00-00

STATE OF KANSAS - CORPORATION COMMISSION

Conserva	tion D	imision		PRODUCTION	v Test & C	ior repo	ORT	<u>N</u> .0 V	1 19	188 Form	C=5	Revise	
TYPE TES			Annual	Workover	Recla	ssifica	ation	TES'	r DATE:				
Company		7,	100	_	Lease		· <u>·</u>	· · · · · · · · · · · · · · · · · · ·			II No	•	
The	mde	110110		cation	Kud	ction	Town	nship	Range	-/	res		
County	100	•		-SW-5		12		(O	Z 4	1	C-08		
Field	ria	,,,,	Re	servoir	<u> </u>		•	line Co					
			•	K.C.	3722			2ar	Cr				
Completion	on Dat	е	Type C	ompletion(Describe)		Plu	Back !			cker :	Set At	
Production	on Met	hod: 914	11	75	pe Fluid	Product	382	= 7	5962 IPI Gra	vity of	Liqu	id/011	
Flowing	Pum	ping	as Lift		oc	<u> </u>			35,		58		
Casing St	11/2	Weig	ht	I.D.	Set A 385		Peri	oration 375		70			
Tubing Si	ze	Weigh	ht	I.D.	Set A	t	Perf	oration		To			
Tubing St	23/	8			3819	7							
Pretest:		Personal and Section of the Personal Section 1999	- January Company of the Service of	· · · · · · · · · · · · · · · · · · ·	e de la companya de	et e eren en ta	* :		gin a distance and a second	Dι	uratio	on Hrs.	
Starting	Date		Time		Ending	Date		Tin	ne				
Test:	n C	7. DA 1) m:	11:20 A1	W E-1:	nata O	70.	00	171	20 1 Di	ratio	on Hrs.	
Starting	Date 7	7.79.8		OIL PRODUC				og ru	ie / (,	SONI	(24	
Producing	, We I I	nead Press		OIL PRODUC	Separat			and the side of the		Chol	ce Siz		
Casing:	WOLL	Tubir			5554145	01 1100	Sur o			OHOL	CE DIA	<u>.e</u>	
Bbls./In.				tarting Ga	1176	E	nding Gauge		Net Prod. Bbls.				
		ize Number F		Inches	Barrels	Feet			rrels			0il	
	· · · · · · · · · · · · · · · · · · ·											<u> </u>	
Pretest:	1					L	1						
Test:	200	5/2/	1.2										
, 	٠.		— ——	-	·	مسم	1		· · · · · · · · · · · · · · · · · · ·		_	4.5	
Test:	200	5/22				2	8			0		82	
		Connection	deservation of the	GAS PRODUC		RVED DA							
·						ice Met		-					
Pipe Taps		Flange		Water Dee		erentia	والمراجع المحاجد	كالنفوا بيدان فيكابت	سيا الشاعة	Pressure			
Measuring Device	Tes	I—rrover — ster <i>Si</i> m e [MED	Meter-Pro	In Merc	Peig on	ure (Pa)			Gravity			
Orifice	1	AGOODA	LION COMM	dionWater		SIR OI	7.4/	/ IIW/ OT	\nu/	Gas (Gg)	remp). (t)	
Meter	S								1				
Critical		MON	1 4 1986	3									
Flow Prov	er	MOA	1 1000	<u> </u>									
Orifice Well Test	er	//-	NO NOITAN	BION			· .						
		CONSE	ichita. Kans	GAS FLOW R	ATE CALCUI	ATTONS	(R)	وبجانب وبالمائدة		You was a second			
Coeff. MC	FD	Meter-Pro		Extension			مسوسه دادي سرامره ادام	g Temp	Devrio	tion	Char	.+	
(Fb)(Fp)(hw x Pm		Factor (Fg)				Deviation Factor (Fpv)		Chart Factor(Fd)	
									2000	- V- P-7		~. \. u/	
Gas Prod.	MCFD			Oil Prod.			C= 70	21 D. 41					
Flow Rate				Bbls./Day:			Gas/Oil Ratio Cubic Ft. (GOR) = per Bbl.						
The und	lersign	ed author	ity, on	behalf of	the Compa	any, sta	ates t	hat he	is dula	z author	ized	BOT.	
to make t	ne abo	ove report	and the	at he has	knowledge	of the	facts	stated	there	in, and	that		
said repo	rt is	true and	correct	. Executed	this the	-		day o		,	19_		
RR	(bid)	assis	/	Dalo	7 Balt	has	d2)		-				
For Off	set Op	erator		F	or State	1	,	F	or Comp	any			