STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat					Workover		classific		5.051	·24547·0 EST DATE		C-5 Revised	
TYPE TEST	: 1	nit	181	innual	MOT YOAGI	Lease	CTG98III	Sacion		POT NYTE		l No.	
Company	114		1		SCHE	_	D A				MO1	LL NO.	
County	VAX.	W.	pr.	Lo	cation	<u> </u>	Section	Tow	nship	Rang	e Acr	**************************************	
EH	٠, ح			95 5	ENE		/		13	_		60	
Field	-12			Re	servoir			Pip	eline	Connect	ion	00	
WILD	<i>σ</i> Δ:	_		COL	BLOMERA	WE.SS		•		ARML			
Completion				Type C	ompletion(Descri	be)	Plu	g Bac	k T.D.	Pag	ker Set At	
	22		8			•			984	0		NONE	
Production	n Me	the	<u>ज</u> ्ञः	:	Ty	pe Flu	ld Produc	ction		API Gr	avity of	Liquid/011	
Flowing	Pu	mpi	ıng Ga	is Lift			E At	_			28,20	NONE Liquid/0il Coo	
Flowing Pumping Casing Size		Weigh	it				Per	iorat	ions	To			
511	512						3880						
			Weigh	nt I.D.		Set At 3865		Per	Perforations			То	
21/-	<u></u>					عى	365						
Pretest:			ر رو			_					Du	ration Hrs.	
	Date		0-6-8	Time	9 AM	Endir	ng Date 4	<u> </u>	<u>රිපි '</u>	Time Y		24	
Test:				m :		TP3-8	Dada			.	Du	ratión Hrs.	
Starting	Date			Time	OIL PRODUC		ng Date	24.004		Time			
Producing	. Wal	The	nd Press		TIL PRODUC		ator Pre				NC -1		
Producing Casing:	MOI	Tile	Tubir		•	Separ	acor Tre	ssure			Chok	e Size	
	·							72					
Bbls./In.			ank Number	Feet	Inches Barrels		ls Feet		nding Gauge Inches Barrels			od. Bbls.	
2.76	21	Ze	Montper	1.600	Inches	Darrel	reat	ine	nes	Barrels	Water	011	
Pretest:	ļ						ŀ	}			1	-	
rrecest:			 						+				
Test:	25	$\hat{\mathbf{C}}$	2493	3 / /	334		12	1 -	14	32		32	
	·.							- 	/ 		 		
Test:			2494					ļ	Ţ		ì		
フ	•				GAS PRODUC	TION OF	SERVED D	ATA					
Orifice M	eter	Co	nnection	18		<u>Or</u>	ifice Me	ter Ra	nge				
Pipe Tapa	:		Flange			Di	fferenti	al:		Static	Pressure	•	
Measuring		Run-Prover- 0		Ori'ice	Meter-Pro	ver-Tester Press		sure	ure Diff. Press. (Gravity	Gravity Flowing	
Device	T	est	er Size	Size	In.Water	In Merc	. Psig c	r (Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)	
Orifice													
Meter									ļ				
Critical Flow Prov					İ					05.	PEO-		
Orifice	91.							 :		STATI	CONTROLL	<u>ED</u>	
Well Test	er				j				1		THE PLANE	CHAMIOSION	
				(SAS FLOW R	ATE CAT	CULATION	S (R)			राप र ,		
Coeff. MC	FD	М	eter-Pro		Extension	والمراجع المتاريخ	vity	Flow	οσ To-			- 67 -KI	
(Fb)(Fp)(Vhw x Pm		tor (Fg)			. • 1	(5)	Chart	
		1			7 11W JC 1 III	1.00	, 001 (1 K)	1. 8000	L (I C			Factor(Fd)	
, 		\perp								ŀ	Wicinia, Kansa	VISION	
Gas Prod.	MCF	D			Oil Prod. G			Gas/	Gas/Oil Ratio			Cubic Ft.	
Flow Rate	(R)	:			Bbls./Dav:				(GOR) = new Rhl				
The unc	lersi	gne	d author	ity, on	behalf of	the Co	mpany, s	tates	that h	ne ia du	ly author	ized	
to make t	ne a	DOA	e report	, and tha	at he has	knowled	ige of th	e fact:	s stat	ted there	ein, and	that	
said repo	rt i	s t	rue and	correct.	. Executed	this t	he		day	of Ju	INE	_19 <i>8</i> 8	
					1	091	1	,	-	/, .	.//		
For Off	set	One	rator		Contract of the Contract of th	or Stat	ot isc		XX	and	there		
	-	~ p •				ot. DOME		_		For Cor	- •	(5 (00)	
					•					F	orm C-5 ((5/88)	