15-173-20731-00-90 STATE OF KANSAS - CORPORATION COMMISSION

Conservation Division PRODUCTION TEST & GOR REPORT Form C-5 Revised														
TYPE TEST				nnual	Workove	r Recl	assifica	tion		TEST DATE		_	1	
Company					Lease				Well No.					
County	10	0	Slau	2504 10	cation	100-	ev ection	Tow	nshi	p Rang		res		
Seda	-160 G. A	-1				INW	12.		20		W RO	reo		
Field	TOUR E	موا سست	<u> </u>	Re	w/sw/			Pip	eline	Connect				
			•		7755		,	•	7	4/20	ent .			
Completio	on Da	te		Type C	ompletion	Describe) ·	Plu	g Bac	<u>u/ac</u> ck T.D.	Pa	cker	Set At	
9-2	7-8	5	•			,		6	37/	'S.			•	
Production			d:	·:	T	pe Fluid	Product	ion	./	API Gr	avity of	Liq	uid/Oil	
Flowing	Pu	mpi	ng Ga	s Lift	I.D.	CO 1 1	(+95	For W	2700	tions	17.5			
Casing Si			Weigh ∕O≀	[C	40	. Deo 1	150	161	2 2	ト ねー. g.,	70 ·			
Tubing Si			Weigh	it	I.D.	Set 1	At	Per	forat	tions	<u>ς //</u> Το			
23/8			4.7		7"	.32			,					
Pretest:		A' °≕iere		damental and the second		7		·	*******	******	, d	iret.	ion Hrs.	
Starting	Date			Time		Ending	Date			Time	~··	41 00 0.	ion mo,	
Test:											Dı	ırat:	ion Hrs.	
Starting	Date		स्त्री को <u>स्त्र</u> ास्त्री के स्त्री	Time		Ending			e e e	Time				
	- 0.51				OIL PRODUC									
Producing Casing:	MeT.	Tue	ad Fress Tubin		•	Separa	tor Pres	sure			Chol	ke S	ize	
	1				tanting Co	ting Course			Inding Gauge			Net Prod. Bbls.		
Bbls./In.		ze	ank Number	Feet	tarting Ga	Barrels	Feet			Barrels	Water		Oil	
<u> </u>	- 51		·	1.000	11101100	2011010	1000	1110	168	Darrers	Male	-	011	
Pretest:							<u> </u>	ļ	:		· · · · · · · · · · · · · · · · · · ·			
Test:										·				
Test:														
					GAS PRODUC								**************************************	
Orifice M	eter	Co	nnection	8		Ori:	ice Met	er Ra	nge					
Pipe Taps			Flange		,	Dif	Cerentia	l:			Pressure		·	
Measuring					Meter-Pro	ver-Teste	r Press	ure	Diff	. Press.	Gravity	Flo	owing	
Device Orifice	- 10	est	er Size		In.Water	In.Merc.	Psig or	(Pa)	(hw)	or (hd)	Gas (Gg)	Ten	ip. (t)	
Meter		2"		1/2	6,5		•					1	}	
Critical								 :						
Flow Prover														
Orifice Well Test				!					1					
Mett lest	er			. (GAS FLOW R	ATE CALCI	ILATTONS	(R)						
Coeff. MC	FD	М	eter-Pro	Street, with the form	Extension		The state of the State of Stat	Flowi	no Te	mp Devi	ation	Cha	nt	
(Fb)(Fp)(Factor (Ft		1	or (Fpv)		tor(Fd)	
		-												
Gas Prod.	MCF	n D			Oil Prod.		بليسيم	Ga = //)41 D				1.4. 774	
Flow Rate (R): 15,6					Bbls./Day:			Gas/Oil Ratio Cubic Ft (GOR) = per Bbl.						
The unc	dersi	gne	d author	ity, on	behalf of	the Com	pany, st	ates 1	hat	he is du	lv author	ized		
to make t	the al	pox	e report	and tha	at he has	knowledge	e of the	fact	s sta	ted there	ein, and	that	· ~~	
said repo	rt i	s t	rue and	correct	. Executed	this the	·	7 8		y of _/_	01	19	25	
						tree-	L.U	المريق المحور		\$]	J크타 TATE CORPOR	EIVE	:D	
For Off	set (Эре	rator		For State				STATE CORPORATION COMMISSION For Company					
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		_			w	SUNSERVATION D						ION DIV	/ISION	
		•									Wichita,	Kansa	rs .	