## STATE OF KANSAS - CORPORATION COMMISSION PROLUCTION TEST & GOR REPORT

Conservati	ציצעת מסב	1910n									<u>C-5 Revise</u>	
TYPE TEST:	: /Init	ial)	Innual	Workove		assifica	tion	TES	DATE:	10-3-	14-10-44	
Company Avgent				Schmidt						Wel	I No.	
County qu	<u> </u>			cation		ction	Town	ship	Range	_	es	
4 q1	<u> 1-e</u>			v SW	<del></del>	4		2	20			
Royal	tu 4	Jest		servoir KC			Pipe	line Co	onnecti Cy	on 440		
Completion	1 Date	/	Type C		(Describe)	)	Plug	Back '			ker Set At	
9-/6		, 51.		myle	ype Fluid	Product	100	45	PT Gre	er	Liquid/Oil	
Clowing /	Pimoi	1	as Lift	••	016	-		,		370	ridaicyoti	
lasing 51z	sing Size Weigh		nt	ŧ I.D.		Set At 4640		Perforations		To	C 26	
Tubing Size Weigh				I.D.	Set 8	Set At Perfor		/ Z62	<b>268-76 4</b> .		To /235=39	
23/2		4.7			43					••		
retest:		<u></u>		<u> </u>			<u> </u>		<del> </del>	Du	ration Hrs	
<u>Starting D</u> Pest:	<u> </u>		Time		Ending	Date		Tir	ne	Dur	ration Hrs	
Starting D	ate 10	-3-94						94 Tim	1e /	<u>ي. کې آ</u>	24	
				OIL PRODUC	CTION OBSE							
roducing	Wellhe		<del></del>		Separat	or Pres	sure			Chok	e Size	
Casing:	Tubing: Tank Start				Ata Causa Ratio			<u> </u>	<del></del>	1 22 1 5	·	
351s./In.		Number	Feet	tarting Ga	Barrels	Feet	nding (		rrels	Water	od. Bbls.	
retest:												
	250		/	0	20.04	6	0	1	70.24	_0 -	100,20	
Test:					•			}				
			(	GAS PRODUC	TION OBSE	RVED DA	TA					
rifice Me	ter Co	nnection	18		Orii	ice Met	er Ran	ζe				
ipe Taps:		Flange			Diff	erentia				Pressure		
Reasuring					ver-Teste						Flowing	
Device Orifice	Test	er Size	Size	In.Water	In.Merc.	Psig or	(Pa) (	(hw) or	(hd) (	Gas (Gg)	Temp. (t)	
Meter Critical											<del></del>	
low Prove	r											
Orifice Vell Teste			•									
1611 16366		······	<u>.                                    </u>	AS FLOW F	LATE CALCU	LATIONS	(3)					
peff. MCFD Meter-Pro			ver	Extension	والباداء الماندي والمساوي	Gravity Flowing		ζ Temp.	Deviat	ion	Chart	
(Fb)(Fp)(O	WIC) P	ress.(Ps	sia)(Pm)	Vhw x Pa	Facto	r (Fg)				· (Fpv)	Factor(Fd)	
***			·				<u></u>					
Gas Prod. MCFD Flow Rate (R):				Oil Prod. Bbls./Day:				il Ratio GOR) =		· · · · · · · · · · · · · · · · · · ·	Cubic Ft.	
The unde	rsigne	d author	ity, on	behalf of	the Comp	any, st	ates th	nat he	is duly	authori	per Bbl. zed	
to make th said repor	ie abov	e report	and the	at he has	knowledge	of the	facts	stated	therei	in,,and t	that 96	
-				dell.		1			11)	Siton		
For Offs	et Ope	rator		X !	or State			F	or Comp	any	<del></del>	