STATE OF KANSAS - CORPORATION COMMISSION 15-193-20650-00-00

Conservat:	ion Div	ision	P	RODUCTION								والانتفاد والمتراث والمنطور بمفاهدته ومنهوجها	5 Revised	
TYPE TEST			nual	Workover	on page 1 and 3 to an one on	Many States or 1 years.	sificat	tion	T	est i	ATE:	8-29-9		
	The second secon	Lease					•			Well				
Brit	5 Ois	INC.	cation (and Section				- 100		·····	·	/-,			
County			200	ation		Sec	tion	Town	ship		lange	Acre	5	
Thon	nas		<i>E⊋ ∩</i> Res	E DE			5		<u> </u>		3/			
								Pipeline Connection				on		
		-	LK	ompletion(Describe)				Plug Back T.D.					<del></del>	
Completion	n Date		Type Co	mpletion(	Descri	be)		_			<b>).</b>	Pack	er Set At	
7-4-	96 -	;			•				12.	30				
7-4-96 Production Method: 5Pm 931425 64 Type Fluid Production API Gravity of Liquid/Oil												iquid/Uil		
District Asserting Gas 11tt										·				
Casing Si	owing full dispute weight I.D. Set At Perforations To										•			
5'2	5 1/2 4068 - 72  sing Size Weight I.D. Set At Perforations To													
Tubing 51	bing Size weight 1.D. Doo ho							1 et. 10t. g (10t. g)						
_ 23/	8		///			1	( <i>O</i>		-				4 . 17	
Pretest:					17 22	<b>7</b>	<b>5-4-</b>	-		ጥረ ሙል		Dur	ation Hrs.	
Starting_	Date		Time		Endi	ng I	Ja Le	<del></del>	<del></del>	Time	***********	Dur	ation Hrs.	
Test:	٠	*O 0 /-	Time 1	1:30 Am	Endi	na T	ate Sc	28-91	a	Time	11:20	AM	24	
Starting	Date 8	-28-90	TIME	IL PRODUC	TAILL	PCTE	MG GRAIS	TΛ		THE PARTY OF				
Managaran da sa	action of the	ad Pressi		TT LUCTOR	Sena	ratio	r Pres	sure			4	Choke	Size	
	MGTTU			•	оори	100	71 1100					3		
Casing:							Tr			nding Couga			Net Prod. Bbls.	
Bbls./In.			Starting G		Barrels		Feet	nding Gaug			rels	Water	011	
	Size	Number	Feet	Inches	Darre	12	1000	11101	00	Dar	1010	114001	<del>                                     </del>	
Pretest:			<b></b>					<del> </del> -						
1.67/12	200	6813	2	8 1/2	j		1	7				TRACE	118	
Test:	200	1 00 10	1-2-					<del>                                     </del>						
Test:	200	6814	/	4		·	2	3					18	
	THE CHARGE THE PARTY			GAS PRODUC	CTION C	BSE	RVED DA	TA		Tor	AL	TRACE	136	
Orifice M	eter C	onnection	5		C	rii	ice Met	er Rar	ge			entire.		
		Flange '			Ī	oiff	erentia	1:		St	atic_	Pressure		
Pipe Taps Measuring		-Prover-	Orifice	Meter-Pro								Gravity,		
Device		ter Size		In.Water	In Mer	c.	Psig or	(Pd)	(hw)	or	(hd)	Gas=(Gg)	Temp. (t)	
Orifice											1	ω, c		
Meter					ļ							二三百		
Critical_			- <del> </del>	ļ . <del></del>			<del>-</del>		<del></del>			-D-3	8	
Flow Prov	rer		<del></del>	<del> </del>	<del> </del>			- ;- :-					<u></u>	
Orifice											. [	u E		
Well Test	cer		State Control of the State	GAS FLOW I	RATE CA	AT.CII	T.ATTONS	(R)	**********			1		
0	חשר	Meter-Pro	and the present to the same	Extensi	Name of Street, or other Designation of the Owner, where the Parket of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is th			Flowi	or T	רווופ	Devia	tion	Chart	
			ress.(Psia)(Pm)			Gravity Factor (Fg)							Factor(Fd	
L. AVLAN	<u> </u>	. 1 000 0 (1 0	/ \ <u>/</u>	Vhw x Pi										
												<u></u>		
Gas Prod. MCFD				Oil Prod.				Gas/Oil Ratio			)		Cubic Ft	
Flow Rate	e (R):			Bbls./Da	Bbls./Day:				(GOR) =				per Bbl.	
The un	dersign	ed author	ity, on	behalf o	f the	Comp	any, st	cates	that	he i	s dul	y authori	.zed	
to make	the abo	ove report	and th	at he has	knowl	edge	of the	fact	s st	ated	there	ein, and t	chat	
said rep	ort is	true and	correct	. Execute	d this	the	2	19th	d	ay of	Hai	gust	19 96	
				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· h	<b>^</b>	000.)	D)	<b>]</b>	P.	1. 1)	unan		
OC	C+ 0-	nerator		j fansu	For St		رس	1/0	Mr.	- OLON	or Con			