STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	ion Di	vision		. 1.0 20 0 12 0 1							C-5 Revised
TYPE TEST			nual	Workover	Recla	ssifica	tion	Ĩ	EST DATE:	5-79.	20-94
Company	7.c.K	2 11	D	14 Ro	Lease 519	NR6-on4	4			Wel	I No.
County	٠٠ ا		Loc	ation	Se	ction	Town	nship	Range	Acr	ės
A I	55		5	ESE		4	1	7	26		Ó
Field				servoir		-£	Pipe	line	Connect	on	
1014				7.55.5.	SIRPI		_ 	120	ch		
Completion	n Date	1	Type Co	ompletion(Describe)		Plu	g Bac	k T.D.	Pac	ker Set At
4-29	1-94			@513	rale					· · · · · · · · · · · · · · · · · · ·	
roduction		1	:	Ту	pe Fluid		cion		API Gre	vity of	Liquid/Oil
lowing	Pump	ing Gas	Lift	I.D.	Set A	· cuf	Pani	Crat	ions	- 10	
asing Si	2	Weight				139	1 01 1		Pen /	Lie	
ubing Si		/o. Weight		I.D.	Set A		Per	Corat	ions	To	
		4.7		4020	44						
	7.							***		Div	ration Hrs.
retest:	Dat.e		Time		Ending	Date			Time	·	Laonon III o
0 4				116			<u></u>		•	Du	ration Hrs.
tarting	Date	5-19-94	Time	11:10	Ending	THE RESERVE OF THE PARTY OF THE	5-2	0 4	Time /	1.10	ry
			. (OIL PRODUC				7			
roducing	Wellh	ead Pressu		,	Separat	or Pres	sure			Chok	e Size
asing:	-	Tubing				,					
bls./In.		Tank		tarting Ga			inding				od. Bbls.
1.67	Size	Number	Feet	Inches	Barrels	Feet	Incl	nes	Barrels	Water	Oil
retest:	200										
	200	4452	5	11	118.57	250 0	15		145.29	12	26.72
Test:		1116	-		1100	6	100	#	10,-1	1/2	126.12
Test:						1		1	•		
			(GAS PRODUC	TION OBSE	RVED DA	ATA	أحيين	الون برستي بيطان اليدانية		
rifice M	eter C	onnection				ice Met		nge			:
oipe Taps	:	Flange '	Taps:		Diff	erentia	ıl:		Static	Pressure	:
leasuring	Run	-Prover-	rifice	Meter-Pro	ver-Teste	r Press	ure	Diff	. Press.	Gravity	Flowing
Device		ter Size						(hw)	or (hd)	Gas (Gg)	Temp. (t)
rifice											
Meter			· · · · · · · · · · · · · · · · · · ·	 							
Critical Flow Prov	ar		: .								
Orifice	<u>~1</u>			 				 			
Well Test	er										
			. (GAS FLOW R	ATE CALCU	LATIONS	S (R)				
Coeff. MC	FD	Meter-Pro	ver	Extensio	n Gravi		Flowi				Chart
(Fb)(Fp)(OWTC)	Press.(Ps	ia)(Pm)	V hw x Pm	Facto	r (Fg)	Factor	r (Ft) Facto	or (Fpv)	Factor(Fd)
•											
Gas Prod.	MCFD	- 		Oil Prod.			Gas/	Oil R	Ratio		Cubic Ft.
Flow Rate	(R):			Bbls./Day	: 26	12	· ((GOR)	=		cher Bbl.
The und	lersign	ed author	ity, on	behalf of	the Comp	any, st	tates	that	he is du	Lygranthan	That on commiss that
to make t	he abo	ve report	and th	at he has	knowledge	of the	fact	s sta	ited there	ein, and	that Quinnis
said repo	rt is	true and	correct	. Executed	this the	111	th	da 	7 pf	my HAY	23 1994
50	<u>Bra</u>	mp			I win	V		Ó,	W. W. S.	CONVEHV	ATION DIVISION
For Off	set Op	perator		- F	or State				ror Cor	upany Wich	ATION DIVISION