STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & COR REPORT

AUG 1 1987,

Conservat	ion Di			PRODUCTION										Revised	
TYPE TEST	i: Ini	tial)	nnual	Workover						EST	DATE				
Company		\sim .			Lea				r			We.	I No	٥.	
	Brite	, W.	Co.		1 8 ac	· Kie					/*/		2		
County			PO	cation					Township Range ラス //				HUNE NE		
	see.	- R		NE/4			31				nnect	10-11 12-	NE		
Field	1			ervoir O, ss				FIP	•				U		
	hode			ompletion(Deac	ribel		Plu	g Bac	<u>~ r</u>	<u></u>	Teuc		Set At	
Completic	mull 8		Type C	-					g Dat			\			
Production			;	Ту	ηpe F	'luid l	Produc	tion		A	PI Gr	avity of	Liqu	uid/Oil	
Flowing	Pump	ing G	s Lift			Set A		Van	forat			<u>'ڊڇ</u>	<u></u>		
Casing Si	.ze	Weigh	ıt	I.D.	4	4723		rer		10n 159		94	, (₇	Shors F	
Tubing Si	ze	Weigh	nt	I.D.		Set A	t	Per	forat	ion	8	To			
$\mathcal{A}^{\frac{1}{2}}$	18					462	3								
Pretest:	يد الله و و و و						-	4				Du	rat:	ion Hrs.	
Starting Date		Time		Ending Date			Time								
Test:			_		_								rat	lon Hrs.	
Starting	Date	8-17-87	Time	10:00	En	ding	Date /	0-18	-87	Tim	e /c) ' రాల	· :- :	246	
التنوار الموروس وي		بالراب الربار الربار		OIL PRODUC										7 - C	
Producing	Wellh			•	Se	parate	or Pres	sure				Chok	e Si	ze	
Casing:	·	Tubir	ng:				,	<u> </u>	-						
Bbls./In.		Tank		tarting Ga			Ending				Net Prod.		Bbls.		
	Size	Number	Feet	Inches	Bar	rels	Feet	Inc	Inches		rrels	Water	1	011	
Pretest:		·			!										
Test:	210	19078	11	7	160		12			173		10	10		
1650.	970	17078		'	100			 	6			1	-	/_3	
Test:	1	· ·					}						{		
				GAS PRODUC	TION										
Orifice P	leter C	onnection	18			Orii	ice Mei	er Ra	nge	رنبها			7 4.44.4 -		
Pipe Taps	·	Flange	Taps:			Diffe	erentis	al:		S	tatic	Pressure	:		
Measuring		Run-Prover-		Meter-Pro	ver-Tester				Diff. Press.		Gravity Fl		wing		
Device	Tes	Tester Size		In.Water In.		erc. Psig or		r (Pd)	(hw)) or (hd)		Gas (Gg) Temp		p. (t)	
Orifice						Ì	_		OT 4 T		RECEIVED				
Meter Critical	 -			 					SIAIE		CORPORATION COMM		AISSION		
Flow Prov	ran					ļ						AHR 2 A no			
Orifice	<u> </u>			† -	-				 		AUG 2 4 1987		<u></u>		
Well Test	er							•	j		Ca	NSERVATION D	urcio.	A.	
الطناك فنف فياري			(GAS FLOW R	ATE	CALCUI	LATIONS	(R)	 			Wichlta, Kan:	sas	<u> </u>	
Coeff. MC	FD	Meter-Pro	ver	Extensio	n	Gravit	ty	Flowi	ng Te	mp.	Devi		Cha	rt	
(Fb)(Fp)(OWTC)	Press.(Pa	sia)(Pm)	hw x Pm			(Fg) Factor		-,				tor(Fd)		
						- · · · · ·									
Gas Prod. MCFD Oil Prod.						Gas/Oi				at.i	<u> </u>			bic Ft.	
Flow Rate	Bbls./Day:					(GOR)	,		per Bbl.						
		ed author	ity, on	behalf of		Compa	any. st	tates			is du	ly author	ized	. <u> </u>	
to make t	he abo	ve report	and the	at he has	know	ledge	of the	fact	s sta	ted	ther	ein, and	that		
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CUltaenvation Division Wichita, Kansas