STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation				PRODUCTION				ورغ والمرازة المسطول المواولية			Revised
TYPE TEST:	Init	ial A	nnual 🗸	Workove	r Recl	assifica	ition	TEST DA	TE: Jank	13-1	986
County Local English County Local Field Res				Lease					We	II No	•
Marc	KE	NEKQY	Co		William	۲					
County		· · · ·	Lo	cation	S	ection	Town	ship Ra	inge Ac	res	
HAKAR	R		C N	W/W		11		<u>s</u>	11)		
Completion	154	··		Tiss	·		G	xt.du			
Completion	Date		Type Co	ompletion	(Describe) .	Plug	Back T.D.	Pa	cker	Set At
Production Flowing Casing Size			٠. يو	SiNalto				* -			
Production	Metho	od:	·:	T.	ype Fluid	Product	tion	API	Gravity of	Liqu	id/011
Flowing	Pump:	ing Ga	s Lift		0:1 20	WEEK					
Casing Size	3	Weigh	it	I.D.	Set	At	Perf	orations	To		
4 2 Tubing Size		9.5						440b	<u>44)</u> To	15	
Tubing Size		-	it	I.D.	Set	At	Perf	orations	To		
1318		4.7									
Pretest:									Γ)urati	on Hrs.
Starting Da	ate L	NX 13	Time	10:00	Ending	Date 4	TUNZ :	74 Time	10:00	14	
Test:		-							Γ	urati	on Hrs.
Starting Da	ate		Time		Ending	Date		Time			
				OTT. PRODIIC	CTION OBS	ERVED D	ATA				
Producing V	vellh	ead Press	ure	•	Separa	tor Pres	ssure		Cho	ke Si	ze
Casing:		Tubir	ig:						3113		
Bbls./In.	,	Tank		tarting Ga	91100	7	Ending	Causa	No. t	· · · · ·	D1. 7
5515./111.		Number				Feet	Inch		els Wate		Bbls.
	0100	· ·	1.000	21101100	Darrois	1000	111011	es Darre	TS Wate	<u>'F</u>	011
Pretest:	7	Metare	_	51942	1		ه رسر		بدا		,,
1100030.				08772	 		1339	77	24	2	5
Test:		1									
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Test:				l	٠.	.					
		.		GAS PRODUC	CTTON ORS	ERVED D	ለ ጥለ				
Orifice Met	er C	onnection	18	and Induo		fice Me		re .			
Pipe Taps:				•	D1 6	C	7	<u> </u>			
Measuring	Run	Proven-	Orifice	Motor Pr	DII	rerenti:	9 1 2	Star	cic Pressures. Gravity	e:	
Device	Tes	ter Size	Size	In Water	Tn Mone	prires	sure	Ulli. Pres	d) Gas (Ge	(Flo	wing
Orifice	103	OCT DING	DIZE	III.Macer	In.Merc.	LBIK O	r (Pa)	(nw) or (1	id) Gas (Ge	() Tem	p. (t)
Meter				Louise	7/525		ļ				
Critical	1.		<u> </u>	~asc_	120	· · · · · · · · · · · · · · · · · · ·					
Flow Prover			i		1						
Orifice					†						
Well Tester	<u> </u>					,			}	ł	
				GAS FLOW I	RATE CALC	ULATIONS	S (R)				
Coeff. MCFI) [1	Meter-Pro		Extensi				g Temp. De	viation	70	. 1
(Fb)(Fp)(Ow	VTC) I	Press.(Ps	sia)(Pm)	Vhw x Pr		or (Fg)	Factor		ctor (Fpv)	Cha	
	,					1- 67		1.0/ 1.6	coor (Ppv)	rac	tor(Fd
										ŀ	
Gas Prod. M	ICFD			Oil Prod	•		Gas/O	il Ratio			bic Ft
Flow Rate (······································		Bbls./Day	مبر 🚼		(1	7/B/ -			TO 1 1
The under	sign	ed author	ity, on	behalf of	the Com	pany. st	ates +1	hat he is	duly autho		r Bbl.
co make cut	ano	ve report	and th	at he has	kmowledg	e of the	footo	stated th	erein and	+ h n +	
said report	is t	true and	correct	. Executed	i this/th	e, (1,1/2	er - 0	_day of			
					XL	7-11-10-6	- X		of 9	—— _{T.}	86
	PER	WED				Ver		10:	Il Show	_	
For Offse	t Ope	rator mais	SION	F	or State			For	Company		