15-173-20733-00-00

STATE OF KANSAS - CORPORATION COMMISSION
PRODUCTION TEST & GOR REPORT

Conservat	ion I)ivi	ision	• 1	PRODUCTION								Form	C-5	Revised	
TYPE TEST				nnual	Workover		Reclas	ssifica	tion	Ţ	EST DAT	E: /	1-7-	85		
Company					n <u>na mat - kent in dans</u>	Lea	150						Wel	I No		
Don	al d		0,51	lawse	54	E	Ens	ter						2		
County	_			Lo	cation		260	ction		ship	Rar	_	Acr	es	,	
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Field	· ·		•		servoir				_		Conne	ction	n.			
			·,		MISS.	·					Land					
Completio	n Da	te		Type Co	ompletion(Desc	cribe)	•	Plug	g Bac	k T.D.		Pac	ker	Set At	
9-20									,	ل ک	83		,			
Production		- Control	londo.	* ;				roduct	lon	_	API (irav: 47	ity or	riqu	id/0il	
Flowing Casing, Si	Pur	npi	ng Ga	s Lift t	I.D.	100	Set A	yev g	, ()	٠ ختيب	ions	47	7 o ·			
Casing Si	ze				Łl'			3274								
42		/O,5 Weight			I.D. Set						ations To			 -		
	Tubing Size				eg !			SSSZ					10			
278		منستم الم	4,7						e e e	-0			D			
Pretest:			*	m		. * Tr.	ndina 1	Dota			Time		שע	rati	on Hrs.	
	tarting Date			Time			Ending Date			1 1116				Duration Hrs.		
Test:	est: tarting Date			Time			Ending Date			Time			Duracion ars.			
otarting.	nare				OIL PRODUC	W & **	elements and acceptance	V we make making	TĀ	<u></u>			كحديث			
Producing	Wel	The	ad Press					or Pres		<u> </u>		<u>- 11</u>	Chok	e Si	ze	
Casing:	1101		Tubin			_	- 1 - 1 - 1 - 1								<u> </u>	
					11100	IGO E			nding Gauge			Net Prod. Bbls.				
Bbls./In.	Siz			Feet	tarting Ga	Barrels		Feet Inch					Water		011	
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Pretest:	ļ		•	\ .								- {				
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Test:		1		1												
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Test:	l															
					GAS PRODUC	CTIO										
Orifice M	leter	Co	nnection	18			Orif	ice Met	er Rai	nge						
Pipe Taps	3:		Flange	Taps:				erentia			Static Pressu					
Measuring						over-Tester Pres			ure Diff		. Press. (Gravity F		owing (
Device	T	Tester Size		Size In.Wate		r In.Merc. P		sig or (Pd)		(hw) or (hd)		1) G	Gas (Gg) T		p. (t)	
Orifice		2"		1/2	5,0						1.7		اه			
Meter				16	1210	 							1630			
Critical												1				
Flow Prov Orifice	ver			 	 	 				 		╅		 		
Well Test	ter				Ì	ļ ·			• •							
NOIL 100	001				GAS FLOW I	RATE	CALCU	LATIONS	(R)						 	
Coeff. MC	חקי	М	eter-Pro		Extensi	Prop one and	Gravi	witness became grand	Flowi	ag Te	mp De	viat	ion	Cha	rt.	
(Fb)(Fp)			ress.(Ps					r (Fg)					(Fpv)		tor(Fd)	
7		1														
							· .									
Gas Prod	. MCF	D		,	Oil Prod.				Gas/Oil Ratio					Cubic Ft.		
Flow Rate	e (R)	: /	13,76		Bbls./Day:										er Bbl.	
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said repo	ort i	s t	rue and	correct	. Execute	th:	is the			da da	y of	201	<u> </u>	19	-	
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