STATE OF KANSAS - CORPORATION COMMISSION 5-109-20654-00-00
PRODUCTION TEST & GOR REPORT

Conservati	on Div	ision			707	-1011	4	ም ያርጥ	DATE:	10-1-	-5 Revised
TYPE TEST:	anit	ial) An	nual	Workover	Reclas Lease	BILLCAT	lon	IESI	DAIR	Well	and the later of t
Company Slavison Explosation County Logan Field Re)				j -	,	
Slau	son.	Explo	ation	Ation .	Dum	tion	Towns	ship	Range	A	8
County		7	عادات مصدد	acion	500	6	10011	j	33		
Logo	in		52 53	2 F) CO		0	Pine:	Line Co	nection	on	<u> </u>
Field '		•	i .	er voii	1 420						
			JOHN:	500 Z	Describe		Plug	NCR Back T	.D.	Pack	er Set At
Completion	Date		Type Co	mpletibn(Describe) mingled Type Fluid Product			110g Dack 1.3.				
9-23	1-97		Con	mingle Cl	ne Pluid I	anduct:	ion	4/3	PT Grav	rity of I	douid/011
Production	Metho	a: spms	18 LS	50 13	pe riuiu i	roudes.	LOH	***		10	,
Flowing	(Pumpi	ng Gas	Lift	I.D.	Set A	:	Perf	oration	3	28 To	
Casing Si	e •	метВис	•		470	79	ند	11 44.	-46	•	
4/	٨	Weight		I.D.	Set A	<u>, ,</u>	Perf	644.	8	To	
Tubing Si	- -,	метВис	,	1.5.	468						
2	<u> </u>				101	O		300		מנות	ration Hrs.
Pretest:					Endina	Data		Tim	_	Dui	auton ma
Starting	Date		Time		Ending	Da Ce		A 4.0		Dur	ration Hrs.
Test:		3-00	#	10:15A1	∞ Ending 1	nata /	7-1-0	7 Tim	e /6)		
Starting.	Date 9	-30-9-1	Time	OIL PRODUC	TON OBSE	DAGE / CAME	ΤΔ ;	1			
				JIL PRODUC	Separat	or Pres	sure			Chok	e Size
Producing	Meline			•	Depara	01 1100	<u> </u>				
Casing:							Ending Gauge			Net Prod. Bbls.	
Bbls./In.		ank		tarting Ga		Feet	Inch		rrels	Water	
	Size	Number	Feet	Inches	Barrels	reec	Inch	69 De	TIGIO	Madel	
		·		·			1	Ì			
Pretest:							 				
1.67/18			4	91/2		1	4			ļ	51
Test:	200	79150	4-4-	9/2		 /	1 7				
m	•	ļ		Į.	· ·			ľ		-0-	Ì
Test:	-	<u> </u>		GAS PRODUC	TTON OBSE	BAED DV	ТΔ				
Orifice M		opposition:		GAS TRODUC	Orif	ice Met	er Rar	ge	****		
									Statio	Pressure	•
Pipe Taps		Flange	Taps:	Water Pro		erentia					Flowing
Measuring				Meter-Pro	Tn Merc	Peig or	(Pa)				Temp. (t)
Device	Tes	ter Size	512e	III.Water	III.Herc.	1 BIR UI	1.4/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Orifice									ł	9	
Meter Critical					 					क्	·
Flow Prov	er									<u> </u>	
Orifice			•				•			27	
Well Test	er				11		·			~	
	واستور والمرتون			GAS FLOW I	RATE CALCU	LATIONS	(R)				
Coeff. MC	FD	Meter-Pro	ver	Extensi	on Gravi	ty	Flowin	ng Temp	Devia	tion	Chart
(Fb)(Fp)		Press.(Ps		· /	m Facto	or (Fg)	Factor	(Ft)	Facto	or (Fpv)	Factor(Fd
1. 57. P/	<u> </u>	3 3 3 3 3 3 3		1							
1	.								<u></u>		
Gas Prod	Gas Prod. MCFD 1			Oil Prod.			Gas/Oil Ratio			=	Cubic Ft
Flow Rate (R): None Bbls./Day: 5/ (GOR) = O per Bbl The undersigned authority, on behalf of the Company, states that he is duly authorized											per Bbl.
The un	dersion	ed author	ity, on	behalf o	f the Com	oany, s	tates	that he	is du	Ly author	ized
to make	the abo	ove report	and th	nat ne has	knowledge	of the	e fact	s state	d there	ein, and	tnat
said rep	ort is	true and	correct	. Execute	d this the	·/_	st.	day	of <u>(7, c.</u>	topen	19 <u>_97</u> _
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For Of	set Or	perator		77	For State	ł			For Cor	npany	