## STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conserva	tion D	ivision		PRODUCTIO	ON TEST &	GOR REP	ORT			For	- 0	E David
TIPE TES			Annual	Workove	r Recl	assific	ation	******	TEST DAT	E:	1 0-	5 Rev1ee
Company			•		Lease					W	11	No.
GRA County	VES DR	ILLING CO	INC	ocation'	Mary	oney	· · · · · · · · · · · · · · · · · · ·	#1				- •
			T-(						p Ran	ge A	Acres	
Field	Harper		D	C SE N Reservoir		<del></del>			₩	40		
1 1010	Spin	vey-Grabs			laainnin		Pi	pelin	e Connec	tion		
Completi		_	Type (	Missi Completion	Describe		D1.	D.	OXY USA	· · · · · · · · · · · · · · · · · · ·		
<b>-</b>		977	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C 2 1	' -							r Set At
Producti			<del></del>	I	ype Fluid	Produc	tion		APT C	no vitre of	one	137813
Flowing	Pung	ing x G	as Lift		Oi1 & Wa	ater			, , , , , , , , , , , , , , , , , , ,			quid/U11
Casing S	Flowing Pumping x Gas Lif Casing Size Weight					Xt -	Periora		tions	<u>∠5</u>	25.4 To	
m 1 1 2	5½ 15½ Tubing Size Weight			4360 '			4369! to 43721					
Tubing Si	lze	Weig	ht	I.Đ.	Set	At ,	Per	fora	tions	To		
	2	3/8		A. 100. A. 100. A. 100.								
Pretest:	D- 4 -	E 22								ľ	ura	ion Hrs
Test:	Date	5-23	Time	8:00	Ending	Date	5–24	<del></del>	Time 8:	00	24	
Starting	Date	5-24	Time	8•00	Endina	Data	- a-		<b>-</b>	D	urat	ion Hrs
			والموافق المراقع الماسات	OII. PRODII	MOLTE	Date D	5-Z5		Time 8:0	00	24	
Producing	Wellh	ead Press	sure	· ·		tor Pres					<del></del>	
Casing:	,	Tubir		•	popula	001 1168	sam.e			Cho	ke S	lize
Bbls./In.				Starting Gauge		<del></del>	Z., 41 — —		<del></del>		<u> </u>	
	Size Number		Feet	Inches	Barrels	Feet	Ending Gaug		ζ <b>6</b>		Net Prod.	
	T	1		2.11.0.1.0	2011013	1.680	THE	ues	Barrels	Wate	r	011
Pretest:	200	47107	2	3	45.01	2	4		46.69	20	, [	1.67
						<del></del> -	<del> </del>			<del></del> -		
Test:	200	47107	2	4	46.69	2	5		48.36	20	,	1.67
Test:	٠.	·,							<del></del>			
1636.		<del> </del>		O.A.S.! Properties			<u> </u>					
Orifice M	eter C	nnection	A de la companion ( La companion de la companion ( La companion de la companion (	GAS PRODUC	TION OBSE	CRVED DA	TA	3031.70				
					Urli	ice Met						
Pipe Taps Measuring	Run	-Claure	Cridian	Meter-Pro	Ditt	erentia	<u>l:</u>			Pressure		
Device	Tes	ter Size	Size	In.Water	In Meno	Peis on	ure 7p37	Diff	. Press.	Gravity	F1	owing
Orifice		<del></del>			AIT AT GE C.	TOTK OF	(Fa)	( nw)	or (hd)	Gas (Gg	Te	mp. (t)
Meter			1/2"							.670	1	
Critical Flow Prov								·		<del></del>	<del> </del>	<del></del>
Orifice	91,		<del></del>			<del></del>					1	
Vell Test	er		i		İ		٠.				1	
		<del></del>	-	AS FLOW R	ATE CALCU	LATTONO	75			<del> </del>		····
beff. MC	FD N	leter-Pro	Ver	Extensio				×+				
		TC) Press. (Paid		hw x Pm	<del></del>	•	Flowing Te Factor (Ft				,	
				7 14 7 14	1 ac co	T. 7. R)	ractor	(1.0	)   Facto	r (Fpv)	Fac	tor(Fd)
			]									
Gas Prod.				Oil Prod.			Gas/C	)11 P	<del></del>			
low Rate	(R):	30	<del></del>	Bhl. /naw	1.67		,	1	17	964		ubic Ft.
ine undo 14 extem of	ersigne	d author	ity, on	behalf of	the Comp	any, sta					izer	er Bbl.
Baid repor	rt is t	rue and	and the	t he has	knowledge	of the	facts	sta	ted there	in, and	that	• 5
		av and	COLLECT.	ryacnied	this the		<del>/</del>	day	of June			90
<del></del>	······				Ka	ınsas	Y		s Drilli	Thate	L. J. (	£
For Off:	set Ope	rator		F	or State		·		For Com	nene	٠ تامر	
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Form C-5 (5/88)