														15-09	7-2079	6-0000	
Jara	Physical	Proc	ductiv	ity Re	port	to THE ST	[AT]	E CO	RPOI	RATIO	ON COMM	iission,	Conservation Di	vision, 212 N. Marke	t, Wichit	a, Kansas	
Cropp	Producer's Nar		<u> </u>		152	Lease Name	<i>x</i>	R		Vell No.		w Cob	hers Hear	Producing Horizon	<u>~ \</u>	CET PRATE	arceinh
U	1012		29		61	9			••	1011 21 01			•	7	STATE (Pipe Line (Ruschart) ORPOHATION	thit.
Taken	Model		Day	19.	0 ' 1	Effective	Month		······································	Day	19	Sec / 2	. Twp	R /G WC		007 - 1 198	31
		1	- //	Oin-	- Caua							1	Nesse Description			UG1	nsioN
		Time on:		Opening Gauge			Jest V Closing Gauge Time off:				ge 	-		Well Data	CC	NSERVATION DIV Wichita, Kansa	AS
				D S & W		- 		<u> </u>	D C 6 W		Top Prod	Harison 441	dFt. Total Depth	800	THE		
		Oil Level		B. S. & W.		Barrels	Oil Level		B. S. & W.		Barrels					£ 6•	
Tank No.	Size	Ft.	In.	Ft.	In.	Darreis	Ft.	In.	Ft.	In.	Darreis	Perforation	ns971.	0 to 4418	<i>I</i>	Ft.	
					26	let						Size of Car	sing	4/2	<u> </u>	Set at 472	9 F
Gun Bbl				<u>\</u>	3/2	, us-		-			***************************************		_	ن ن ن	3/8	Sat at 440	
Settling Tank	Jall					*****************************	••					Size of Tu	bing	' /)/ - '	[] [] [let at. T	F1
91236	250	2	$ \mathcal{U} $		ľ	58,56	6	,3/4			124.84	Size of Pu	mp flower	764 CA	ske.	Гуре	
1.1								/			58 54	Gravity of	· Oil	37.	2 ,	remp. 95	
************************					• •••••			-			1.6.2	क	1 non	Acid 17.50	,	P-4-	81
	1500T					OCT.	<u></u>				4212	3 Percentage	e of Water.	Acid // 43 U	gal. I	Date./	07
		_			7100				12/	 	7988	Test Data					
######################################				***********	<u>-</u>	3/05	<u> </u>	11	- C		<i>5</i> 4						
***************************************		<u> </u>				***************************************						Temporary	yPe	rmanent F	Field	Special	***************************************
***************************************			 			4		Ţ	 				17/cx etu	/			
Total Bbls. Produ	wood-	6.2	- 8	Y 9	!	199		Prod	uctivity	•	(Flowing	1 4 4 409	Swabbing	P	umping	***
REMARKS:								1 100	ucorrej	•		Length of	Stroke	In. S. P.	м		
								···	••			370 F	FEL S	8.4			
	***************************************			••••			· ***					Pretest In	formation:		350	FEL	9//
SEALS and USE	<u>8:</u>											:	_	244		Well Loca	ition
WITNESSING: We, the undersigned, personally witnessed the gauging periods as indicated by our signatures, and that they were taken according to the Commission's Rules.								ires, and certify	Hours	pumped							
Gauge Witnesses					Opening Gauge				Clasing Cours			Bbls.	Produced				i
Gauge Witnesses			Opening Garge					Closing Gauge				Tonk Tabl	es Used		From		
For Producer	Jan Jan						Johnson			Tank tabl	OSCULATION OF THE PROPERTY OF	,67	# ₹		²		
												Est. (Bbls. per In.)	II 🛏				
For Offset Owner			// theit of Lupe.							2/1	L.						
For State	Give PINK to PRODUCER. BLUE to last OFFSET WITNESS. YELLOW retained by								LLOW retained	"		INCOMPLETED POTENTIAL.		1 1			