STATE OF KANSAS - CORPORATION COMMISSION /5-007-30395-00-80
PRODUCTION TEST & CORPORATION COMMISSION

Conservat:														Revised	
TYPE TEST	Ini	ial (//	nnual)	Workover			ssifica	tion	Ţ	EST	DATE:	7-24-87			
Company		Lease Davis Ranch "O"									Well No.				
Union Pac	cific E	lesources		I	Da <u>vi</u>	s Ranc	:h "Q"	Jece	رنده			1	_		
County			ation		Se	ction 36 Towns		ship	p Range			Acres			
Barber							<u> </u>	3,	7		15 M				
A a Hara				ervoir W/2				Pipeline Connection Northwest Central P					e Co		
Completion	n Date			ompletion(Desc	ribe)						Pac			
10-15-64			Dua	.1 011 & Ga	as			48	359						
Product1o				Ту	pe F	luid	Product	ion		AF	'I Gra	vity of	Liqu	ild/011	
Flowing	Pump:	ing G	s Lift		0i1	& Wat	er	··						-	
Flowing Pump Casing Size		Weight		I.D.				Peri	orat	ions		To (600			
5-1/2		14	. 4		4874 I.D. Set At			Perforation					603		
Tubing Si	Z 8	Weig	nt	1.D.				Peri	orat	tons	3	10			
2-1/16		3,4				4795									
Pretest: Starting Date		,	Time_	Ending I			Date	e Time				Duration Hrs.			
Test:											Du	Duration Hrs.			
Starting	Date_		Time		<i>,</i>	ding	,			Tine	3	ه دو نبي پيس	#I		
	-			OIL PRODUC								Chok	ā e	-	
Producing	MeTTU				<u> 5</u> 6	parac	or Pres	aure				CHOK	<u> </u>	120	
Casing:		Tubi							<u> </u>			T Mad Da		DL1-	
Bbls./In.		Tank Number			rting Gauge				nding Gaus		rels	Net Pr Water		011	
	2126	1 MORIDAL	1 1 6 6 6	THOUGH	Barrels		1.000	11101	168	-2 Dat		110.001	十	011	
Pretest:	etest:		<u> </u>				 	· ·					_		
Test:	210	1	4	2		58	4	61/4		63				5	
		1						· ·				1			
Test:				GAS PRODUC	יתיד (א	T ABGT	את משעטים	ďΛ							
Orifice N	ot on C	onnectio		GAS FRODUC	TIOI		ice Met		1 9 0	-		-			
		Flange					erentis			S	tatic	Pressure	12	•	
Pipe Taps	Run	-Prover-	Orifice	Meter-Pro	ver-	Teste	r Press	ure	Diff	P	ress	Gravity	Fl	owing	
Device	Tes	Tester Size		In.Water		ferc.	Psig or	(Pd)	(hw) or		(hd)	Gas (Gg) Te		np. (t)	
Orifice															
Meter 4			.500	 		121				2.5		<u>.747</u>	.747 80		
Critical			}			j,		1					1		
Flow Prover Orifice					 				·			 			
Well Test	er												-		
HOLL TODE	-			GAS FLOW F	ATE	CALCU	JLATIONS	(R)							
Goeff. MCFD Meter-Prover			Extension				lowing Temp.		Deviation		Ch	art			
(Fb)(Fp)(Presa.(P				Facto	or (Fg)	Facto.			Factor (Fpv)		Fa	ctor(Fd)	
1.228		135.4		18.39		1.157		.9813			1,017				
Gas Prod. MCFD			Oil Prod.				Gas/Oil Ratio (GOR) = 5,2				200	Cubic Ft.			
Flow Rate	(R):	26	• •	Bbls./Day	y:	5						,200		er Bbl.	
The unc	iersign	ed autho	rity, on	behalf of	i th∈	e Comp	oany, st	BUCS	JBNJ energia	ne tea	is du. them	ra anguer Tangan	T76	u t	
said repo	ne abo rt is	true and	correct	at he has . Executed	d th	is the	s styg:†a	t, P.	de	17/160	f _{in} Au	igust	1	9_87	
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For Of	set Or	erator			For	State			ا	F	or Co	np any		201	
						· .		SENYA (10 Wichita, J		ituN	10-	22-1	97	8 /	