-	(/)	1 2 2 2 2		F KANSAS	COPPORI	FTON COU	MTCCT	OM S	M.		S
S-081 - X	754-6	000		RODUCTION			は MTフロエ	ON WE	lor bear	ely	1,
Conservat			1			-		منجد الوجير والبراي			-5 Revised
TYPE TEST			nual	Workover		ssificat	ion	TES	T DATE:	10-11-9	
Company	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	11< 1	一.		Lease	:	a. A	\subset		Well	No.
	<u> 727</u>	USA	<u> </u>			ICKM	Town	<u> </u>	Range	Acre	
County	٠,١٠	1	Loc	ation		ction IS	Town	•	· 33	ACLE	5
+1)	ASKE		Pas	ervoir	<i>-</i>	<u> </u>	Pine	line (Connection	on	
1 1010, 1,				Morrow			1 1 2 0	N/W	, 7.2	•••	
Completion Date Type C				ompletion(Describe)			Plug Back T.D.			Packer Set At	
Completion			Singl	· / · \	3 903	\	۷ ــــــــــــــــــــــــــــــــــــ	565	7		
Production		तः	- 1 N 1 A	Ty	pe Fluid	Product	Lon		API Grav	vity of L	iquid/Oil
Flowing	Pumpi		Lift	·	012	-				10.0	
Gasing Si		Weight		I.D. 11	Set A	t	Peri	oratio		To.	2-21
	7,5	14#	2	5.012"	5699	<u>1 ' </u>			257		279'
Tubing Si	ze ·	Weight	. 1	I.D. u	Set A	t.	Perf	oratio	ons	To	
2	.375	4.7	*	1,900	5298	3					
Pretest:		J 							_	Dur	ation Hrs
Starting	Date		Time		Ending	Date /		T:	ime —	70	11 77
Test:		110=	m	Q 4 44	Ending	Data IA	111/9	< π.	ime 9Av		ation Hrs
Starting	Date /b	110/95	Time	OIL PRODUC				. ــــــــــــــــــــــــــــــــــــ	Time 14		
Pac duat na	Wellhe	ad Prassi		TT LUDOC	Separat	or Pres	sure	dec-200		Choke	Size
Producing Wellhead Pressure Separator Pressure Choke S Casing: 550# Tubing: 230# 70# 38/6											
				Starting Gauge		Ending		Gauge		7	d. Bbls.
Bbls./In.	Size	Number	Feet	Inches	Barrels	Feet	Inch		Barrels	Water	Oil
	0120	·	1.000						,		
Pretest:										·	
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Test:	300	28508	14	(e	90.18	14	6	14	291.83	0	201.65
	-	200.0		11/2	47.60	1	1/	·	98.53	0	50.93
Test:	300	28209		GAS PRODUC		RVED DA	TΔ	<u> </u>	10.00		1 99.19
Omi ti aa M	leten C	onnections		GAS FRODUC				nge			
Orifice Meter Connections Pipe Taps: Flange Taps:				Orifice Meter Range Differential:					Static	Pressure	* 4
Pipe Tape Measuring		Prover-	rifice	Meter-Pro	over-Teste	r Press	ure	Diff.	Press.	Gravity	
Device	; د	ter Size S		In.Water	In Merc.	Psig or	(Pd)	(hw)	one (hd)	Gas (Gg)	Temp. (t)
Orifice	1							_		OTIAL PURE CURVE	#103[[Hi
Meter										9 14 16 .	
Critical									ocr	7 9 1995	•
Flow Prov	ver		*				_				
Orifice Well Test	ton -								- LONSE	VATION DIVISI	lw .
METT TEST	cer			GAS FLOW F	RATE CALCU	ILATIONS	(R)		· · · · · · · · · · · · · · · · · · ·		
Coeff. MC	ו מבר	Meter-Pro		Extension		والمستران بوالمان والمان والمان والمان	Flowi	ng Tem	p. Devia	ation	Chart
i(Fb)(Fa)((OWTC)	Press.(Ps:				or (Fg)			¥ - 1	or (Fpv)	Factor(Fd
		NETER-									
LEA		110 ICK		<u> </u>							
Gas Prod. MCFD Oil Prod. Gas/Oil Ratio Cubic F											
Flow Rate (R): 275,000 Bbls./Day: 252.58 (GOR) = 1088.76 per Bbl. The undersigned authority, on behalf of the Company, states that he is duly authorized											
The und	dersign	ed author:	tty, on	penali o	t the Comp	oany, st	ales . fant	onat n s stot	ed there	ly author: ein. and :	that
to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the 640 day of October 1995											
Juliu I Opt					~				1 00		
				For State			Jim Holland Oxy USB Fa				
For Of	fset Op	erator		,		U	For Con	npany	\ '		
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