Conservat	ion I	iv:	ision	·	PRODUCTION	1ES	T & G(OR REPO	OR T	S	ΕP	1 198	8 Form	C-5	Revi	
TYPE TEST	جدورين			nnual X	Workover		Reclas	seifica	tion			DATE				
Company 4					l X Workover Reclassification Lease									Well No.		
Pickr	re11 :	Dri	11ing Con	mpany. I	nc.				.5		X 4.5	11-00	00	·- ·-·		
County				Loc	cation		Sec	et.ion	Tow	ngh{r		Rang	A ACT			
Kingman				150' E of SE SE							mship Range					
Field	lall				servoir	oe		· 			- 0-	8W		40		
			•						rip	erme	3 (0)	nnect	ion			
			er	Mis	sissippi		· .			PNG	}		· .			
				Type Co	ompletion(Desc	cribe) Plu			ug Back T.D.			Pac	Packer Set A		
5/14/	75		<u>, </u>	<u> </u>							1 .					
Production	n Met	tho	d:		Ty	rpe F	'luid I	roduct	tion		A.	PI Gr	avity of	Liq	uid/0	
Flowing	Pur	<u>iqa</u>	ng X Ga	s Lift			L & Wat									
Casing Size			Weight		I.D.		Set At		Perforations			To	То			
			10.5#		4.050		4298'		4222			4232	4232			
Tubing Size			-		4.050 I.D.		Set At		Perforations			To	То			
2 3/8"			4.7#		1.995		4250 '	250 '		4235			4238	4238		
Pretest:															ion H	
Starting	Date	8/	13/88	Time	7:00 m	En	ding 1	Date o	/1///22		Tim	8 7:0		2/		
Test:					·			0					Du		ion H	
Starting	Date	8/	14/88	Time	7:00	. En	ding I	Date 8	/15/88		Tim	8 7:0	_			
					OIL PRODUC						كتجه		<u> </u>			
Producing	Wel.	lhe	ad Press	ure				or Pres					Chok	e S	128	
			Tubin											pen		
			ank		tarting Ga			85 F- 34							Dhl.	
Bbls./In.	61.				Inches			Ending					Net Pr		011	
 	212	92	Number	11660	Tucues	bar	Lera	reet	Inc	hes	ва	rrels			011	
						1		_					98%			
Pretest: 250		19295		8	7	171.85		8	9	9		175.18	163		3.33	
	Test: 250		1000-							1		100 5		- 1		
Test:			19295	8	9	175.18		9	<u> </u>	0		0.19	245		5.01	
					· ·	ł			ł				,			
Test:	<u> 250</u>								<u> </u>		<u> </u>					
					GAS PRODUC	TION										
Orifice M		CO					<u>Ur11</u>	ice Me	er Ka	nge					-	
Pipe Taps												<u> </u>				
					e Meter-											
			Size	Size	In.Water In.M		erc.	. Psig		(hw) (max)		Gas (Gg) To		mp. (
Orifice											116771		·			
Meter			4"	500	 			83		13 MEGEN		<u> 4650</u>	650 60°F			
Critical]			OF ARE CORPURATOR		ก. ค้น⊶กณ์∧เพเล <i>ิ</i> ย์]0	ัลกภ์พพเร ล์ เดโ			
	Flow Prover				 					07:			1 1000		·	
Orifice	Well Tester								9.		-19-88		7 1988	1300		
Well Test	er			<u> </u>	GAS FLOW RATE CALCU			LATIONS (B)			CONSERVATION		N DWICION	DIVISION		
		 _									:					
Coeff. MC			eter-		Extension		Gravi		Flowi			Devi	ation		art	
(Fb)		<u>) P</u>	ress.(Ps	1a)	Vhw x Pa	1	Factor	r (Fg)	Facto	r (Ft	(ز	Fact	or (Fpv)	Fa	ctor(
1 212			07.65		05.50=		1		1 000		1					
1.212		1	97.65				1.240					000				
Gas Prod. MCFD				Oil Prod.	-	Gas/			Oil Ratio (GOR) - 10800			Cubic F				
Flow Rate			54		Bbls./Day										er Bb	
The und	ersi	gne	d author	ity, on	behalf of	the	Compa	any, si	tates	that	he :	is du	ly author	1ze	d.	
					at he has									tha	t O a a	
said repo	rt i	вt	rue and	correct	. Execute	t) thi	s the	15th		P	ay lo	f <u>Wyg</u>	ust	-× ,	9 88	
							JA	-/_\	4	Lax	₽l	/ _ \	\ ,	()	_	
									7	,~~v	<u> </u>	1/-	» LLL	X	ـ 4حد	
For Off	set ()pe	rator		- F	or S	State				· F	or Co	mpan y		-+	
	• .	NOT	E Met	er is 50	'' x 50# bu	t res	adinos	have (h	een laa	mnon	 20 t o -	,/ .	p.r.		1	
			The	refore,	chart fact	or is	1.000). ~ \).	cen 160	ահույթ	arec	" — y			1	
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