STATE OF KANSAS - CORPORATION COMMISSION 15 - 051 - 08604 - 0001 PRODUCTION TEST & GOR REPORT STATE OF REVISED

Conservati				Workover	R	ecles	eificai	tion	71	ST I	ATE:	17-15-		<u> </u>	
	The state of the s			(Workover) Reclassificat				01011	Village States and St				Well No.		
Company	\mathcal{D}		_										L		
County	E. PET	ROLEUD	LUC	ation		Sec	tion	Town	ship	Ī	lange		5		
•	•	01	U SW Res	nw			6	/ Pipe	3		<u>20</u>	W			
ELC. Field	<u> </u>	/////	Res	ervoir	_			Pipe	line	Con	necti	on Q	w	.v2-9	
ELLIS		· Cal	16LOW	nerate mpletion(SAN	10			K	CH	<u> </u>		07		
Completion	Date		Type Co	mpletion(Descr	ibe)		Plug	Bac	k T.	0.	Pack	er S	et At	
*, -			_		•				32	17			•		
Production	n Metho	d: 5Pm	14% 4	5 72 Ty	pe Fl	uid P	roduct	ion		AP.	I Gra	vity of I	iqui	.d/011	
Flordne	Pumpi	ng Gas	Lift			01	4					40		 	
Casing Siz	owing Pumping Gas Lising Size Weight			I.D.	5	et At	Peri	Perforations 38/3-/5 Perforations			¹⁰ .	. 10			
5 1/2	2					783	7	72 - 6	βX	13	<u>- /১</u>	m _o			
Tubing Siz	ze ·	Weigh	t	I.D.				Peri	orat	10n5		10			
27	18				تر استسب م	3788	<u>/</u>					النحية الالسمامات		 	
Pretest:												Dui	atio	on Hrs.	
Starting	Date		Time		Enc	ding I	Date			Time				on Hrs.	
					- 17 m d	33 T		ر سرو	. 0	ጥ፥ኰል	/m ·	nu dan	HOTO	on ars.	
Starting	Date 7	-14-98	Time/	0:00 HM) LINC	ODCEL	MED DA	7/3 - 5	78.	1 11110	14110	10 1411 1		7	
		المستون ترجي		OIL PRODUC	TION	OBSER	or Pres	IA	-	مر المراجعة		Chok	e S1	7.6	
Producing	Wellhe			•	26	Darace	or rres	301.6				011011	<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	<u> </u>	
Casing:		Tubin							~			N-A D-		Dhla	
Bbls./In.	Tank			Starting Gau				nding Gaug		Barrels		Net Pro		011	
	Size	Number	Feet	Inches	Barr	reis	Feet	Inci	168	Dar	Гета	- nacer		OIL	
1												† .			
Pretest:		<u> </u>													
2.77/10				-	1		5	,	,			461	-	11	
Test:	250	45448	ــعـــــــــــــــــــــــــــــــــــ	 /	├		 	 /-				1 '41			
	ļ ·	}		1	1	•		į	:			1			
Test:	<u> </u>	<u> </u>	<u></u>	GAS PRODUC	TTON	OBSE	RVED DA	\TA				<u> د نخط ۱۳۰۰ این به به داد د</u>			
Orifice M	oter C	onnection	g.	das Those		Orif	ice Me	ter Rai	nge		·	<u> </u>			
							erentia			st	atic	Pressure	:		
Pipe Taps	Pun	Flange	Orifice	Meter-Pr	over-	Teste	r Presi	sure	Difi			Gravity		wing	
Device	Tee	ter Size	Size	In Water	In.M	erc.	Psig or	r (Pd)	(hw)	or ((hd)	Gas (Gg)	Tem	p. (t)	
Orifice	1.03	001 0100		1											
Meter				<u> </u>									<u> </u>		
Critical														•	
Flow Prov	ver			<u> </u>	ļ			•	ļ				 		
Orifice	i										,]	ļ		
Well Test	ter		<u> </u>		<u></u>		- 1 	a (a)	<u> </u>			<u> </u>		······	
		,		GAS FLOW						7	D		Cha		
Coeff. MC	** l	Meter-Pro		Extensi	on_	Gravi	. Ty 'p='	Flowi	ng T	τν ewb•			Cha	tor(Fd	
(Fb)(Fp)	(OWTC)	Press (Pa	1a)(Pm)	Vhw x P	<u>m</u>	racto	r (Fg)	racto	r (r	ن ا	ract	or (Fpv)	rac	. COLTEG	
			•		ļ			1					l		
<u></u>	MORR			Oil Prod	ليحيي			Go = /	011	Rati	0		Cı	bic Ft	
Gas Prod			Bbls./Day:				J83/	Gas/Oil Ratio (GOR) =				per Bbl.			
Flow Rate	dereim	ed sutho	rity or	bols./ba	f the	Comr	anv. s	tates			is du	ly author			
to make :	the abo	ove renor	t and th	nat he has	know	ledge	of th	e fact	s st	ated	ther	win, and	tnat	,	
said ren	ort is	true and	correct	. Execute	d thi	is the	:_ /	_ کی	d	ау о	f	ulu	19	96_	
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For Of	fset Or	perator			For S	State			-	F	or Co	mpany			