STATE OF KANSAS - CORPORATION COMMISSION 13-199-80196-0000 /

	ion Dir	riaion								<u>-5 Revis</u>
TEST			nnual	Workover	Reclas	sificat	tion	IEST DATE	5-29-	
					Lease	0				No.
n on at	al a	7:250	<u> </u>	م ٥	_Chan	lea_			1-2	<u>v</u>
			Lo	cation	560	ction	Township			8
Wal	lace	·				<u> </u>		40	2 <i>W</i>	, <u>.</u>
eld		•	Rea	ervoir			' ' '	Connect:	lon	
			<i></i> }/	annew,				<u></u>		
mpletio	n Date		Type Co	ompletion(Describe)			ck T.D.	Pack	er Set A
5-10	<u> -91</u>		<u> </u>		·	<u>, CŢ</u>	<u>5315 </u>	177 A.		1: 1 \ /A1
oductio	n Metho	at: SPM	-10 45	1-64 13	pe Fluid	roquet:	lon	AFI GF	avity of L	iguia/Vi
owing	Pumpi	ng Ga Weigh	<u>s Lift</u>	1.0.	Set A	:	Perfora	tions	10 e 60	<u>,</u>
sing Si	.ze —	weign	U		S3 15			08 -		
5/2		Weigh	+	I.D.	Set A	2	Perfora	tions	To	
bing Si		иотВи	· C	1.5.	509		1011010	010115	-0	
248	<u></u>	-	- 1 de la major			<i>Ţ</i>		·	7	ation H
etest:	5		m:		Ending	Dota .		Time	Dur	ation ni
arting	Date		Time		Entoring	DEL UG		1 1116	Dur	ation Hr
st: '		-20-01	Time !	2.30 Pm	Ending 1	Date 5	-29-91	Time 🔑	30 Pm	
arting	Dave 3	<i>~</i> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I LLING	OTT. PRODUC	TION OBSE	RVED DA'	TA			
oducing	Wellhe	ad Press			Separate				Choke	Size
sing:		Tubin								
ls./In.	,	ľank	-	tarting Ga	1100	E	nding Gau	90	Net Pro	d. Bbls.
18./111.		Number	Feet		Barrels	Feet		Barrels		
			1							
etest:		1	}	ļ			1		· ·	
1.67			1	1.		,	1/			
st:	300	89	12	5%		6	1/2	ļ.,		12
1.16		,	1/	.14		11	. //		1-	
st:	210	H20	4	42		4		<u> </u>	6	
				GAS PRODUC	TION OBSE	RVED DA	TA			
	eter Co	onnection					er Range			
ifice M			Taps:		Diff	erentia	1:	Static	Presaure:	
pe Taps	3:	Flange		1			1			
pe Taps asuring	Run-	-Prover-	Orifice	Meter-Pro	ver-Teste	r Press	ureDif	f. Press.	Gravity	Flowing
pe Taps easuring evice	Run-	Flange -Prover- ter Size	Orifice	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gas (Gg)	Flowing Temp. (
pe Taps easuring vice ifice	Run-	-Prover-	Orifice	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gas (Gg)	Flowing Temp. (
pe Taps easuring vice vifice eter	Run-	-Prover-	Orifice	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gas (Gg) STATE CORPO	Flowing Temp (CEIVED PATION COMM
easuring evice rifice eter ritical	Run- Tes	-Prover-	Orifice	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gas (Gg) STATE CORPO	Flowing Temp (CEIVED PATION COMM
easuring vice vifice eter vitical low Prov	Run- Tes	-Prover-	Orifice Size	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gas (Gg) STATE CORPC	Flowing Temp. (CEIVED PATION COMM
easuring vice ifice eter itical low Prov	Run- Tes	-Prover-	Orifice	Meter-Pro In.Water	ver-Teste	r Press	ureDif	f. Press.	Gravity Gae (Gg) STATE CORPO JUN COMMERN	Temp. Temp. CEIVED PATION COMI O 6 1991
easuring vice rifice eter ritical low Prov	Run- Tes	-Prover-	Orifice Size	In.Water	ver-Teste	r Press Paig or	ure Dif (Pd) (hw	f. Press.	Gravity Gae (Gg) STATE CORPO JUN COMMERN	Flowing Temp. (CEIVED PATION COMM
easuring vice rifice eter ritical low Providice ell Test	Run- Tes	-Prover-	Orifice Size	In.Water	In.Merc. RATE CALCU on Gravi	Paig or ATIONS	(R)	f. Press.) or (hd)	Gravity Gas (Gg) STATE CORPO JUN COMMERN Wick ation	Temp. (CEIVED PATION COMMON DIVISION DIVISIONO DIVISIONI DIVISIO
easuring vice ifice eter itical low Province ell Test	Run- Tes	-Prover- ter Size	Orifice Size	In Water GAS FLOW F	In.Merc. RATE CALCU on Gravi	Paig or ATIONS	ure Dif (Pd) (hw	f. Press.) or (hd)	Gravity Gas (Gg) STATE CORPC JUN COMMERN Wick	Temp. (CEIVED PATION COMMON DIVISION DIVISION COMMON COMMO
easuring vice vifice eter vitical low Providice ell Test	Run- Tes	-Prover- ter Size	Orifice Size	In Water GAS FLOW F	In.Merc. RATE CALCU on Gravi	Paig or ATIONS	(R)	f. Press.) or (hd)	Gravity Gas (Gg) STATE CORPO JUN COMMERN Wick ation	Temp. (CEIVED PATION COMMON DIVISION DIVISION COMMON COMMO
easuring evice rifice eter ritical low Proverifice ell Test	Run- Tes'	-Prover- ter Size	Orifice Size	GAS FLOW F Extension	RATE CALCU	Paig or ATIONS	(R) Flowing T Factor (F	f. Press.) or (hd) emp. Devi t) Fact	Gravity Gas (Gg) STATE CORPO JUN COMMERN Wick ation	Flowing Temp (1 CEIVED PATION COMM O 6 1991 ATION DIVISION Chart Factor(1
easuring exice rifice eter ritical low Proverifice ell Test peff. MCFb)(Fp)(Run- Tes'	Proverter Size 2 " Meter-Propress.(Page 1)	Orifice Size	GAS FLOW F Extension Vhw x Pr	RATE CALCU	Paig or ATIONS ty r (Fg)	(R) Flowing T Factor (F	f. Press.) or (hd) emp. Devi t) Fact	Gravity Gas (Gg) STATE CORPO JUN COMMERN Wick ation	Temp. (1 CEIVED PATION COMM O 6 1591 ATION DIVISION Chart Factor(1
easuring evice rifice eter ritical low Proverifice ell Test peff. MCFb)(Fp)(Run- Tes' Ver Ler CFD (OWTC)	Proverter Size 2 " Meter-Pro Press.(Ps	Orifice Size	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day	ATE CALCU	Paig or A LATIONS ty r (Fg)	(R) Flowing T Factor (F	f. Press.) or (hd) emp. Devi t) Fact Ratio	Gravity Gas (Gg) STATE CORPC JUN COMMERN Wield ation or (Fpv)	Temp. (1 CEIVED PATION COMM O 6 1991 ATION DIVISION Chart Factor(I
easuring evice rifice eter rifice ell Test peff. MC (Fp) (Fp) (Fp) (Fp) (Fp) (Fp) (Fp) (Fp)	Run- Tes' Ver CFD (CWTC) MCFD e (R):	Proverter Size 2 Meter-Pro Press.(Pa	Orifice Size	GAS FLOW F Extension V hw x Pr Oil Prod Bbls./Day behalf of	ATE CALCUON Gravin Facto	Press Paig or LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) =	Gravity Gae (Gg) STATE CORPC JUN COMMERN With ation or (Fpv)	Temp. (CEIVED PATION COMM Of 1991 ATION DIVISION Chart Factor(1 Cubic 1 per Bb.
easuring evice rifice eter ritical low Province ell Test peff. MCFb)(Fp)(as Prod. low Rate for make fo	Run- Tes' Ver ter CFD (OWTC) MCFD e (R): dersign the abo	Press.(Parents)	over sia)(Pm)	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day behalf of	ATE CALCU on Gravi Facto the Comp	LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) = he is du ated ther	Gravity Gas (Gg) STATE CORPC JUN COMMERN ation or (Fpv)	Temp. (CEIVED) PATION COMM Of 1991 ATION DIVISION Chart Factor() Cubic per Bb.
easuring evice rifice eter ritical low Province ell Test peff. MCFb)(Fp)(as Prod. low Rate for make fo	Run- Tes' Ver ter CFD (OWTC) MCFD e (R): dersign the abo	Press.(Parents)	over sia)(Pm)	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day behalf of	ATE CALCUON Gravin Facto	LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) =	Gravity Gas (Gg) STATE CORPC JUN COMMERN ation or (Fpv)	Temp. (CEIVED PATION COMMON DIVISION DIVISION COMMON COMPON COMPON COMMON COMPON COMPON COMPON COMPON COMPON COMPON COMPON COMPON COMPO
easuring evice rifice eter ritical low Province ell Test peff. MC (Fb)(Fp)(mas Prod. low Rate for make	Run- Tes' Ver ter CFD (OWTC) MCFD e (R): dersign the abo	Press.(Parents)	over sia)(Pm)	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day behalf of	ATE CALCU on Gravi Facto the Comp	LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) = he is du ated ther	Gravity Gas (Gg) STATE CORPC JUN COMMERN ation or (Fpv)	Temp (Te
evice rifice eter ritical low Prov rifice ell Test meff. MC Fb)(Fp)(as Prod low Rate The unc o make to aid repo	Run- Tes' Ver ter CFD (OWTC) MCFD e (R): dersign the abo	Proverter Size 2 " Meter-Propress.(Particle Authority of the and the	over sia)(Pm)	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day behalf of	ATE CALCU on Gravi Facto the Comp	LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) = he is du ated ther	Gravity Gas (Gg) STATE CORPC JUN COMMERN Wich ation or (Fpv) ly authoriein, and	Temp. (1 CEIVED PATION COMM Of 1991 ATION DIVISION Chart Factor(I
easuring evice rifice eter ritical low Province ell Test peff. MC (Fb)(Fp)(mas Prod. low Rate end report end r	Run- Tes' Ver ter CFD (CWTC) MCFD (R): dersign the aboort is	Proverter Size 2 " Meter-Propress.(Particle Authority of the and the	over sia)(Pm)	GAS FLOW F Extension Vhw x Pr Oil Prod Bbls./Day behalf of	ATE CALCU on Gravi Facto the Comp	LATIONS ty r (Fg) any, st	(R) Flowing T Factor (F Gas/Oil (GOR ates that	f. Press.) or (hd) emp. Devi t) Fact Ratio) = he is du ated there ay of	Gravity Gas (Gg) STATE CORPC JUN COMMERN Wich ation or (Fpv) ly authoriein, and	Temp. (1 CEIVED PATION COMM Of 1991 ATION DIVISION Chart Factor(I