KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

										K	Æorm G-2	
		One	K Point S			ORATION EN FLOW				Y TEST	Eorm G-2 (Rev. 898) OFC 10 COM	
_ `	n Flow verabilty	X Shut-		Test Date		ctions on Revo	erse Side)	API N	lo. 15 – 103–	-20,526 ·	A A De	
Company						Lease				•	/ell Number #3	
Mon	ument	Resource		Section		J. Heir	m	RNG (EA	V)	A	cres Attributed	
County Lea	venwo		,NE,NW	29		8S		22	E ering Connec		40	
Field				Reservoir McLout	h/Burge	ess		COG	Transmis	ssion Corpo	ration	
Completion 3/2	n Date 24/86			Plug Back 1446	Total Dept	h		Packer Se N/A		·		
Casing Siz 4 1	.e ./2"	Weigh 9	t 5#	internal D	iameter	Set at 144		Pertor		328 ' - 1340		
Tubing Siz 2 3	e 8/8"	Weigh 4.	t 7#	Internal D	iameter	Set at 138	3'	Perfor		То	LTAZ	
Type Comp Gas		Describe)	-	Type Flui Nil	d Production	n		-Pump Uni	t or XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(Pridage PCX Yes /	NO	
		nulus / Tubing)		% Carbon	Dioxide			% Nitroge	n	Gas Gra	vity - G _g	
Vertical De				Nil	Press	ure Taps		Nil		(Meter R	un) (Rowers) Size	
134		11	_02 200		0.30	/ANAVANATOR	Takan	11-03	2088) at 10 : 2 (
Pressure E	•									at		
<u> </u>					OBSERVI	ED SURFACE	DATA	,		Duration of Shut-in	n Hours	
Static / Dynamic	Orifice Size inches	Circle one: Meter of Prover Pressu		Flowing Temperature t	Well Head Temperature	(Fw) or (Fi) or (Fc)		Tubing Wellhead Pressure (P _w) or (P _t) or (P _c)		Duration L (Hours)	Liquid Produced (Barrels)	
Property Shut-In		psig	inches H ₂ 0			psig 20	psia 	psig ——	psia	25+		
Flow												
					FLOW ST	REAM ATTRI	BUTES				Floring	
Plate Coeffiecie (F _b) (F _p Mcfd	ent ,)	Circle one: Meter or Prover Pressure psia Prover Pressure		Gravity Factor F _g		Tomporoture		eviation Metered Flow Factor R F _{pv} (Mcfd)		w GOR (Cubic Fee Barrel)	Flowing Fluid Gravity G	
(P _c) ² =		: (P)² =	<u> </u>	(OPEN FL		VERABILITY) CALCUL		:	(P _a) ²	= 0.207	
(P _e) ² - (F or (P _e) ² - (F		(P _c) ² - (P _w) ² (P _c) ² - (P _w) ² 1. P _c ² - P 2. P _c ² - P divided by: P _c ²		LOG of formula 1. or. 2. and divide P2. P2		Backpressure Cur Slope = "n" or Assigned Standard Slope		n x LOG		Antilog	Open Flow Deliverability Equals R x Antilog Mcfd	
						Deliverabi	lity			Mcfd @ 14.65 psia		
Open Flov			Mcfd @ 14.		ates that ha			ake the ah		d that he has know		
			n behalf of the C t is true and cor			222	day			ember /	2009	
		Witness	(if any)				<u> </u>			r Company		
			nmission					Presi		necked by	,	

and that the fore	nder Rule K.A.R. 82-3- egoing information an	d statements co	ntained on th	Monument is application	: Resources,	Inc.
the best of my k	nowiedge and belief I	based upon gas	production re	ecords and r	ecords of equipr	nent installa
tion and/or of typ	pe completion or upor	n use of the gas	well herein na	amed.		moralia-
I hereby requ	iest a permanent exen	nption from open	flow testing fo	or theJ	. Heim #3	
gas well on the g	prounds that said well	: .				
			: · · .	•		
(Check	•					
	is a coalbed metha					
	is cycled on plunge					
	is a source of natur	al gas for inject	on into an oil	reservoir un	dergoing ER	
	is on vacuum at the					
X	is incapable of prod	lucing at a daily	rate in excess	s of 150 mcf	/D	
	4		r r			
				* .		
Date: <u>November</u>	23. 2009		and the second			
					· · · · · · · · · · · · · · · · · · ·	
					en e	ti Kataban ji kacipta
						er e e e e e e e e e e e e e e e e e e
				NO.	-0	<u> </u>
	•	Signature:	All	Fou		
•			-			
		Title:	President	·		
	•					

Inst

lls must have at least an original G-2 form on file with the conservation division. If a gas well meets the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under "observed surface data." Shut-in pressure shall thereafter be reported yearly in the same manner.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.