## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

P TEST ype Test:	ONE P	TOINT S		See Instruc				RABILI	TY TEST	
Deliverability			Test Date 7-20-11				API <b>15-</b>	No. 15 <b>119-2123</b>	3-000	$\Diamond$
ompany EITH F. WALK	ER OIL AN	D GAS	,	,	Lease VILLA	GE 8		*	5	Well Number
ounty <b>IEAD</b>	Location NE SE SE SW		Section 8		TWP 31S		RNG (E/W) 30W		Acres Attributed	
ield ANGTASTIC		•	Reservoir CHESTER				Gas Gathering Connec		nection	
mpletion Date 1-09		Plug Back Total Depti 5610		th	***************************************	Packer S NONE	ét at			
asing Size .5	Weight 11.6		Internal Diameter 4.000		5650		Perforations 5410		то <b>5552</b>	
ubing Size .375	4.7		Internal Diameter 1.995		Set at <b>5402</b>		Perforations		То	ner species (state) a delection respective
ype Completion (Describe)			Type Fluid Production WATER/OIL				Pump Unit or Traveling Plunger? Yes / No YES-PLUNGER			
roducing Thru (Anr UBING	nulus / Tubing)		% C	arbon Dioxi	de		% Nitroge	en	Gas G	ravity - G <sub>g</sub>
ertical Depth(H) 481		,		FLAI	NGE			TO TO ARROW IN A CAMPAN	3.068	Run) (Prover) Size
ressure Buildup:		-11 20	0 at	040	(AM) (PM)	Taken 7	20-11	so	at 1040	(AM) (PM)
/ell on Line:	Started	<del></del>	) at		(AM) (PM)	Taken		20	) at	(AM) (PM)
	Circle one:	Pressure		OBSERVE	D SURFAC				Duration of Shut	in 24.0 Hour
Static / Orifice ynamic Size roperty (inches)	Meter Prover Pressure psig (Pm)	Differential	Flowing Temperature t	Well Head Temperature t	Wellhead	Pressure	Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>1</sub> ) or (P <sub>c</sub> ) psig psia	Duration (Hours)	Liquid Produced (Barrels)	
Shut-In					249.7	264.1	235.2	249.6	24.0	<del></del>
Flow				FLOW OTO						
Plate	Circle one:	Press		FLOW STR	Flowing					
(F <sub>b</sub> ) (F <sub>o</sub> ) , Pro	Meter or ver Pressure psia	Extension √ ·P <sub>m</sub> x h	Grav Fact	·   -	Factor	Fe	lation actor pv	Metered Flo R (Mcfd)	w GOR (Cubic Fe Barrel)	Geneille
			1.							
<sub>c</sub> ) <sup>2</sup> = :	(P <sub>w</sub> ) <sup>2</sup> =	•	(OPEN FLO	OW) (DELIV		') CALCUL P <sub>e</sub> - 14.4) +				$r^2 = 0.207$
	$(P_c)^2 - (P_w)^2$ Choose formula 1 or 2: 1. $P_c^2 - P_a^2$		LOG of formula 1. or 2. and divide   p 2. p 2		Backpressure Curve Slope ≈ "n"		n x l OG		Antilog E	Open Flow Deliverability Equals R x Antilog (Mcfd)
	- :				ļ					
non Flow	New Out of		]							
pen Flow	authority on l	Mcfd @ 14.6		tatas that h	Deliverat	····			Mcfd @ 14.65 ps	<del></del>
facts stated therein							o make the day of		ort and that he ha	as knowledge of, 20
PY TO KCC					]	PRECIS	ION WI	RELINE	AND TESTI	NG
	Witness (if a	<sup>ny)</sup> I'Y			-			For	Company	

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	er penalty of perjury under th Ier Rule K.A.R. 82-3-304 on b			· · · · · · · · · · · · · · · · · · ·
and that the foreg	going pressure information a	nd statements conta	ained on this app	lication form are true and
correct to the bes	t of my knowledge and belief I	based upon availab	e production sum	maries and lease records
of equipment insta	allation and/or upon type of co	mpletion or upon us	e being made of t	he gas well herein named.
l hereby requ	est a one-year exemption fror	n open flow testing f	or the VILLAGE	8 #5
gas well on the gr	ounds that said well:			
(Check	one)			
	is a coalbed methane produ	icer		
<b>✓</b>	is cycled on plunger lift due	to water		CŽ.
	is a source of natural gas fo	r injection into an oi	l reservoir underg	joing ER
	is on vacuum at the present	time; KCC approval	Docket No.	
	is not capable of producing	at a daily rate in ex	cess of 250 mcf/E	
I further agre	e to supply to the best of my	ability any and all su	pporting docume	ents deemed by Commission
staff as necessar	y to corroborate this claim for	r exemption from te	sting.	
Date: 7/24	0/2011			
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			.00-R	1.000
	Sign	lature: Dan	juico	1
		Title: Engi	neer 2	zah
			f 1	•

Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption **IS** denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.