KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type `	Type Test:			(See Instructions on Reverse Side)									7	
Open Flow Deliverability				Test Date:				API No. 15				7/4		
<u></u>			- 3 7 ×						17	75-20,261 -	6000			
epto comb	any /-	AVEY,	TA	T dbo	_		Lease McD e				1	Wei	Number	
ount	•	W/2 S	Loca -SF	tion SM	Secti 18	on	TWP 355	·	RNG (E/W)		Acre 80	es Attribute	
eld OK					Rese			, .,	Gas G	athering Co	nnection		RECEN	
omp	letion E			<u>!</u>		Back Total				Energy Set at			4N 2 2	
02/18/1976 Casing Size		76	Weight		6323 Internal Diameter			Set at		orations d	240' To			
1 1/2 Tubing Size		Weight		Internal Diameter			<u>G470</u> Set at		62 orations	240' To 57'-6260	· 16	292 6		
3/8			_											
) 9 (Complet	ion (Describ	ed (Gas+C)(i)) ^{Type} Salt	Fluid Prod Water	duction			Jnit or Travel Biling Plung		Yes / N	ło	
du. bir	cing Th	ru (Annul	/ Tubin)g) _,		% Carbon	Dioxide		% Nitro			as Gravity	/ - G _g	
	l Depti	(H)					Pressure Taps	3	·		(M	eter Run	(Prover) (
									<u> </u>				<u> </u>	
ure	Buildup						_				12 at 10			
on L	ine;	Started _		2) at		(AM) (PM)	Taken		20	at		AM) (PM)	
· —,	·					OBSER	/ED SURFACE	DATA			Duration of Shu	ıt-in	———Hou	
/ Nic	Orific Size	e Met	Circle one: Pre Meter Diffe		Flowing Temperature	Well Head Temperature	Wellhead	Casing Wellhead Pressure (P _w) or (P _t) or (P _z)		Tubing Wellhead Pressure (P _w) or (P ₁) or (P ₂)			Liquid Produced	
rty	(inche	s) psig (In Inches H ₂ 0	1	1	paig paig	pela pela	(r _w) or (r paig	psia	(Hours)	,,	Barrels)	
-tn							125					<u> </u>	<u> </u>	
'				<u> </u>		<u> </u>			: 					
late		Circle one:	\neg		1	FLOW \$1	FREAM ATTRI	BUTES						
ffieci) (F Acid	ent	Meter or Prover Pressure pela		Press Gra Extension Fac ✓ P _m xh F		tor	Flowing Temperature Factor F _H	Devia Fac F _p	tor	Metered Flow R (Mcfd)	GOF (Cubic F Barre	eet/	Flowing Fluid Gravity G	
		·					·			· · · · · · · · · · · · · · · · · · ·				
		. 1P)2 <u>-</u>	,			VERABILITY)					$_{3})^{2} = 0.2$	07	
- (P	2)	(P _a) ² • (P _a) ² 1. P _a ² •		000 formula 1 or 2: 1. P. 2 - P. 2	LOG of formula	7	Backpres Slop	Backpressure Curve Slope = "n"		: :			Open Flow Deliverability	
)2 - (P)*	· · ·	F	2. P. P. P. sed by: P. 2 - P. 2	1. or 2. and divide by:	p.1.p.1	Ass	origned rd Siepe			Antilog	Equats	R x Antilog Mord)	
	_			•	-		_							
Flow		· · · · · · · · · · · · · · · · · · ·	Ц	Mcfd @ 14.6	5 naia		Deliverabil	ite	1		lotel Ø 14 SE			
	-	ned authority			·	tates that			make the		and that he h		edge of	
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		Witne	es (if an	n			_			For Co	mpany			

JAN 2 2 2013

	KCC WICHITA
I declare under penalty of perjury under the laws of the state	
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator _	PETRO-HALEY COMPANY
and that the foregoing pressure information and statements contain	ined on this application form are true and
correct to the best of my knowledge and belief based upon available	production summaries and lease records
of equipment installation and/or upon type of completion or upon use	·
I hereby request a one-year exemption from open flow testing fo	rthe McDonaLD#/
gas well on the grounds that said well:	,
(Charle and)	
(Check one) is a coalbed methane producer	
is cycled on plunger lift due to water	
is a source of natural gas for injection into an oil	resentair undergeing ED
is on vacuum at the present time; KCC approval [
is not capable of producing at a daily rate in exce	
v in the capable of producing at a daily rate in oxet	333 OF 230 HIGHE
I further agree to supply to the best of my ability any and all sup	porting documents deemed by Commission
staff as necessary to corroborate this claim for exemption from test	ing.
Date: 1-15-13	
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	1
Signature: Lat Hall	un.
Signature: Title: OWNE	《
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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.