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

Type Test:			(See Instruct	ions on Rev	erse Side)	ï				
Open Flow							_			
Deliverability	1-	Test Dat 20-16	<b>e:</b> ·			. API No. 15		20370~	naan	
Company RED CEDA		20 10	Sa	Lease		13 0			Vell Number	
County	Location	Section	٠, ١٠	HUETT	<u> </u>	NG (E/W)			Acres Attributed	
COMANCHE	E/2	1		32s		16W		•	320	
Field		Reservo	ir CHER	COKEE		as Gathering	Connect		<del></del>	
PERRY RA	NCH	_		1551PI		ONE	EOK			
Completion Date		_	k Total Depth			acker Set at			••••••••••••••••••••••••••••••••••••••	
Casing Size	Weight	Internal	Diameter	Set at		Perforation		2870 4 65 4	832	
Tubing Size	Weight	Internal	Diameter	Set at		Perforation		То		
2.375	<del></del>	*	id Dog books					Diversed: Ves. I	Ne	
Type Completion (Desc. SINGLE	nbe)		Type Fluid Production  W T R			Pump Unit or Traveling Plunger? Yes / No				
Producing Thru (Annulu	s / Tubina\		% Carbon Dioxide						wity - G	
ANNULUS	•									
Vertical Depth(H)			Pressu	ire Taps				•	lun) (Prover) Size	
Pressure Buildup: Sho	ıt in 1-18-	16 19at _	4:00	(AM) (PM)	Taken		19 .			
•	ted 1-20-1									
	······································		.OBSERVE	D SURFACE	DATA		·	Duration of Shut-	inHours	
Static / Orifice	1	ssure Flowing	Well Head	Casi	ng	Tubing	1			
Dynamic Size Meter or Differential in (h) Property inches psig Inches H <sub>2</sub> O		Temperature (h)	Temperature Temperature		Weilhead Pressure (P_) or (P, for (P_) psig psia		Wellhead Pressure (P <sub>e</sub> ) or (P <sub>t</sub> ) or (P <sub>e</sub> ) psig psia		Ouration Liquid Produced (Hours) (Barrels)	
Shut-in			<u> </u>	128	para	parg	<b>53.6</b>			
Flow										
			FLOW STR	EAM ATTRI	BUTES	<del></del>		<del></del>		
Plate Car	fe one:	ress Gra		Flowing				T	Flowing	
Coefficient Meter or Exte		ension Fac	ractor		Temperature Deviati		tered Flow R	GOR (Cubic Fe	Elista	
ן יפייטי ן	Pressure √ P	"x H.	: g	Factor F <sub>i</sub>	F		(Mcfd)	Barrel)	Gravity G_	
	<del></del>			- 11	<del> </del>			<del></del>		
L		100515								
(P <sub>c</sub> ) <sup>2</sup> =:	(P_) <sup>2</sup> =	_	OW) (DELIVE	-					<sup>2</sup> = 0.207 .	
<u>, , ,</u>	Ghaasa lam	P <sub>d</sub> =	<u> </u>	1	- 14.4) + 14	1	<u> </u>	(P <sub>d</sub> ):	· <del></del>	
(P <sub>c</sub> ) <sup>2</sup> - (P <sub>s</sub> ) <sup>2</sup> (P <sub>c</sub> ) <sup>2</sup>	·(P_)²   1. P_²	LOG of			sure Curve e = "n"	n x LOG	7 7 1	ĺ	KCC MINCHIT	
(P <sub>2</sub> ) <sup>2</sup> -(P <sub>2</sub> ) <sup>2</sup>	2. P.	1. p z 1. or 2.		Ass	or igned	" × 100	11	Antilog	Equals R x Antilog	
	divided by:		P2-P3		rd Slope	1			FEBM209 2016	
·									RECEIVED	
-			<del></del>	1				<del></del>	PACINED	
Open Flow Mcfd @ 14.65 psia			Deliverability Mcfd @ 14.65 psia							
The undersigned au	thority, on behalf o	f the Company eta	tes that he is	duly authori	zed to make	the above ro	not sud	that he has been	lados of the facts	
				_					-	
stated therein, and that sa	aid report is true ar	nd correct. Execut	ed this the	_		1		7 2016	, 19	
			•	Ę	RED CE	EDARC	), L	LC		
	Witness (if any)						For C	опрапу	•	
· · · · · · · · · · · · · · · · · · ·	For Commission		<del></del>	_1	JALE	WAL	KER Check	3099 red by	<u> </u>	

exempt status under Rule K.A.R. 82-3-304 on be and that the foregoing information and stateme	ne laws of the state of Kansas that I am authorized to request ehalf of the operator RED CEPAROLLLC ents contained on this application form are true and correct to eon gas production records and records of equipment installathe gas well herein named.
I hereby request a permanent exemption from	m open flow testing for the SCHUETTE 1
gas well on the grounds that said well:	
is on vacuum at the present	
is incapable of producing at	a daily rate in excess or red mone
Date: 1-20-16	
Signa	ature: Dale Walker
•	Title: OPERATOR 30991

## Instructions:

All active gas wells 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.