Checked by

2-3 mm	.a		` '	CARICAC	: Copr	PORATION	i Cossi		nal ·	V AI		Form G-2 Received (Rev. 2798 ORATION CÖMMISSIO
		ON	E POINT S	TABILIZ	ED OP	EN FLOV	V OR D	ELIVE	RABILIT	YTES	FFR	0 6 2015
Type Test					(See Instru	uctions on Rev	erse Side)	i				
_	en Flow		÷	Test Date	12.			. API N	les 15	(ATION DIVISION CHITA, KS
` De	liverabilty		JANUA	2 Y 2 L	1 20	14	1	5 - 0	83 ÷ 2	<u>3</u>		
Company	$\overline{}$	PARO	٠	• •	S	Lease CHUETT					. ٧	Vell Number
County Location		Section	,	TWP	TWP RNG (E/W)		- I		. Acres Attributed			
Com	NCHE		12	12		<u> 32s</u>		.16v				
Field	RRY	Ranch	(Reservoir HERO			(ering Conne EOK	ction		•
Completio			<u> </u>	Plug Bac	k Total Dep 856			Packer Se				
Casing Si		Weig	ht	Internal C		Set at		Perlora	ations		То	_ _
4.5			. 5						47	790		794
Tubing Size Weight 2.37.5 4.7			Internal E			Set at Perforations			•	To		
Type Con				Type Fluid Production WTR			j	Pump Unit or Traveling Plung				No
Droducing	NGL	nulus / Tubin	<u>al</u>		n Dioxide		% Nitrogen			Gas Gravity - G		wilv • G
	Nul		91	74 CA1001	1 DIGNIGO				.,		043 0.4	any · Q _q
Vertical D		·			Pres	sure Taps				· ·	(Meter R	un) (Prover) Size
					FLI	ANGE				<u> </u>		K . 375
Pressure	Buildup:	Shut in JA	N 24 .26	յւկ 9 <u></u> at	2:15	_ (AM) (PM)	Taken		19	at .		(ÀM) (PM)
Well on Li	ine:	Started TA	N26 20	14 9ai	<u>4;15</u>							(AM) (PM)
_									<u> </u>			
		Circle one:	Pressure			ED SURFACE Casir		75.	ibing	Duration	of Shut-i	nHour
Static / Dynamic Property	Orifice Size inches	Meter or Prover Press	Differential in (b)	Flowing Temperature t	Well Head Temperatur t	Marina and F	ressure	Wellhea	d Pressure (P _I) or (P _c)	-	oniz) spiou	Liquid Produced (Barrels)
Shut-In		haid	Inches H ₂ 0	<u>} </u>	<u> </u>	220	osia	psig	psia			
Flow		 		<u> </u>	 ·	1220	 -		 			· · · · · · · · · · · · · · · · · · ·
1.011		<u> </u>		<u></u>	L		<u>_</u>	·				<u> </u>
					FLOW ST	REAM ATTRI	BUTES					
Plate Coeffieci	ent	Greta ena: Meter or	Press Extension	Grav	- 1	Flowing Temperature	Devia		Metered Fig	.	GOR	Flowing Fluid
(F _s) (F _s M ald		rover Pressure psia	√P_xH_	Factor F		Factor F		ector R (Mcfd)		(Cubic Feet/ Barrel) '		Gravity
		- haid	 			F _H '				- -	· ·	, G _m
	l		<u> </u>				<u>l</u>					
			•	(OPEN FLO	OW) (DELI	VERABILITY)	CALCULA	TIONS		•	(P)2	= 0.207
(P _e)² =	<u> </u>	(P_)2 a		P _d =		% (P _e	- 14.4) + 1	4.4 = <u> </u>	:		(P _a) ²	
(<u>P</u> .)²- (P	()2	ا تر۹)۔ ترع	1. P. 2 - P.2	LOGat	Γ		sure Curve		ר ק			Open Flow
or (P _c)2- (P			2 P 2 P 2	formula 1. er 2.	i i		? = "n" 0(n x L(og	Ant	tilog	Deliverability Equals R x Antilog
(, °) - (,	٠,٠	[atheided by: P2 - P2	and divide	P2-P2		gned rd Siope		F]			Mold
								,				
	-		-	 		 		 				
Open Flow	<u></u>		Mcfd @ 14.6	S acia			<u></u>				4 55	 ·
·		d gastlandar -		<u></u>							4.65 psia	·
						~ .		_				edge of the facts
tated there	in, and th	at said report	is true and corre	ct. Execute	d this the _	26	day of _	JANI	LARY.	20	17	, 19
	_		·				REDC	EDAR	OIL	LLC		
		Witness (il any)			(0	Fort	Company		
		For Cami	nission					للو [<u>لالله لـد</u>	ted by		

•	* **	, , , , , , , , , , , , , , , , , , , ,		
i declare under penalty exempt status under Rule K	or perjury under the i	aws or the state of Ka	nsas mar i am aumo	nzed to request ・ としこ
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and that the foregoing infor the best of my knowledge a	••	•		
tion and/or of type complet	_			ubtitetit iliatetie-
I hereby request a perm	•	=		2
gas well on the grounds that		ibėn now resund tot me	: JCHAEFFE	· —
, das mai ou nie dronins nie	at Salu Well.		,	
(Check one)				•
is a coal	bed methane produce	г		
is cycled	t on plunger lift due to	water	•	•
is a sour	rce of natural gas for ir	njection into an oil res	ervoir undergoing EF	l .
is on va	cuum at the present tin	ne; KCC approval Do	cket No	
is incapa	able of producing at a		150 mcf/D	
	•	(D) 21.H		_
	v. 80 (2. l.)		·	
Date: 24 JANUAR	y 2014		-	
•		ORS (
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	Signatur	e: Dalc	Walker	· · · · · · · · · · · · · · · · · · ·
	Titi	e: MEMBER		<u>.</u>
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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.