KCC WICHITA

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

ype Test:				(56	e instructio	ns un never	a side,					
Ope	n Flow			Test Date:				API N		~~~		
Delh	verabilty			1/1/11		Lease		15-16	5-23175 - (W	ell Numb	 er
ompany ecker O	il Corpor	ation				Russell				#1-A		
ounty	·····	Location		Section 13		TWP 25S		RNG (E/W 13W)		eres Attri 30	buted
afford eld		N/2 SW N	<u> </u>	Reservoir	,			Gas Gath€	ring Connect	ion		
eesburg		·	<u> </u>	Chase G	roup Total Depth			Packer Se	t at			
ompletion /2/03	n Date			2105'	total Debu					<u> </u>		
asing Siz	z e	Weight 10.5#		Internal Di	ameter	Set at		Perfore 1849	tions	To 1991		<u>. — — — — — — — — — — — — — — — — — — —</u>
ubing Siz	20	Weight	<u> </u>	Internal Di	ameter	Set at 1874'		Periors	itions	То		
3/8#	npletion (C	escribe)			Production			_	or Traveling P	lunger? Yes /	No	
erf and	d acidize	•		SW	-t Dlovic		 _	No % Nitroge	n	Gas Gra	vity - G	
	Thru (A	nulus / Tubing)	İ	% Ci	arbon Dłoxio	10		,5 · · · · · · · · · · · · · ·				
bg. /ertical D	epth(H)		<u></u>		Press	ure Taps				(Meter R	un) (Pro	ver) Size
· · · · · · · · · · · · · · · · · · ·		12/3	iO	10 . 10):30 AM	(ALE) (DAE) T	okon 1/	1	20	11 _{at} 10:30 /	M (A	M) (PM)
Pressure	Buildup:	Snor in								at		M) (PM)
Well on L	_ine:	Started	20) at		(Aug) (Fig)					48	
				, 	OBSERVE	D SURFACE		· -	-	Duration of Shut-i	<u>n</u>	Hour
Static /	Orifice	Circle one: Meter	Pressure Differential	Flowing Temperature	Well Head Temperature	Casir Wellhead P	ressure	Wellhe:	ubing ad Pressure	Duration (Hours)	1 '	Produced arrels)
Dynamic Property	Size (inches)	Prover Pressur	ne in Inches H _s 0	temberam.e	t temperature	(P _w) or (P ₁)	or (P _c)	(P _u) or	(P _c) or (P _c)	(Houis)	,,,,	ште. ,
Shut-In	-	pang (1 m)	Wienes 112			109#		, ,				
Flow	 										<u> </u>	
	<u>1</u>		<u> </u>	L	FLOW STE	EAM ATTRI	BUTES			-	т	
Plate	е	Circle one:	Press	Gra	vity	Flowing	De	riation	Metered Flow	GOR	.	Flowing Fluid
Coeffied (F _b) (F		Meter or Prover Pressure	Extension	Fac	tor	Temperature Factor		ector F _{pv}	R (Mcdd)	(Cubic Fe Barrel)		Gravity
Mofe		psia.	√ P _m xh		•	F.,		-				G _m
									<u></u>	l		
						/ERABILITY)		LATIONS + 14.4 =	•) ² = 0.20) ² =)7
(P _e) ² =		: (P _w) ² =	Choose formula 1 or 2				sure Curv	1				en Flow
(P _c)2-		(P ₁) ² - (P _n) ²	1. P _s ² -P _s ²	LOG of formula		Slop	e = "n" or	nx	LOG	Antilog	Deli	verability
or (P _e)2-	(P _d)²		2. P ₂ · P _d ²	1, or 2. and divide	P ₂ -P _w 2	Ass	igned Ind Slope			_		R x Antilo (Mcfd)
<u>-</u>	- -		divided by: P _c ² - P _u	2 by:		Standa	ira siope				 	
Ones El			Mcfd @ 14	65 nsia		Deliverab	itv		<u></u>	Mcfd @ 14,65 ps	_L sia	
Open Flo					ntaton that			to make t	he above reno	rt and that he h	as know	ledge of
										TI IZINA WICE III		20
										_		
•		Witness ((it pay)	·····		_			For	Сомрану	KECE	VED
										11	IN 1	3 2011

I declare under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator Becker Oil Corporation and that the foregoing pressure information and statements contained 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 being made of the gas well herein named.
I hereby request a one-year exemption from open flow testing for the # 1-A Russell
gas well on the grounds that said well:
(Check one)
Signature:
KCC WICHITA

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.

01/26/2011 10 55 37

Meter No.

44716968

Meter Name

RUSSELL

Operator Number

743361

Operator Name.

BECKER OIL CORPORATION

Contract Number

CCT Number 43118001

Contracted Party

BECKER OIL CORPORATION



Business Date:

December 2010

	ONEOK
	FIELD
Total Control of the	SERVICES

System Name CHENEY GAS SYSTEM 14.65 Pressure Base BTU Basis DRY Alloe Decimal: 1.00000000 0 00000000 Tax Exempt Dec:

December 2010

Production Month:

ΑP

	System Totals					
LIQUIDS	Theoretical Gal/LT	Actust Gal/LT				
ETHANE	2,309,496.71	1,798,142 00				
PROPANE	1,212,248.52	1,052,789.00				
SO BUTANE	194,001 48	169,359.00				
NORMAL BUTANE	474,402 83	402,631 00				
SO PENTANE	144,365 20	108,313.00				
NORMAL PENTANE	178,229.92	126,629.00				
HEXANES	371.696.30	162,394 00				

WELLHEAD/
RESIDUE
G = C = 0 10 10 1 110 10 10

TOTAL

GROSS WELLHEAD NET DELV WELLHEAD SHRINKAGE THEORETICAL RESIDUE RESIDUE PRODUCED RESIDUE RETURNED RES AVAIL FOR SALE RESIDUE SOLD

MCF	MMBTU
1,594,201.29	1,796,612.73
1,594,201.29	1,796,612.73
134,336.66	319,383 57
1,459,864.63	1,477,229 6
0 00	0.00
0.00	0.00
1,400,475.37	1,358,139.00
1,400,475,37	1,358,139.00

3,820,257 00

Theoretical Gal/LT	Actual Gal/LT	in Kind Gal/LT	Producer Percent	Producer Gallons	Price	Value
162.57	126 56		85.00	107 58	\$0,47632	\$51.24
54.24	47.11		85 00	40 04	\$1,17988	\$47 24
5 80	5 06		85 00	4.30	\$1.63798	\$7.04
10,51	8 92		85 00	7 58	\$1.60749	\$12.19
0.33	0.25		85 00	021	\$1,97139	\$0.42
0.09	0.06		85 00	0.05	\$1.97139	\$0.10
3.87	1.69		85 00	1 44	\$1,97139	\$2 83
	189.65	0.00		161.20		\$121.00

Actual	In Kind				Pr			
MCF	MMBTU	MCF	MMBTU	Percent	MCF	MMBTU	Price	Value
302 00	250.51				•			
302 00	250.51							
6.97	14.38							
295.03	236.13							
223.87	217 10							
0.00	0.00							
223.87	217.10							
223.87	217.10	0.0	0 0.00	85,00	190.29	184 54	\$4.0800	\$75

TAX DETAIL

Comments

TAX AMT TAX TYPE KCC - KANSAS CORPORATION TAX 3 90 KST - KANSAS SEVERANCE TAX 0 00

FEES/ADJUSTMENTS

Fee Volume Fee Rate Comments Fee Type Value METERING 0.00 \$0,0000 \$0,00 COMPRESSION \$12.53 250 51 \$0.0500

KSWI 035 REVISED 9/28/2010 RECEIVED
JUN 1 3 2011
KCC WICHITA

ONEOK Contact Information Printary LARRY DEASON 918-732-1416 LDEASON@ONEOK COM Measurement ONEOK ENERGY MEASUREMENT GROUP 918-732-1400 OFS MEASUREMENT@ONEOK.COM Contract: JOICE HIGHFILL 918-591-5152

	Gas Analysis GPM	Mol %
Helium		0.8528
Nitrogen		19.8825
Carbon Dioxide		0.0228
Sulfur		0,0000
Metlynne		76 3559
Ethane	0 5383	2.0244
Propane	0 796	0.6558
Iso-Butane	0 0 192	0.0589
Normal Butane	0 0348	01111
Iso-Pentane	0 0011	0 0029
Normal Pentane	0 0003	0.0008
Hexanes Plus	0.0128	0 0296
Other	0 0000	0 0024
	0.7861	99,9999

	\$12,53
Summary	Value
Residue	\$752.90
Liquids	\$121 06
Helium	\$0.00
Fees/ADJ's	(\$12 53)
Subtotal (Before Taxes)	\$861 43
Taxes	(\$3 90)
Net Due	\$857 53

NATURAL GAS ANALYSIS REPORT

	Sampled by: Becker Oil Corp. 122 East Grand, Ponca City, Okla Phone: 580-765- Fax: 580-765-	Suite 212 homa 74601 8788			Analyzed Caraway Anal P. O. Box 2: Liberal, Kar Phone: 316- Fax: 316-	lytical, Inc 137 nsas 67905 -624-5389
•	Lab Number: Sample From: Producer: Date: Time: Sampler: Source:	Russell A-1 Becker Oil Corp. 03/25/03			Analyzed Pressure Temperature Location County State Formation	
				Mole %	GPM	
	Tona Control of the C	Helium Hydrogen Oxygen Nitrogen Carbon Dioxide Methane Ethane Propane Iso Butane Normal Butane Iso Pentane Normal Pentane Hexanes Plus	H2: O2: N2: C02: C1: C2: C3: iC4: nC4: iC5: nC5:	0.911 0.000 0.000 25.922 0.140 70.178 2.076 0.589 0.050 0.097 0.014 0.013 0.010	0.000 0.000 0.000 0.000 0.555 0.162 0.016 0.031 0.005	
	J	BTU	Z Fact: SP.GR.: J (SAT):	769.6	0.779 @ 14.73 psia @ 14.73 psia	i i

COMMENTS:

RECEIVED JUN 13 2011 KCC VIICHITA

0.000