

C	onfiden	tiality	/ Requested	:
	Yes	N	10	

## Kansas Corporation Commission Oil & Gas Conservation Division

1198640

Form ACO-1
August 2013
Form must be Typed
Form must be Signed
All blanks must be Filled

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #			API No. 15		
Name:			Spot Description:		
Address 1:			Sec	TwpS. R	East West
Address 2:			F6	eet from North /	South Line of Section
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long: _	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	W	/ell #:
	e-Entry	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing:	:
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet
Operator:			If Alternate II completion, c	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:					
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
☐ Plug Back	Conv. to G		(Data must be collected from the		
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls
Dual Completion			Dewatering method used: _		
SWD			Location of fluid disposal if	hauled offsite	
☐ ENHR			1		
GSW	Permit #:		Operator Name:		
_ <del>_</del>			Lease Name:	License #:_	
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East _ West
Recompletion Date		Recompletion Date	County:	Permit #:	

#### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

KCC Office Use ONLY					
Confidentiality Requested					
Date:					
Confidential Release Date:					
Wireline Log Received					
Geologist Report Received					
UIC Distribution					
ALT I II III Approved by: Date:					

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
<b>INSTRUCTIONS:</b> Shopen and closed, flow and flow rates if gas to	ing and shut-in pressu	ires, whe	ther shut-in pre	ssure reac	hed stati	c level, hydrosta	tic pressures, bott			
Final Radioactivity Log files must be submitte						gs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital elec	tronic log
Drill Stem Tests Taken (Attach Additional S		Ye	es No		L		on (Top), Depth an		Samp	
Samples Sent to Geol	ogical Survey	_ Ye	es No		Nam	е		Тор	Datur	n
Cores Taken Electric Log Run		Y€								
List All E. Logs Run:										
				RECORD	☐ Ne					
				conductor, su	rface, inte	ermediate, producti			I	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used	Type and P Additiv	
			ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and P	ercent Additives		
Perforate Protect Casing	Jop Zollow									
Plug Back TD Plug Off Zone										
1 ag on zono										
Did you perform a hydrau	ılic fracturing treatment o	n this well?	•			Yes	No (If No, ski	p questions 2 ar	nd 3)	
	otal base fluid of the hydra		J	,	0		_ , ,	p question 3)	(# 100 f)	
Was the hydraulic fractur	ing treatment information	submitted	to the chemical o	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot			D - Bridge Plug Each Interval Perf				cture, Shot, Cement			Depth
	. ,							,		
TUBING RECORD:	Size:	Set At:		Packer At	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or ENH	IR.	Producing Meth Flowing	nod:	g 🗌	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er Bl	ols. G	as-Oil Ratio	Gr	ravity
DISDOSITIO	ON OF GAS:			METHOD OF	COMPLE	TION:		PRODUCTIO	ON INTERVAL:	
Vented Sold			Open Hole	Perf.	Dually	Comp. Con	nmingled	THODOUTIC	ZIV IIVI LTIVAL.	
(If vented, Sub			Other (Specify)		(Submit )	ACO-5) (Subi	mit ACO-4)			

Form	ACO1 - Well Completion
Operator	K & N Petroleum, Inc.
Well Name	K & K Unit 1
Doc ID	1198640

## Tops

Name	Тор	Datum
Heebner	2892	-1106
Toronto	2906	-1120
Douglas	2924	-1138
Brown Lime	3011	-1225
Lansing	3033	-1247
Base Kansas City	3301	-1515
Conglomerate	3348	-1562
Arbuckle	3374	-1588
RTD	3391	-1605

K&N Petroleum, Inc.

SOUTHWIND DRILLING, INC.

RIG No. 1

Well Name: K&K Unit #1
Location: 2480' FSL & 2873' FEL
Section: 7-19S-10W
County: Rice
API: 15-159-22767-00-00

Elevation: GL 1773' KB 1783'

Est. TD: 3400'

Rig No. 1 (Pusher Larry Beavers) 620 617-3478
Rig No. 1 (Doghouse) 620 794-2075
Southwind Drilling Office 620 564-3800

Surface Casing: Ran 9 joints of new 23#, 8 5/8" casing, Tally @ 357.73', Set @ 370', used 300 sacks of 60/40 Poz, 3% cc, 2% gel, cement circulated, by Copeland (Ticket #40388), plug down @ 1:45 am on 02.20.14.

Plugging Info: Plugged well with 215 sacks of 60/40 Poz, 4% gel, 3% cc, 1st plug @ 3370' w/ 35 sacks, 2nd plug @ 1250' w/ 35 sacks, 3rd plug @ 900' w/ 35 sacks, 4th plug @ 420' w/ 35 sacks, 5th plug @ 60' w/ 25 sacks, 30 sacks for Rat hole, 20 sacks for Mouse hole, cemented by Copeland (Ticket #40317), job complete @ 4:45 pm on 02.25.14.

Rotary Total Depth: 3391' Log Total Depth: N/A

Geologist: Jim Musgrove

		75' Mud	Recovery: 7		=-		120' Oil Spot Mud	Recovery:
	"Arbuckle"	3288' - 3391' "	Footage Interval: 3	DST #2 Info - Fo		Lansing "A-C"	3023' - 3065	DST #1 Info - Footage Interval:
		r pump, etc)	harge, water transfel	n invoice (fuel surci	charges will apply o	st only. Additional	otage & daywork cos	that t
	\$ 875.00	7,619.50	7,427.00	9,982.00	\$ 11,928.00	19,848.50	7,644.00	Combined Est. Cost*
\$ 47,474.00 \$ 17,850.00	\$ 875.00	\$ 532.00 \$ 7,087.50	\$ 4,102.00 \$ 3,325.00	\$ 6,832.00 \$ 3,150.00	\$ 11,928.00	\$ 18,886.00 \$ 962.50	\$ 5,194.00 \$ 2,450.00	Footage Cost  Daywork Cost
		24.00	24.00	24 00		2	24 00	
44.00	13.50	2.50	2.00	4.00	3.75	4.75	13.50	Non-Billable Hrs.
0.00								Trip Time for repair
0.00								Change Bit
9.00	7.00	2.00						Plugging Issues
0.75	0.75							Lost Circulation (< 2 nrs)
3.00		0.25	0.75	0.75	0.75	0.50		Rig Check
0.75		0.25	2	0.25	2		0.25	Surveys
2.50	a montanta			1.00	1.00	0.50		Jet/Displace
9.50			1.00	1.50	1.75	3.25	2.00	Connections
0.00	The course of							Wait on Parts
1.25			0.25	0.50	0.25	0.25		Ria Repair
1 25						0.23	1 25	Circulate / Trin (Surface)
0.50						0 25	0.50	Drill Rat Hole (<./5 nrs)
0.00								Drill Mouse Hole
15.25	5.75						9.50	Rig Up
			time)	Non-Billable Hours (Southwind's time)	lon-Billable Hou	Z		
51.00	2.50	20.25	9.50	9.00	0.00	2.75	7.00	Billable Hours
0.50	0.50							Nipple Down/Jet Cellar
0.00								Set Slips
1.75	COMMISSE S						1.75	Run Casing / Circ / Cement
6.00	2.00	4.00						LDDP / LDDC / Plug well
0.00								Logging
0.00								West on Tank Truck / Bayana Eluid
5.50	the second	3.00	1.00	1.50				Testing
2.00		1.25	0.25	0.50				Tool
13.75		5.25	5.50	3.00				Circulate
13.50		6.75	2.75	4.00				Trip
0.00						!!		Bit Trip
8.00						275	5 25	Wait on Cement
0.00			ie)	Daywork Hrs. (Operator's time)	Daywork Hrs.			Dat Holo (> 75 Hoo)
				Constant time	Daniel Un			9
65.00	0.00	1.25	12.50	11.00	20.25	16.50	3.50	Drilling (Rotating) Hours
		750	750	800	800	700	400	Pump Pressure
		80	80	80	80	80	120	RPM
		35,000	35,000	32,000	32,000	25,000	15,000	Weight on Bit (WOB)
65.00	0.00	1.25	12.50	11.00	20.25	16.50	3.50	Bit Cumulative Hours
61.50		1.25	12.50	11.00	20.25	16.50		Bit Hours
		7 7/8	7 7/8	7 7/8	7 7/8	7 7/8		Bit Size
		JZ HA20-Q	JZ HA20-Q	JZ HA20-Q	JZ HA20-Q	JZ HA20-Q		Bit Make / Type
3.50							3.50	Bit Hours
	a design						7 7/8	Bit Size
							Reed RR	Bit Make / Type
								B##1
		000	7.6	7.6	29			Water Loss (cc)
		0.0	9.2	0.0	10.3			Weight (# / Gal)
\$6,709.75	\$0.00	\$549.60	-\$62.20	\$171.60	\$5,709.90	\$0.00	\$340.85	Mud Cost
		1 1/4° @ 3391'		1° @ 3060'			1° @ 371'	Survey (degree & depth)
2039.40	158.40	198.00	316.80	356.40	475.20		59.40	Fuel Used:(39.6 Gal/ Inch)
	Arbuckle	LKC	Lime / Shale	Lime /Shale	Redbud / Shale		Surface	Formation
35.17	Plug Well	Drilling	DST #1	Drilling	Drilling	WOO	Ria Up	Current Operation (7:00am)
3391 52 17	000	30 40	293	488	852	1349	371	Daily Progress
	3391	3353	3060	2572	1720	371	0	Total Depth (7:00am)
Total	Day 7	Day 6	Day 5	Day 4	Day 3	Day 2	Day 1	2/19/14 @ 5:00pm
	DOISEILA TOWN	Operation.	Dalasia Dalasia	DO. 1	02/24/44	02/20/14	02/19/14	Sould Date & Time:
	TEAR DOWN	Operation:	A se Common	7.00	S. Com.		02041	7.00 A se Donth.
STREET, STREET	MAN HINSTON LLAND	Telling and		Wilderson Wilderson Commencer Commen	THE PART OF THE PA	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN		



**NOTES** 

Company: K&N Petroleum.

Lease: K & K Unit # 1

Field: Rick

Location: NE-NE-NE-SW

Sec:<u>7</u> Twsp:<u>19S</u> Rge:<u>10W</u>

County: Rice State: Kansas

KB:<u>1773'</u> GL:<u>1786'</u>

API #: 15-159-22767-00-00

Contractor: Southwind Drilling (Rig # 1)

Spud:02/19/2014 Comp:02/24/2014

RTD:3391'

LTD:None

Mud Up: <u>2500'</u> Type Mud: <u>Chemical</u>

Samples Saved From: <u>2600' to RTD</u>
Drilling Time Kept From: <u>2600' to RTD</u>
Samples Examined From: <u>2600' to RTD</u>
Geological Supervision from: <u>2600' to RTD</u>

Geologist on Well: Wyatt Urban

Surface Casing: 8 5/8@380'

Electronic Surveys: None

# K&N Petroleum, Inc.

	6.245.00				100	COMPARISO	N WELL			COMPARISO	N WELL		
	K&N Petroleum- K & K Unit NE-NE-SW 7-19s-10W			Petroleum Operation-#1Musenberg SE-NW-SE 7-19S-10W			Gross Drilling Co #1 Manke SW-SW-NE 7-19S-10W						
	1786	кв			1774	кв	Struct				Struct	tural ionship	
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log	
Heebner	2892	-1106			2889	-1115	9		2888	-1114	8		
Toronto	2906	-1120			2908	-1134	14						
Douglas	2924	-1138			2921	-1147	9						
Brown Lime	3011	-1225			3007	-1233	8		3005	-1231	6		
Lansing	3033	-1247			3024	-1250	3		3026	-1252	5		
BKC	3301	-1515			3297	-1523	8						
Conglomerate	3348	-1562			3330	-1556	-6		3340	-1566	4		
Arbuckle	3374	-1588			3347	-1573	-15		3356	-1582	-6		
RTD	3391	-1605			3395	-1621	16		3456	-1682	77		



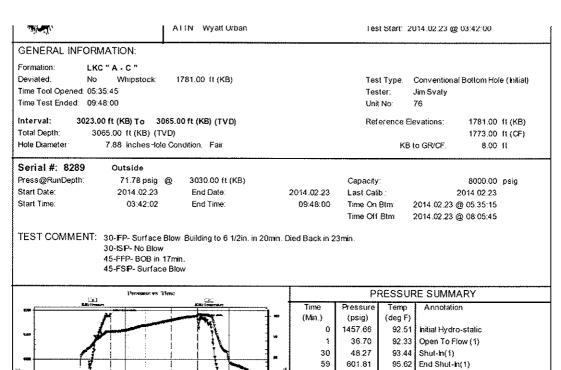
#### DRILL STEM TEST REPORT

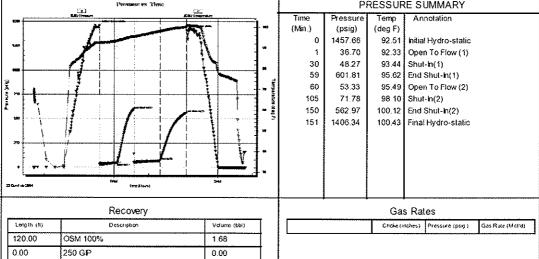
K & N Petroleum Inc

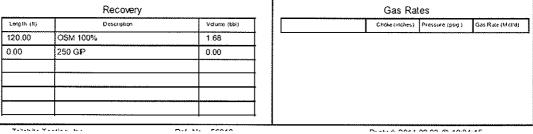
1105 Walnut Great Bend KS 67530 7 19s 10w Rice

K & K Unit # 1

Job Ticket: 56010 DST#:1









K & N Petroleum inc

7 19s 10w Rice

1105 Walnut

K & K Unit # 1

Great Bend KS 67530

Job Ticket, 56011 DST#: 2

ATTN: Wyatt Urban

Test Start: 2014.02.24 @ 16:00:00

#### GENERAL INFORMATION:

Formation: Deviated:

Arbuckle

No Whipstock:

1781.00 ft (KB)

Test Type: Conventional Bottom Hole (Reset)

Time Tool Opened: 17:58:30

Jim Svaty Tester:

Time Test Ended: 22:38:00

Unit No: 76

Total Depth:

3288.00 ft (KB) To 3391.00 ft (KB) (TVD)

Reference Elevations 1781.00 ft (KB) 1773.00 ft (CF)

Hole Diameter

Interval:

3391.00 ft (KB) (TVD) 7.88 inches lole Condition: Fair

KB to GR/CE:

Serial #: 8289 Press@RunDepth

Outside

57.86 psig @ 3297.00 (L(KB) Capacity:

8000.00 psig

8 00 ft

Start Date:

2014.02.24

End Date:

2014.02.24

Last Calib.:

2014 02 24

Start Time.

16:00:02

End Time:

22:38:00

Time On Btm:

2014.02.24 @ 17:58:15

60-DSP- No Blow

Time Off Btm:

2014.02.24 @ 20:58:45

TEST COMMENT: 30-IFP- Surface Blow Building to 4 1/4in.

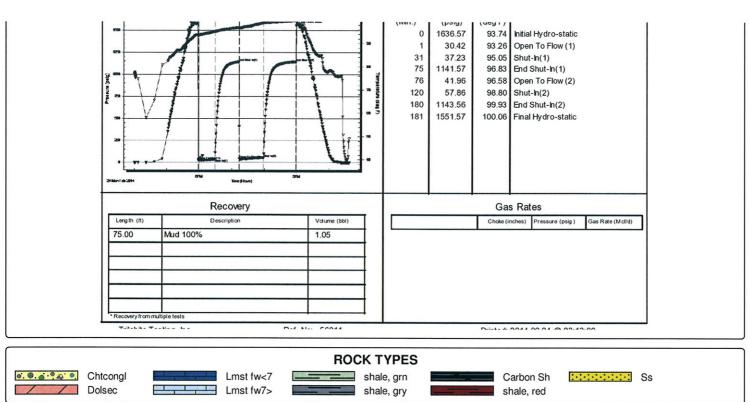
45-ISP- No Blow

45-FFP- Surface Blow Building to 3in.

PRESSURE SUMMARY

Pressure Temp

Annotation





#### **ACCESSORIES**

**FOSSIL STRINGER** Oolite ~~~ Chert

DST

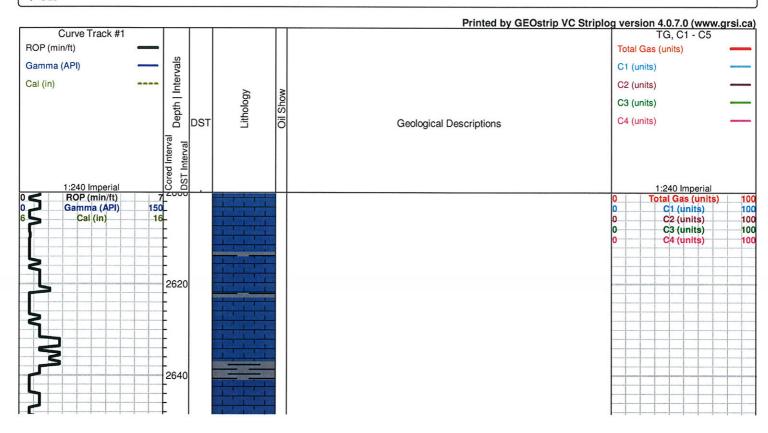
**DST** Int DST alt Core

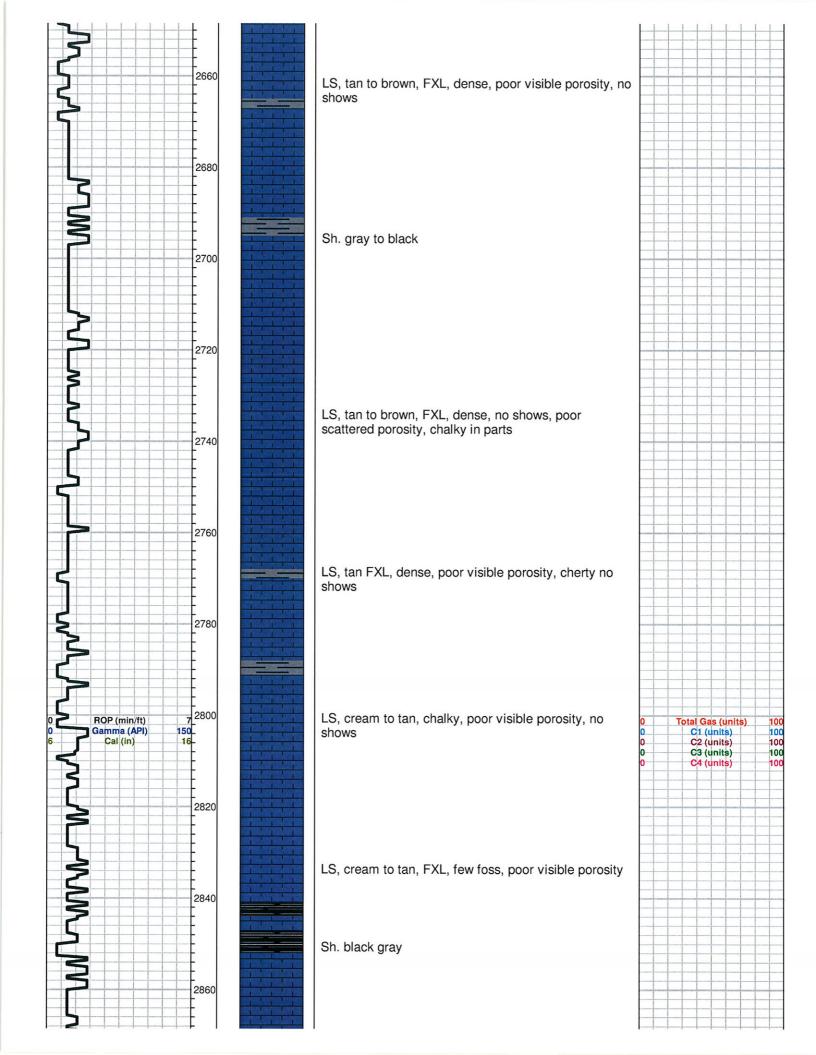
II tail pipe

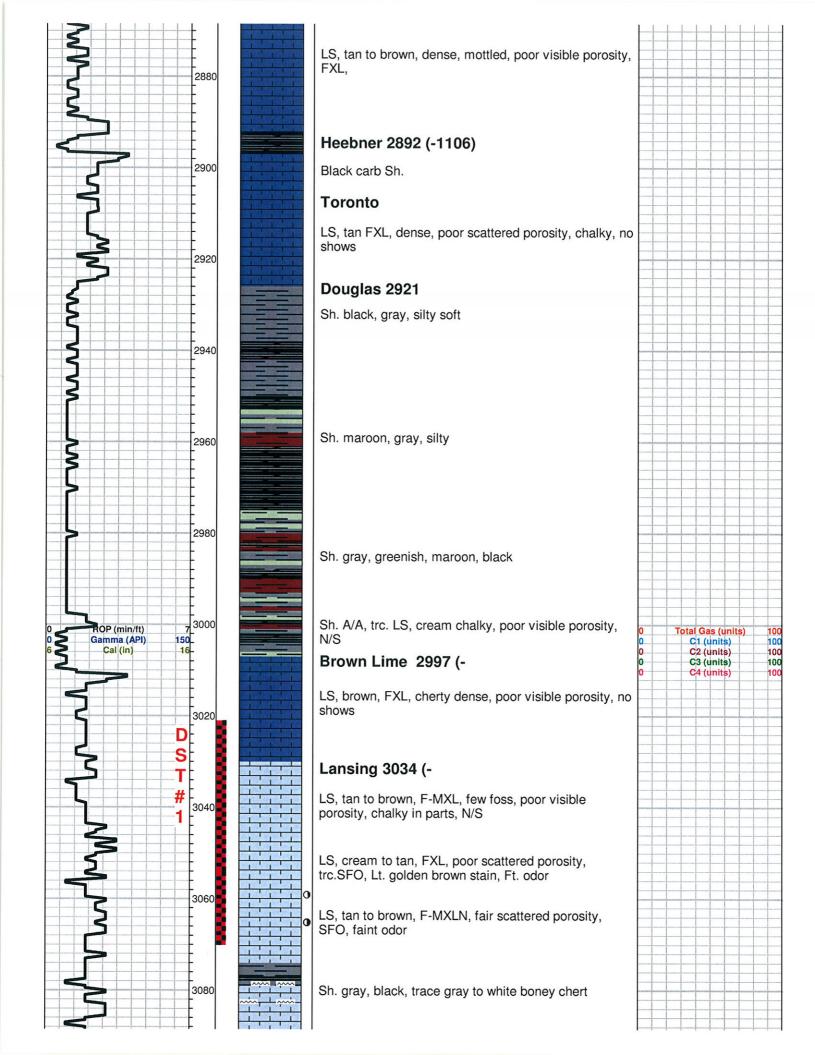
### **OTHER SYMBOLS**

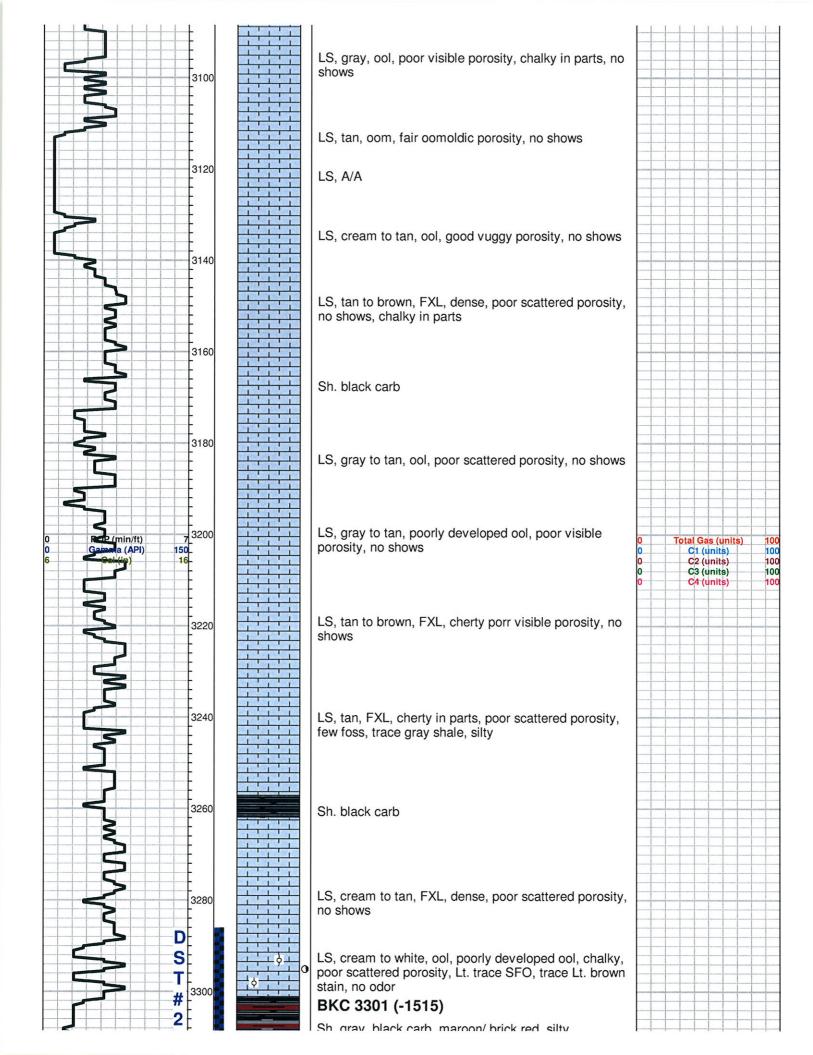
#### Oil Show

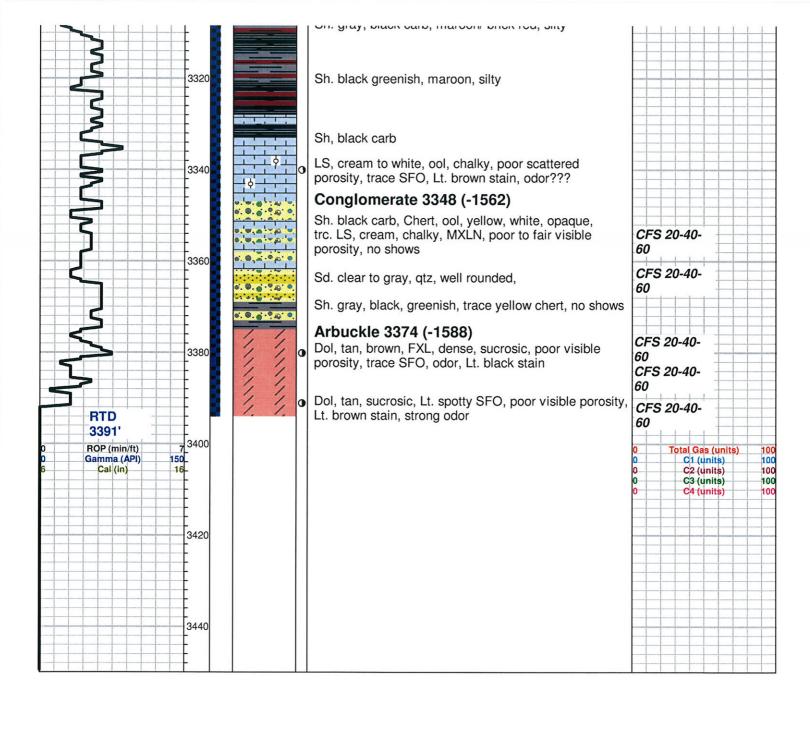
- Good Show
- Fair Show
- Poor Show
- O Spotted or Trace
- O Questionable Stn
- D Dead Oil Stn
- Fluorescence
- \* Gas













K & N Petroleum Inc

7 19s 10w Rice

1105 Walnut

K & K Unit #1

Great Bend KS 67530

Job Ticket: 56010

DST#: 1

ATTN: Wyatt Urban

Test Start: 2014.02.23 @ 03:42:00

#### GENERAL INFORMATION:

Formation:

LKC " A - C "

Deviated:

Whipstock: No

1781.00 ft (KB)

Test Type:

Conventional Bottom Hole (Initial)

Time Tool Opened: 05:35:45

Tester: Unit No: Jim Svaty

Time Test Ended: 09:48:00

1781.00 ft (KB)

Interval: Total Depth: 3023.00 ft (KB) To 3065.00 ft (KB) (TVD)

Reference Elevations:

1773.00 ft (CF)

3065.00 ft (KB) (TVD)

76

Hole Diameter:

7.88 inchesHole Condition: Fair

KB to GR/CF:

8.00 ft

Serial #: 8289 Press@RunDepth: Outside

71.78 psig @

3030.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2014.02.23

End Date:

2014.02.23

Last Calib.: Time Off Btm: 2014.02.23

Start Time:

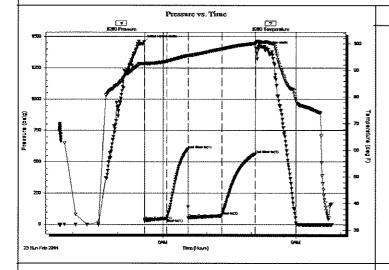
03:42:02

End Time:

09:48:00 Time On Btm: 2014.02.23 @ 05:35:15 2014.02.23 @ 08:05:45

TEST COMMENT: 30-IFP- Surface Blow Building to 6 1/2in. in 20min. Died Back in 23min.

30-ISIP- No Blow 45-FFP- BOB in 17min. 45-FSIP- Surface Blow



#### Time Pressure Temp Annotation (Min.) (psig) (deg F) 0 1457.66 92.51 Initial Hydro-static 1 36.70 92.33 Open To Flow (1) 48.27 93.44 | Shut-In(1) 30 59 601.81 95.62 End Shut-In(1) 60 53.33 95.49 Open To Flow (2) 71.78 105 98.10 Shut-In(2) 150 562.97 100.12 End Shut-In(2) 151 1406.34 100.43 Final Hydro-static

PRESSURE SUMMARY

## Recovery

'alume (bbl)
.68
.00

## Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)	
•	***************************************		_

Trilobite Testing, Inc.

Ref. No: 56010

Printed: 2014.02.23 @ 10:34:15



K & N Petroleum Inc

7 19s 10w Rice

1105 Walnut

Great Bend KS 67530

K & K Unit # 1

Job Ticket: 56010

DST#: 1

ATTN: Wyatt Urban

Test Start: 2014.02.23 @ 03:42:00

#### **GENERAL INFORMATION:**

Formation:

LKC " A - C "

Deviated:

No Whipstock: 1781.00 ft (KB)

Test Type: Conventional Bottom Hole (Initial)

Time Tool Opened: 05:35:45

Time Test Ended: 09:48:00

Tester: Unit No: Jim Svaty

Interval:

3023.00 ft (KB) To 3065.00 ft (KB) (TVD)

Reference Elevations:

1781.00 ft (KB)

Total Depth:

3065.00 ft (KB) (TVD)

1773.00 ft (CF)

Hole Diameter:

7.88 inches Hole Condition: Fair

KB to GR/CF:

76

8.00 ft

Serial #: 8789

Press@RunDepth:

Inside

psig @

3030.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2014.02.23

End Date:

2014.02.23

Last Calib.:

Start Time:

03:42:02

09:47:45

Time On Btm:

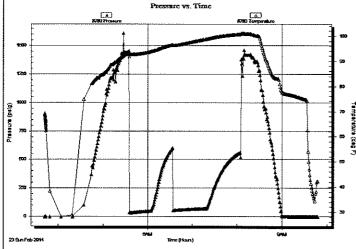
2014.02.23

End Time:

Time Off Btm:

TEST COMMENT: 30-IFP- Surface Blow Building to 6 1/2in. in 20min. Died Back in 23min.

30-ISIP- No Blow 45-FFP- BOB in 17min. 45-FSIP- Surface Blow



### PRESSURE SUMMARY Pressure Temp Annotation

	(Min.)	(psig)	(deg F)	Amotation
2				
13978¢				
Temperature (deg F)				
J				

### Recovery

Length (ft)	Description	Volume (bbl)
120.00	OSM 100%	1.68
0.00	250 GIP	0.00
······		

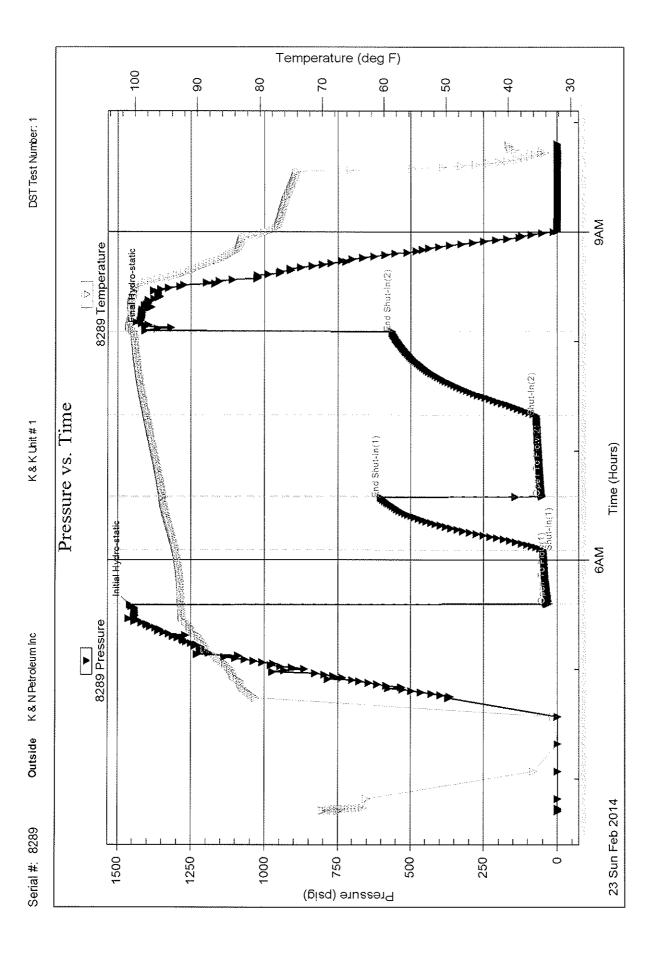
### Gas Rates

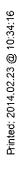
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
•	•	•	

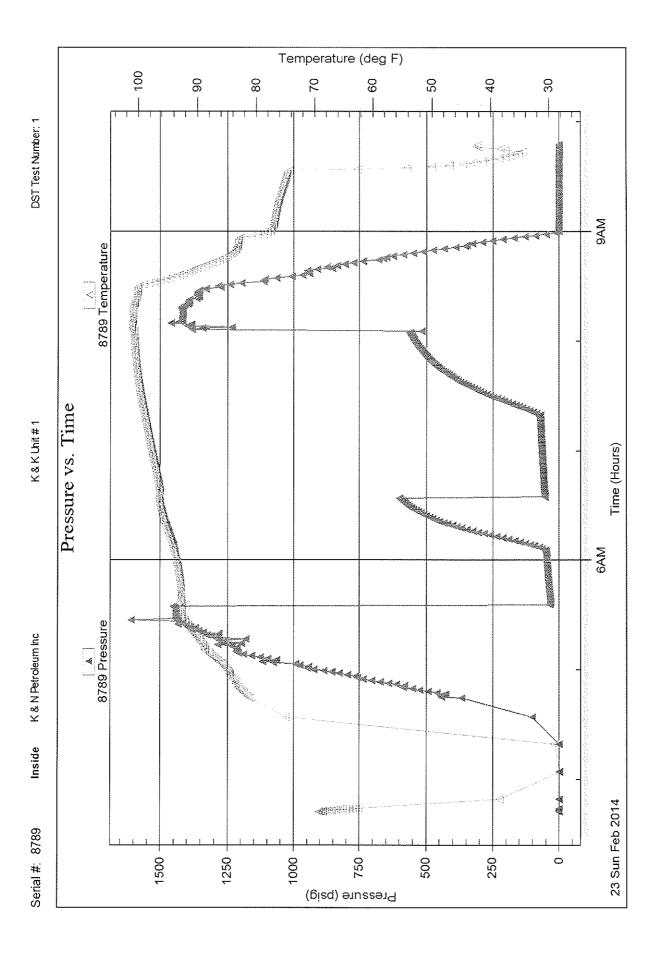


Ref. No:

Trilobite Testing, Inc









K & N Petroleum Inc

7 19s 10w Rice

1105 Walnut

Great Bend KS 67530

K & K Unit # 1 Job Ticket: 56011

DST#: 2

ATTN: Wyatt Urban

Test Start: 2014.02.24 @ 16:00:00

Jim Svaty

#### GENERAL INFORMATION:

Formation:

Arbuckle

Deviated:

Whipstock: No

1781.00 ft (KB)

Test Type: Tester:

Unit No:

Conventional Bottom Hole (Reset)

Time Tool Opened: 17:58:30 Time Test Ended: 22:38:00

interval:

3288.00 ft (KB) To 3391.00 ft (KB) (TVD)

Total Depth:

3391.00 ft (KB) (TVD)

Reference Elevations:

1781.00 ft (KB)

1773.00 ft (CF)

Hole Diameter:

7.88 inches Hole Condition: Fair

KB to GR/CF:

76

8.00 ft

Serial #: 8289 Press@RunDepth: Outside

57.86 psig @

3297.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2014.02.24

End Date:

2014.02.24

Last Calib.:

2014.02.24

Start Time:

16:00:02

End Time:

22:38:00

Time

(Min.)

0

Time On Btm: 2014.02.24 @ 17:58:15

Time Off Btm:

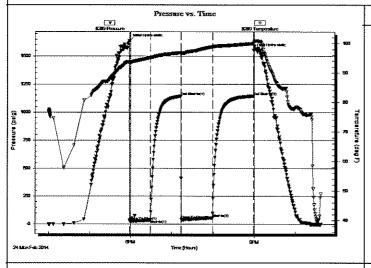
2014.02.24 @ 20:58:45

TEST COMMENT: 30-IFP- Surface Blow Building to 4 1/4in.

45-ISIP- No Blow

45-FFP- Surface Blow Building to 3in.

60-DSIP- No Blow



#### PRESSURE SUMMARY Pressure Annotation Temp (psig) (deg F) 1636.57 93.74 Initial Hydro-static

30.42 93.26 Open To Flow (1) 31 37.23 95.05 Shut-In(1) 75 1141.57 96.83 End Shut-In(1) 76 41.96 96.58 Open To Flow (2) 98.80 Shut-In(2) 120 57.86 180 1143.56 99.93 End Shut-In(2) 181 1551.57 100.06 Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
75.00	Mud 100%	1.05
•		
Recovery from r	nultiple tests	•

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

Trilobite Testing, Inc.

Ref. No: 56011

Printed: 2014.02.24 @ 23:13:00



**FLUID SUMMARY** 

K & N Petroleum Inc

7 19s 10w Rice

1105 Walnut

K & K Unit # 1

Great Bend KS 67530

Job Ticket: 56011

DST#: 2

ATTN: Wyatt Urban

Test Start: 2014.02.24 @ 16:00:00

Water Salinity:

Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

deg API

Mud Weight:

9.00 lb/gal

Cushion Length:

ft bbi ppm

Viscosity: Water Loss: 44.00 sec/qt 8.38 in<sup>3</sup>

Cushion Volume: Gas Cushion Type:

Resistivity:

ohm.m

Gas Cushion Pressure:

psig

Salinity: Filter Cake: 7000.00 ppm inches

## **Recovery Information**

#### Recovery Table

Length ft	Description	Volume bbl
75.00	Mud 100%	1.052

Total Length:

75.00 ft

Total Volume:

1.052 bbl

Num Fluid Samples: 0

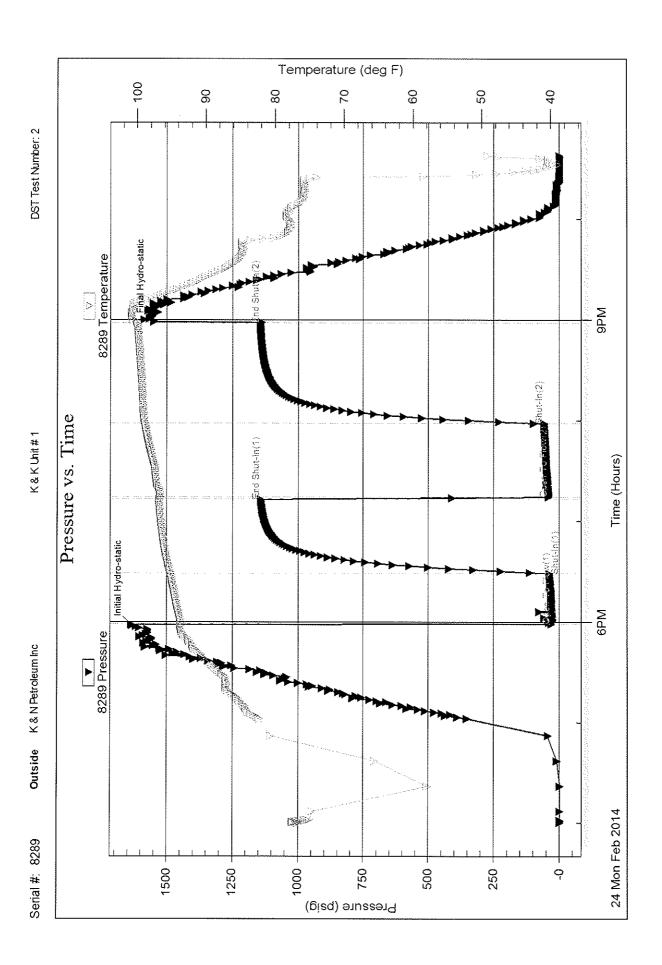
Num Gas Bombs:

Laboratory Name:

Laboratory Location:

Serial #:

Recovery Comments:



Ref. No: 56011

Trilobite Testing, inc

Printed: 2014.02.24 @ 23:13:01