## CONFIDENTIAL

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

TO BOOM

June 2009 Form must be Signed All blanks must be Filled

## **WELL HISTORY - DESCRIPTION OF WELL & LEASE**

OPERATOR: License #33397	API No. 15 - 191-22596-00-00					
Name: Running Foxes Petroleum, Inc.	Spot Description:					
Address 1: 7060-B S. Tucson Way	NW_SW_SE_NE Sec. 12 Twp. 33 S. R. 1 ▼ East West					
Address 2:	2,050 Feet from ▼ North / □ South Line of Sectio					
City: Centennial State: CO Zip: 80112 +	1,160 Feet from 🗸 East / West Line of Section					
Contact Person: Kent Keppel	Footages Calculated from Nearest Outside Section Corner:					
Phone: ( 720 ) 889-0510	✓ NE NW SE SW					
	County: Sumner					
CONTRACTOR: License # 5822  Name: Val Energy, Inc	Andra 8-12-3					
Wellsite Geologist: Chad Counts	Field Name: Sauzek					
Purchaser:	Producing Formation: Simpson					
Designate Type of Completion:	Elevation: Ground: 1120 Kelly Bushing:					
✓ New Well Re-Entry Workover	Total Depth: 3875 Plug Back Total Depth: 3858					
☑ Oil	Amount of Surface Pipe Set and Cemented at: 249 Feet					
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No					
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:Feet					
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:					
Cathodic Other (Core, Expl., etc.):	feet depth to:w/sx cmt.					
If Workover/Re-entry: Old Well Info as follows:	ox one					
Operator:						
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)					
Original Comp. Date: Original Total Depth:						
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Chloride content: ppm Fluid volume: bbls					
Conv. to GSW	Dewatering method used:					
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:					
Commingled Permit #:	Operator Name:					
Dual Completion Permit #:						
SWD Permit #:	Lease Name: License #:					
ENHR Permit #:	Quarter Sec Twp. CONFIDENT! Adst _ West					
GSW Permit #:	County: Permit #JUL 1 3 20:3					
<u>4-12-2011</u>	KCC					
Spud Date or Date Reached TD Completion Date or Recompletion Date	RCC					
Kansas 67202, within 120 days of the spud date, recompletion, workover or or of side two of this form will be held confidential for a period of 12 months if recompletions.	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information quested in writing and submitted with the form (see rule 82-3-107 for confidence) transport shall be attached with this form. ALL CEMENTING TICKETS MUST					

BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

### **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

and the statements neven are	complete and correct to the best of my knowledge.
	Martin
Signature:	2000
Title: Geologist	Date: 7-14-2011

KCC Office Use ONL	.Y
Date 71311 - 7131	3 RECEIVED
☐ Wireline Log Received ☐ Geologist Report Received	JUL 1 9 2011
☐ UIC Distribution ALT ☑ I ☐ II Approved by:	KCC WICH

#### Side Two

Sec. 12 Twp.33	o n 1				Lease Name: Andra				Well #: 8-12-3			
Sec. 12   IWp.55	☐ West		Sumi				<del></del>					
INSTRUCTIONS: Show i time tool open and closed recovery, and flow rates if line Logs surveyed. Attac	, flowing and shu gas to surface te	t-in pressi st, along v	ures, whether st with final chart(s	hut-in press	sure read	ched static	level, h	ydrostatic pre	ssures, bottom	hole tem	perature, fluid	
Drill Stem Tests Taken (Attach Additional Shee	ts)		es ☑ No		<b>V</b> L	og For	rmation	(Top), Depth a	and Datum		Sample	
Samples Sent to Geologic	cal Survey	□ Y	es 🗸 No		Nam Heebn	•			Top 2096	Datum 976		
Cores Taken	•		es 🗸 No		Excelle				3276		2116	
Electric Log Run Electric Log Submitted Ele	ectronically	<b>⊘</b> Y			Missis	sippian			3394	-2	2234	
(If no, Submit Copy)	· · · · · · · · · · · · · · · · · · ·				Simps	on			3732	-2	2572	
List All E. Logs Run: Density-Neutron,	CBL											
		Repo	CASING ort all strings set-c		Ne	_		ı, etc.				
Purpose of String	Sizo Holo Sizo Coping			Weig Lbs./		Settin Depth		Type of Cement	# Sacks Used		e and Percent Additives	
Surface	12 1/4	8 5/8"		24 lbs		249		Class A	175	3% Kol-Seal		
Production	7 7/8"	5 1/2"		15.5 lbs		3858		Class A	185	5% Kol-Seal		
			ADDITIONAL	CEMENTIN	VG / SOL	IEEZE REC	CORD					
Purpose: —— Perforate	Depth Top Bottom	Туре	of Cement	# Sacks								
Protect Casing Plug Back TD Plug Off Zone												
Shots Per Foot	PERFORATION	ON RECOR	RD - Bridge Plugs	s Set/Type		Aci	id, Fractu	ure, Shot, Ceme	ent Squeeze Reco	rd		
		ootage of l	Each Interval Perf	orated					Material Used)		Depth	
4 37	<u>'32' - 3733'</u>					500 gal	ls 15%	HCL				
TUBING RECORD:		Packer At	:	Liner Run:	_	□ Yes □ GONFIDENTIAL						
Date of First, Resumed Prod	Producing Method	od: Pumping	g 🗌	Gas Lift Other (		er (Explain)	JUL 1	3 2013				
Estimated Production Per 24 Hours	Oil E	3bls.	Gas I	Mcf	Wate	er	Bbls	3.	Gas-Oil Ra	C	Gravity	
DISPOSITION C	_		M Open Hole	ETHOD OF	_	TION:	Comm	ningled	PRODUCTION INTERVAL:			
Vented Sold	Used on Lease		Other (Specify)		(Submit A			ACO-4) -		<u>_</u>	CEIVED 1 9 2011	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

KCC WICHITA

# ALLIEC CEMENTING C )., LLC. 040073

Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31 RUSSELL. KANSAS 67,665

You are hereby requested to rent cementing equipment

SERVICE POINT:

ROSC	JEEE, KANDAS UM	00			Mexica	v Ledge Ks
DATE 4-) 8- 2011	SEC. 12 TWP. 33s	RANGE / 上	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE Andre	WELL#8-12-3				COUNTY	STATE
OLD OR NEW C		BOCATION DE E	instanks 3.	Sit to Clave	JUMMER	165
OLD OKNEW (C	ircle one)	KE, 5 1/7 502	in, Eline		j	
CONTRACTOR	Uei #3		OWNER Ru	hn, no Fex		
	Production					
HOLE SIZE	フシェ T.D	3875'	CEMENT			
CASING SIZE	5'/2 DEI	PTH <i>3 § S&amp; '</i>	AMOUNT OR	DERED <u> </u>	- C1955 X	ASC.
TUBING SIZE	DEI	<u> TH</u>	_ 5# Keis	Tex 1 8 , 3%	FL160	
DRILL PIPE	DEI	TH				
TOOL	DEI	TH	·			
PRES. MAX	<u> </u>	NMUM	COMMON		_@	
MEAS. LINE	SHO	DE JOINT 35'	POZMIX		@	
CEMENT LEFT IN	N CSG.		GEL		@	
PERFS.			CHLORIDE _		@	
DISPLACEMENT	11 bbls OR	freshweter	ASC	185sx	@ 19.00	3515.00
	<b>EQUIPMENT</b>				@	
			Kolseal	925#	@ .89	8232
PUMP TRUCK	CEMENTER DSC				@	
	HELPER Ren 6		FL-160	<u> </u>	@ <u>/7.20</u>	894.40
BULK TRUCK	HELTER JECT C	Carl D.			@	
	DRIVER Dusgio		ASF	5 Ogal	@ 1,27	635.00
BULK TRUCK	DRIVER DUSTIN	<b>`</b>			@	
	DRIVER				@	
т	DRIVER		HANDLING		@ 2.25	535.50
			MILEAGE $\mathcal{I}$	5/238/.11		1963,50
	REMARKS:			•	TOTAL	8366.6
Pipron berg	om a bresk on	reulstion, pu	np			
3 pp/2 mere	SOUBER MUZEL	-an, 3 26) we	<u>. i=y_</u>	SERVIC	CE .	
	omens for Dephot				· · ·	<del></del>
	use hole, mix 1			В 38581		
CEMENA, Shua 2	LOWN, WEST DUM,	odlinas Pales	PUMPTRUCK			2225.00
Plus, Jacrt di	Splecement Life	- Prossura ex 60	EXTRA FOOT		@	
00)5, 5/00 192	splacement Life the 36pm ar 8 bis 800-1300 ps	O bois Bung	MILEAGE	150	@ 7.00	105000
Plus St 71 b	161, 800-1300 ps	, Flexador hold	MANIFOLD_	•	@	
			He	ed renter	@	20000
	ř		Light Velo	ECTIVED 50	@ 4.00	600.00
CHARGE TO: <u>2</u>	inning Fex		. /	COLIVED		
				JL 1 9 2011	TOTAL	4075.0
STREET	<del></del>	<del>-</del> · · · · · · · · · · · · · · · · · · ·	<del></del>		IOIAL	
CITY	CONBINENTIA	ZIP		C WICHITA	-	
	JUL 1 3 2013			PLUG & FLOAT	EQUIPMEN	Т
	KCC		3/2			17130
	1,00		1 nr 77	<del>مر</del> ت -	@	110.
em 444			1-MFU-IN	201.7	<sup>@</sup> -49,00	1 2 3 3 3 3
To Allied Cement	ting Co., LLC.		5-6-17451	Zers	@ <u>49,85</u>	<b>ム</b> イン "

### **Hurricane Services, Inc.** P.O. Box 782228 Wichita, KS 67278-2228

Shop # Cellular #

48-1214033 620 437-2661 620 437-7582 Office # Office Fax #

316 685-5908 316 685-5926 Shop Address: - 3613A'Y Road Madison, KS 66860

Company:	RF	<u> </u>			,		
Well Name: _	ANO	dra 8	·12-3	Sec	T	R	·¥
Tubing Size:	275	Csa.	Size:	5/2	Perfs:		

Packer Setting:

3636+,-

3580-3622-3664

PK	R		7	JA	)6 r, -	•	•			•	-	20 00	JU Z Z			732	- <i>374</i>	18		
No		ength		Total	No.	Le	ngth	T	otal	No.	Le	ngth	To	otal	No.		ngth	To	otal	
Pc	. Ft.	Ins.	Fi.	lns	Pcs	Ft.	Ins.	Ft.	ins	Pcs	Ft.	ins.	Ft.	Ins	Pcs		Ins.	Ft.	Ins	_
1	32	60		4	31	32	47	<u> </u>		61	32	48	<del> </del>	<del> </del>	91	32	32	<del>                                     </del>	<del> </del>	4
. 2	32	53			32	32	53		ļ <u>.</u>	62	32	54	<u> </u>	↓	92	32	54	<del> </del>	<del>  </del>	4
3	122	50			33	32	52		<u> </u>	63	32	50			93	32	50	↓	<u> </u>	┙
4	32	50			34	32	50		<u> </u>	64	32	50	<u> </u>		94	32	60		<u> </u>	┛
5	32	5-8			35	32	57	<u> </u>		65	32	60			95	32	62			·
6	32	48	1		36	32	151			66	132	56	<u> </u>	<u> </u>	96	32	54		1	]
7	32	63			37	32	50			67	32	58	[		97	32	65	1		]
8	32	50	T		38	32	55		.,	68	37	64.	T		98	32	49	T		1
9	32	60			39	32	53	1		89 .	32	60			99	32	50		1	1
10	32	62	325	151	40	32	51	325	19	70	32	60	325	60	100	32	50	N.	UR	ď
11	32	57		-	41	32	53			71	32	60			101	32	53			H
12	32	60	1 ,		42	37	58			72	32	62			102	32	52		1 (M. 15)	1
13	152	52			43.	32	60			73	32	51			103	32	50			1
14	32	52			44	32	53			74	32	56			104	32	.51	7	9	1
15	32	57			45	32	59			.75	32	50			105	32	50		10.000	1
16	32	59		<del>                                     </del>	46	<del>3</del> 2	60	1	<del> </del>	76	32	49			106,	32	56			1
17	132	50			47	32	66	-		77	32	51			107	32	54			1
18	72	50		1	48	32	60			78	32	60	1.0 MG		108	32	56		5-16	l
19	32	58		1		32	58			79	32	50			109	32	47			ŀ
20	32	45	325	.60		23 32	50	32 <b>s</b> ´.	דר	80	32		325	37	110	32	53		2	
21	32	60	7,00	1-0-	51	<u>32.</u>	57	0.00		81	32	50	19 8 4		111	32	50 N			l
22	32	64	. ,	<del> </del>	<del>}</del> }	32	63		1.7	82	32	62	-		112 .	32	54	3645	92	ľ.
23	32	53			,	32	50	,	-		32	60					50	ように		ľ
24	32	63				32	52			84	32	60			114	32	50	3666	92	
25	32	57		-	<del>                                  </del>	32 I	60	, e			32	60			115	32	52	11/10/12	\$a	
26	32	51	1. 5.		<del> </del>  -	32	67				32	60			116			1. 主编		
27	32	54				32	97- 53-	3.69			37 37	60			117		1 1 12	- 20	100 to 1	
28	32	5 / 65m				32					32 32	55		1	118		- 1944 - 1944 - 1944	Consideration of the Constant	S	i
	32 32	43 53				32	-/-		- :		<u> </u>	52 52		- 12 V 3	119		igentropid No light	सम्बद्धाः संग्रह्माः		٠.
29	22 33.		12 -	77		72 T	-/	6.7			32	52			120		t of the	nicklicher		
30	•		325	7/				242			16	16			Total			14 M 15		ij,
Total	976	85			Total	976	<u>. 7  </u>	<u> </u>	1	Total					(O(S)			AND THE RESERVE		ì

	W/O PKR	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	į
	3 11 20 12 11	
	4-1-1	7
rozwajskie N	ijojal	

CONFIDENTIAL

JUL 1.3 Euskno Joints

KCC

Tallied by

## ALLIED CEMENTING CJ., LLC. 040700

SERVICE POINT:

REMIT TO P.O. BOX 31

**RUSSELL, KANSAS 67665** Medicine Looge RANGE **CALLED OUT** ON LOCATION **JOB START** STATE WELL # 8-12-3 LOCATION Wellington, KS. 3 sast on OLD OR NEW (Circle one) Running foxes **OWNER CONTRACTOR** Surface TYPE OF JOB **CEMENT HOLE SIZE** T.D. **CASING SIZE** AMOUNT ORDERED DEPTH 175 sx 60:40:2% gel +3%.cc **TUBING SIZE DEPTH** DRILL PIPE DEPTH TOOL DEPTH PRES. MAX **MINIMUM** MEAS. LINE SHOE JOINT **POZMIX** CEMENT LEFT IN CSG. 35×@213 **GEL** PERFS. CHLORIDE DISPLACEMENT **EQUIPMENT** CEMENTER Carl Balding **PUMP TRUCK** # *35*2 **HELPER BULK TRUCK** #364 **BULK TRUCK** DRIVER HANDLING 184 MILEAGE 75/11/189 TOTAL 46 46 REMARKS: SERVICE DEPTH OF JOB \_264 PUMP TRUCK CHARGE noment in casing EXTRA FOOTAGE

CONFIDENTIAL

JUL 1 3 2013

KCC