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Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 33397	API No. 15 - 191-22630-00-00
Name: RUNNING FOXES PETROLEUM, INC.	Spot Description:
Address 1: 6855 s. Havana St., Suite 400	W2_SE_SW_SW Sec. 9 Twp. 34 S. R. 1 V East West
Address 2:	330 Feet from ☐ North / ☑ South Line of Section
City: Centennial State: CO Zip: 80112 +	600 Feet from East / West Line of Section
Contact Person: Kent Keppel	Footages Calculated from Nearest Outside Section Corner:
Phône: (720) 889-0510	□ NE □ NW □ SE ☑ SW
CONTRACTOR: License #_5822	County: Sumner
Name: VAL Énergy, INC.	Lease Name: Well #: Well #:
Wellsite Geologist: Chad Counts	Field Name: Portland
Purchaser:	Producing Formation: Arbuckle
Designate Type of Completion:	Elevation: Ground: 1167 GL est Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 4237' Plug Back Total Depth: 4193'
	Amount of Surface Pipe Set and Cemented at: 295 Feet
✓ Oil WSW SWD SIOW Gas D&A ENHR SIGW	
	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
☐ OG ☐ GSW ☐ Temp. Abd. ☐ CM (Coal Bed Methane)	If yes, show depth set:Feet
Cathodic Other (Core, Expl., etc.):	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	feet depth to: w/ sx cmt.
Operator:	
	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: ppm Fluid volume: bbls
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Dewatering method used:
☐ Conv. to GSW ☐ Plug Back: Plug Back Total Depth	Location of fluid disposal if beinted affects.
	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
SWD Permit #:	Lease Name: License #:
ENHR Permit #:	QuarterSeCONFIDENTIAL RREGEIVED
GSW Permit #:	
8-13-2011 8-19-2011 8-19-2011	County:
Spud Date or Date Reached TD Completion Date or Recompletion Date	KCC KCC WICHITA
of side two of this form will be held confidential for a period of 12 months if req	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, priversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information puested in writing and submitted with the form (see rule 82-3-107 for confidensell report shall be attached with this form. ALL CEMENTING TICKETS MUST
AFFIDAVIT	KCC Office Use ONLY
I am the affiant and I hereby certify that all requirements of the statutes, rules and r	regu-
lations promulgated to regulate the oil and gas industry have been fully complied and the statements herein are completed and the statements herein are completed and the statements herein are completed and correct to the best of my knowledge.	
and the statements herein are compared and confect to the best of my knowledg	Confidential Release Date:
C/ma CIM/	Wireline Log Received
Signature: VIIIV	Geologist Report Received
Title: Geologist Date: 10-19-2011	UIC Distribution

Side Two

Operator Name: RU	INNING FOXES	PETROL	EUM, INC.	Lease	Name: _	Ryan		Well #:13	3-9-4		
Sec. 9 Twp.34					_{/:} <u>Sum</u>					 	
INSTRUCTIONS: Shatime tool open and clarecovery, and flow rate line Logs surveyed.	osed, flowing and sh les if gas to surface t	ut-in press est, along	ures, whether : with final chart	shut-in pres	sure rea	ched static level	hydrostatic press	ures, bottom	hole temp	perature, fluid	
Drill Stem Tests Taker (Attach Additional		Y	′es ✓ No			og Formatio	n (Top), Depth and	d Datum		Sample	
Samples Sent to Geo	ological Survey	ĖΝ	′es [√] No		Nam			Тор		Datum	
Cores Taken			′es ☑ No	Heet				2290' 3508'	-1123 -2341		
Electric Log Run		✓ Y	es 🗌 No		Excell	sippian		3678'	-2341 -2511		
Electric Log Submitted Electronically (If no, Submit Copy)			′es ∐ No		Simps	• •		4018'			
*	• •				Arbuc			4122'		2955	
List All E. Logs Run:	l Noutron ČP	1			Aibac	, MO			-	.000	
Compensated	i Neulion, CB	L .									
		Rep		RECORD	✓ No	ew Used	ion etc				
Purpose of String	Size Hole Drilled	Si	ze Casing it (In O.D.)	Weig	ght	Setting Depth	Type of Cement	# Sacks Used		and Percent Additives	
Surface	12-1/4"	9-5/8"	. (O.D.)	36 lbs	<i>,</i> 11.	265'	60:40	150	1	1/3%cc	
Production	8-3/4"	7"		26 lbs		4237'	65:35/Class A	555		Kolseal/.5%FL-160	
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	ADDITIONAL	# Sacks		JEEZE RECORD	Type and Pe	ercent Additive	s		
Shots Per Foot			RD - Bridge Plug Each Interval Per				cture, Shot, Cement and Kind of Mate		rd	Depth	
4 SPF	4017'-4020', 381	8'-3824',	3799'-3808'			CONF	IDENTIAL		Æ	For	
	CIBP 3960' & 38	314'								ECEIVE	
						ไ	2 4 2013		UC)	7 2 4 20	
					<u></u>		KCC		KCC	T 2 4 20 WICHIT	
TUBING RECORD:	Size:	Set At:		Packer At	l:	Liner Run:	Yes No		· · · · · · · · · · · · · · · · · · ·		
Date of First, Resumed	Production, SWD or EN	NHR.	Producing Met	hod:	g []	Gas Lift 0	ther (Explain)				
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	· · · · · · · · · · · · · · · · · · ·		as-Oil Ratio		Gravity	
DISPOSITIO	ON OF GAS:		N	METHOD OF	COMPLE	TION:		PRODUCTI	ON INTER	VAL:	
Vented Sold	Used on Lease		Open Hole	Perf. [Dually		mingled		·		
(If vented, Sub	omit ACO-18.)		Other (Specify)		(Submit A	(Subr	nit ACO-4)				

ALLIED CEMENTING CO., LLC. 040247

REMIT TO, P.O. BOX 31 RUSSELL, KANSAS 67665	-	VICE POINT	
KUSSELL, KANSAS 0.003		Medicino Losse, KS	
DATE 8 - 13.2011 SEC. 9 TWP 345 RANGE 1 = 0	ALLED OUT ON LOCATION S. 00 AM	JOB START JOB FINISH	
	Haven, Ks. 18952 40	COUNTY STATE	
	Ch; 3 1/2 horan , Winto	Sommer S	
CONTRACTOR //C/ # 3	•		/
TYPE OF JOB Sur Lor	OWNER Running F	2%	•
HOLE SIZE 1214 T.D. 225'	CEMENT		
CASING SIZE 9 % 36 # DEPTH 252' TUBING SIZE DEPTH	AMOUNT ORDERED / 30	5 - 60:40; 2906-1+396cc	•
DRILL PIPE DEPTH			
TOOL DEPTH	20		en e
PRES. MAX MINIMUM MEAS. LINE SHOE JOINT	COMMON <i>90</i> POZMIX <i>6.0</i>	@ 16.25 1462.50 @ 8.50 510.00	
CEMENT LEFT IN CSG. 201	GEL 3	@ 21.25 63.75	
DISPLACEMENT 18 bbis fresh water	CHLORIDE 5	@58.20 291.00	
EQUIPMENT	ASC	@ @	
EQUIMENT			
PUMPTRUCK CEMENTER Derin F.		@	,
# 414 - 302 HELPER DSUE F.		@	
BULK TRUCK # 4/2)-252 DRIVER Dostin E			
BULK TRUCK		<u> </u>	•
DRIVER	HANDLING 158	@	•
	MILEAGE 158/15/. //		. •
REMARKS:		TOTAL 3186.25	
Pump 3 bbis wish sheek Circulation	OF the		
Comen+, Shuz down Rologe Disorce	SER	/ICE	
18 bbis of francier, Shuting Coment	DEPTH OF JOB 2521		
3.6 017201376	PUMP TRUCK CHARGE EXTRA FOOTAGE	(125.00 @	
	MILEAGE 150	@ 7.00 (050.00	•
	MANIFOLD Hega Tents	@ 200.00 200.00	· · · · · · · · · · · · · · · · · · ·
	light vehicle 13	0 @ 4.0 (000.00	•
CHARGE TO: Running Fox			•
STREET		TOTAL 2975.00	
CITYSTATEZIP	PLUG & FLO	AT EQUIPMENT	Pro
	95/8		RECEIVE OCT 2 4 2 KCC WICHI
	1-600gen plug	@ 96.0 96.00	OCTA
To Allied Cementing Co., LLC.		@ @	00/242
You are hereby requested to rent cementing equipment			KCCI
and furnish cementer and helper(s) to assist owner or		@	WCHI
contractor to do work as is listed. The above work was		Q ₁ · n	
done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL		TOTAL <u>96.</u>	
TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (If Any)		
	TOTAL CHARGES 705	1.25	
PRINTED NAME XJOHN ABBOIT	DISCOUNT	IF PAID IN 30 DAYS	
10/11/1	·	II TAID IN 30 DAYS	
SIGNATURE X	•	CO	NFIDENTIAL
100000000000000000000000000000000000000	•		
Thank you!!!			ICT 2 4 2013
	ı	* ' * '	1.488
		•	KCC

ALLIEC CEMENTING CJ., LLC. 037785

RUSS	OX 31 ELL, KA	NSAS 6760	55.					SE		POINT:	nelodgels
DATE 08-11-11	SEC.	TWP. 345	RANGE		LLED OUT			CATIO		B START	JOB FINISH 7:34 AV
LEASERYAN	WELL#	3-9-4	LOCATION 166	¢ [™] 3.	5.Jch	3/4	F 34	1.8/	CO	UNTY Umnek	STATE
OLD OR NEW)(Ci					·		7-7	77.	<i>V</i> ,0 =		
CONTRACTOR	Val #				OWNER		Runi	11'74_	Ex	es	
TYPE OF JOB Pr HOLE SIZE 8 3/	a Latanca	7.D.	J.,, a 2 7		CEMENT		,			,	
CASING SIZE 7	4.	····	TH 4237		AMOUNT	ORD	ERED	455	× 65	:35:6	Vogel 4
TUBING SIZE		DEF			1005×c/a	cs"A	ASC	+5	4K1	seal +.	590FL-160
DRILL PIPE		DEF				· · · · · · · · · · · · · · · · · · ·					
TOOL PRES. MAX 53	<u> </u>	DEF			COLUMN						
MEAS. LINE			NIMUM — DE JOINT 34'		COMMON				@		-
CEMENT LEFT IN	I CSG 🚅	34'	DE JOINT 24		POZMIX GEL				@ @		
PERFS.					CHLORID				— [@]		
DISPLACEMENT	162	BGG F	eesh H30		ASC /		<i>الا</i> ک (~	19.00	1900.00
		JIPMENT			Kolse		-50	0-4		-89	445.00
			4		FL-16	, O		7=	@	17.20	808.40
PUMPTRUCK (CEMENT	ER DE	elin		ALW		455	P	SEN®	15.00	_68 <i>2</i> 5.0
		J. 74	imesch						- I A	ED .	
BULK TRUCK								OCT	2 42	N11	
#364 ms, 1	ORIVER	R. Wei	ghouse (B_{i}	*		и	(CO 1)	@		
BULK TRUCK			/					CC V	VICE	ITA	
#421-252 I	DRIVER	E. Pipa	ek		HANDLIN	G	60				1368.00
		•			MILEAGE			75/+	77		5016.00
Pipe on Bt	7m, B		ec, Plug Ret &		د			CED	VICE	TOTAI	. <u>/6,362.</u> °
light weight	come	t Mix	100sx toil Co	DX DALEN	<i></i>			SER	VICE		
top Pump Wash	Pump	J. M.X	1005x tail (a Release Plug	inen L	DEPTH OF	JOB		42	70'		
5 top Pump Wash 5 tant Disp. w/	Conse. Pump Fresh	Alsnes, Ho, Se	1005x toil (a Release Plug - Steedy, La	emen Li	DEPTH OF	JOB JCK (CHAR	42	70'	1405,0	9 O
Start Dispur/ 1 a PSI, Slow	Fresh Laters	A I snes, HD, Se Slow Re	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eare Plu	DEPTH OF PUMP TRU EXTRA FO	JCK (OTA	CHAR GE_	42 GE	70' Z @		
5 top Pump Wash 5 tant Disp. w/	Fresh Laters	A I snes, HD, Se Slow Re	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eave Ply	DEPTH OF PUMP TRU EXTRA FO MILEAGE	ЈСК ()ОТА	CHAR GE_ /SC	42 GE_	70' Z @	7.00	1050.00
Start Dispur/ 1 a PSI, Slow	Fresh Laters	A I snes, HD, Se Slow Re	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eave Ply	DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	JCK (DOTA D. A	CHAR GE /SC	42 GE_	70´ @ @ @	7.00	/050.00 200.00
5 tap Pump Wash 5 tart Disp. w/ 1 a PSI, 560	Fresh Laters	A I snes, HD, Se Slow Re	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eave Ply	DEPTH OF PUMP TRU EXTRA FO MILEAGE	JCK (DOTA D. A	CHAR GE /SC	42 GE_	70´ @ @ @		1050.00
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5 tap Pump Wash 5 tart Disp. w/ 1 a PSI, 560	Conses Lump Fresh, Late, s Disp., h	Af Mix A I snes, HD, Se Slow Res Release P	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eave Ply	DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	JCK (DOTA D. A	CHAR GE /SC	42 GE_	70´ @ @ @	7.00	/050.00 200.00 600.00
5 top Purup Wash 5 tant Disp. w/ 1 a PSI, 560 1 1 6 2 Bols rotal	Conses Lump Fresh, Late, s Disp., h	Af Mix A I snes, HD, Se Slow Res Release P	1005x tail (a Release Plug = Steedy, La Leagain, Bung	eave Ply	DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL	JCK (DOTA D. A	CHAR GE /SC	42 GE_	70´ @ @ @	7.00	/050.00 200.00
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CHARGE TO: Row CITY To Allied Cement	Late, s Disp., h	At Mix Elsnes, Ho Se Slow Re Slow Res Slow Res Salesse P	ZIP	ener Hughe	DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL Ught Vi b	PI D As	CHAR GE /SC LUG &	GE_DO	70'	アのの 400 TOTAL	1050.00 200.00 600.00 4255.00 NT 269.00 270.00 560.00
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CHARGE TO: Row To Allied Cement You are hereby recand furnish cement	Fresh, Lafe, ST	At Mix I rnes, Ho Se Slow Res Slow Res Sl	enting equipment assist owner or	ener Held Held	DEPTH OF PUMP TRU EXTRA FO MILEAGE MANIFOL Ught Vi b	PI D As	CHAR GE /SC LUG &	GE_DO	70'	7.00 4.00 TOTAL OUIPMEN	1050.00 200.00 600.00 4255.00 NT 269.00 270.00 560.00 790.00
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