### CONFIDENTIAL

Kansas Corporation Commission Oil & Gas Conservation Division 11/03/11

Form ACO-1
October 2008
Form Must Be Typed

ORIGINAL

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

OPERATOR: License # 33397	API No. 15 - 011-23582-00-00
Name: Running Foxes Petroleum, Inc.	Soot Description:
Address 1: 7060-B S. Tucson Way	NE_NW_SW Sec. 6 Twp. 25 s. R. 24 V East West
Address 2:	
City: Centennial State: CO Zip: 80112 +	1135 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
CONTRACTOR: License # 5786	County: Bourbon
Name: McGown Drilling NOV 0 5 2009	Lease Name: Gross Well #: 12-6A INJ2
Wellsite Geologist: Joe Taglieri	Field Name: Wildcat
Purchaser: KCC WICHITA	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 920' Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 550' Plug Back Total Depth: 543'
swo slowCONFIDENTIAL	Amount of Surface Pipe Set and Cemented at: 20' Feet
Gas LENHR SIGW NOV 0 3 2009	Multiple Stage Cementing Collar Used?
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth set:Feet
Other(Core, WSW, Expl., Calhodic, 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 M+ 71 1/1/19 28 7
Well Name:	Drilling Fluid Management Plan ALF TINJIDES TO (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:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Docket No.:	
Dual Completion	
Other (SWD or Enhr.?) Docket No.:	Lease Name: License No.:
7/20/2009 7/21/2009 waiting on completion	QuarterSecTwpS. R East West
Spud Date or Pate Reached TD Completion Date or Recompletion Date  Completion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or copies of side two of this form will be held confidential for a period of 12 months if requirality in excess of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for	onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information uested in writing and submitted with the form (see rule 82-3-107 for confiden- Il report shall be attached with this form. ALL CEMENTING TICKETS MUST
All requirements of the statutes, rules and regulations promulgated to regulate the are complete and correct to the best of my knowledge.	ne oil and gas industry have been fully complied with and the statements herein
Title: Date: 1/4/39	KCC Office Use ONLY
uth W	Letter of Confidentiality Received
	If Denied, Yes Date:
2009 Forton E. Fappel.	Wireline Log Received  Geologist Report Received
Notary Public:	UIC Distribution
Date Commission Expires: NOTA DV PUBLIC	

NOTARY PUBLIC
STATE OF COLORADO

My Commission Expires November 13, 2011

\$ide Two

Operator Name: Running Foxes Petroleum, Inc.			Lease I	Lease Name: Gross			<sub>Well #:</sub> <u>12-6A INJ2</u>	
Sec. 6 Twp. 25		✓ East	t County	Bou	rbon			
INSTRUCTIONS: Shortime tool open and clos recovery, and flow rates surveyed. Attach final Q	ed, flowing and shu s if gas to surface te	it-in pressures, whe est, along with final	ther shut-in pres	sure rea	ched static level,	hydrostatic p	ressures, bottom	hole temperature, fluid
Drill Stem Tests Taken (Attach Additional Sh	neets)	☐ Yes 🔽 ſ	No .	<b>V</b> L	og Formatio	n (Top), Dept	h and Datum	☐ Sample
_		☐ Yes 🗹 I	No	Name			Тор	Datum
Cores Taken Electric Log Run (Submit Copy)		Yes I	No No	Exce			163'	757'
List All E. Logs Run:	C	ONFIDEN	TIAL	Barti	esville		370'	550'
Gamma Ray		NOV 0 3 20	09	Miss	issippian		507'	413'
		—KCC						h-W-7
			ASING RECORD gs set-conductor, su	vrface inte		ion etc	•	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig Lbs.	ght	Setting Depth	Type of Cement		Type and Percent Additives
Surface	12.25"	7.0"	15 lbs		20"	Quickset	: 12	Quickset
Production	6.25"	2.875"	6.5 lbs		550'	Quickset	72	Kol-Seal 4%
						<u> </u>		
		ADDIT	IONAL CEMENTI	NG / SQL	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement #Sacks Use			RECEIVED Type and Percent Additives			
Protect Casing Plug Back TD	_ :			AIO	V 0 5 2009			
Plug Off Zone		-		140	A 0.3 FOOD		**************************************	
		-		KC	<b>CWICHIT</b>	Α		
Shots Per Foot	Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/T Specify Footage of Each Interval Perforated						ment Squeeze Reco of Material Used)	rd Depth
	· · · · · · · · · · · · · · · · · · ·					w .w		
			······································	•				
		· · · · · · · · · · · · · · · · · · ·						
TUBING RECORD:	Size:	Set At:	Packer Al	t:	Liner Run:	Yes	] No	I
Date of First, Resumed P	roduction, SWD or En	hr. Producin	ng Method:	Flowing	g 🔲 Pumpii	ng 🔲 Ga	as Lift Oth	ner <i>(Explain)</i>
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio	Gravity
Lance of the second of the sec						· · · · · · · · · · · · · · · · · · ·		
DISPOSITION			METHOD OF	_			PRODUCTI	ON INTERVAL:
Vented Sold	Used on Lease	Open Hole Other (Spec	Perf cify)	Dually	Comp. Cor	nmingled		·

# Gross 12-6A-Inj.2

Thickness of Strate	Formation	Total Courth	Romerke	. '
0-8	Son & CLAY			
8 62	SAUDE SHALF			
62-88	LIME			
88-135	BL SNOWE & SUL			
135-151	20:lm5			
151-159	BL SHALL & SUM			
159-162	5'LME			
162-165	SHALE			•
165-166	Coll		Cun 543,05' 27/2	7-21-09
167-265	SHALL	,		
265-266	LIME			
266-267	DE SHALF			Dra
269-270	COME	CONF	IDENTIAL	VECEIVED
270-319	SHAL	HOA	0 2 2009	NOV 0 5 200
369~372	Gar Sans		<b>/</b> 00	
J72-176	SAND LARAT OIL	Show	(CC	KCC WICHIT
371-377	LIME			·
377-413	Sur		REC	EINED.
413-415	Savo	<del>                                     </del>	NO NO	2009
415-420	Succ	-		
420-421	Secol Son Sucre.	<u></u>	KCC V	VICHITA
431-434		Strong		
	Sam Good OIL SA	1		
457-457		-		· · · · · · · · · · · · · · · · · · ·
457-450				
456.50C	Sunt		•	
4 1				

500-501 COAL 501-504 SHALE 504-550 Miss Line

SUNFACE 7-20-09 LONGSTRANG 7-21-09

550 77

MC ID# Shop # Cellular # 620 437-2001 620 437-7582

#### Hurricane Services, Inc. P.O. Box 782228

## Cement, Acid or Tools Service Ticket

Office # Office Fax #	316 685-5908 316-685-5926	wichita, KS 6	7278-2228		3285
Shop Address:	3613A Y Road	*		DATE	72-09
MAG	ilson, KS 66860	COUNTY	Rouce		
CHARGE TO	Running	Foxes -64 INI 2 CITY	OUGCO CITY		
ADDRESS	Gross 12	-64 IN 2 CITY	ST	ZIP	
LEASE & WELL	NO. 61055 "/2	CON	TRACTOR <i>M*6</i>	our Ark	
KIND OF JOB _	LongsTring	SEC	TWP	RNG	
		-		<del>y</del>	OLD (NEW)
Quantity		MATERIAL USED		Serv. Charge	700.00
73 sk	Quick Set Cer	ment			1204.50
290 B	KOI-SEAL	4" P"/sic			130.50
100 13.	Gel > F/u	sh Ahead			25.00
2 Hrs	water Truck	#193 CONFIDI	ENTIAL	<u> </u>	160.00
	BULK CHARGE	NOV 0.8	•		780.00
4.21 Tous	BULK TRK. MILES	· ·	~ · · · ·		416.79
0	PUMP TRK. MILES	Tok. Institud KCC	•		Ne
	MONEY ON WILL	ON C			50.00
- /	PLUGS_27/8"-70	PRubber -			-1200
		· · · · · · · · · · · · · · · · · · ·	6.	3% SALES TAX	86.75
	, , , , , , , , , , , , , , , , , , ,			TOTAL	2790.54
T.D	50		CSG. SET AT		OLUME
SIZE HOLE			TBG SET AT	544 V	OLUME 3-15 Bb/s
MAX. PRESS.			SIZE PIPE 27/8	3"-824-	· · · · · · · · · · · · · · · · · · ·
PLUG DEPTH	110 A110 (IPPOLINA)		PKER DEPTH	i	
PLUG USED		·	TIME FINISHED		
REMARKS:	Rights 278" Tubi	ng, Bresk circulation	worth Mesh worte	r 5BWGeLF	luch Calboral
10HL 15 RH.	Water Mired 7	3 SKS Dungle Sott Come	uTwi 4" KDI-SE	4) ShuTolow	ستنده مأي عراما
Puna Lines -	Release Alus - D	isplace flug with 31	4 Bhls water 1	That Pumping at	300 RSI
Bumped Plus	To 1000 PSI - C	lose Tubing IN W/	1000 PSI		RECEIVED
<del>- 1- 3</del>	- I	FETWAS W/ 3Bbl.S	•		NOV 1 3 2009
		EQUIPMENT	<i>f</i>		KCC Muse
NAME		UNIT NO.	•	<b>v</b>	UNITHOUNICHIT
Kelly	Kimberlin	185	Adom-Jery #	91 Janu *	/93
لار، <sub>7</sub>	Brack Postler		7.11.1.1.2h	er <b>/</b>	1_6002 .9. 2009_1
U a	OUCK WEED	316605006	-0: : : : : 1 U - + '	avi - H. MA & A . A	F ONO O WOM