

RECEIVED

FEB 09 2011

KCC WICHITA

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

CONFIDENTIAL

Form ACO-1

June 2009

Form Must Be Typed

Form must be Signed

All blanks must be Filled

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

2/7/13

OPERATOR: License # 33397

Name: Running Foxes Petroleum, Inc.

Address 1: 7060B S. Tucson Way

Address 2: _____

City: Centennial State: CO Zip: 80112 + _____

Contact Person: Kent Keppel

Phone: (720) 889-0510

CONTRACTOR: License # 34430

Name: CST Oil & Gas Corporation

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SLOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

<u>11-5-2010</u>	<u>11-9-2010</u>	<u>12-2-2010</u>
Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date

API No. 15 - 011-23692-00-00

Spot Description: _____

NE SW SW NW Sec. 36 Twp. 24 S. R. 23 East West

2,160 Feet from North / South Line of Section

420 Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: Bourbon

Lease Name: Graham Well #: 5-36C Inj

Field Name: Devon

Producing Formation: Bartlesville

Elevation: Ground: 904' Kelly Bushing: _____

Total Depth: 550' Plug Back Total Depth: 512'

Amount of Surface Pipe Set and Cemented at: 20' Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report 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.

Signature: Kent Keppel

Title: Landman Date: 2-7-2011

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: 2/7/11 - 2/7/13
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: NS Date: 2-17-11

Operator Name: Running Foxes Petroleum, Inc. Lease Name: Graham Well #: 5-36C Inj
 Sec. 36 Twp. 24 S. R. 23 East West County: Bourbon

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wireline Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Electric Log Run <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run: Gamma Ray / Neutron	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample <table style="width:100%;"> <tr> <td style="width:50%;">Name</td> <td style="width:25%;">Top</td> <td style="width:25%;">Datum</td> </tr> <tr> <td>Excello</td> <td>203'</td> <td>701'</td> </tr> <tr> <td>Bartlesville</td> <td>411'</td> <td>493'</td> </tr> </table> <p style="text-align: center; font-weight: bold; font-size: 1.2em;">KCC FEB 07 2011 CONFIDENTIAL</p>	Name	Top	Datum	Excello	203'	701'	Bartlesville	411'	493'
Name	Top	Datum								
Excello	203'	701'								
Bartlesville	411'	493'								

RECEIVED
FEB 09 2011

KCC WICHITA CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	9.625"	7"	15 lbs	20"	Quickset	5	Quickset
Production	5.875"	2.875"	6.5 lbs	512'	Quickset	62	4% Kol-Seal

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method: Flowing Pumping Gas Lift Other (Explain) _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
-----------------------------------	-----------	---------	-------------	---------------	---------

DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i> <input type="checkbox"/> Other (Specify) _____	PRODUCTION INTERVAL: _____ _____
---	---	--

RECEIVED

FEB 09 2011

MC ID # 185290
Shop # 620 437-266
Cellular # 620 437-7582
Office # 316 685-5908
Office Fax # 316-685-5928
Shop Address: 3813A Y Road
Madison, KS 66860

Hurricane Services, Inc.
KCC WICHITA P.O. Box 782228
Wichita, KS 67278-2228

Cement, Acid or Tools
Service Ticket
4231

DATE 12-2-10

COUNTY BOUCO CITY _____

CHARGE TO Running Foxes KCC

ADDRESS _____ CITY _____ ST _____ ZIP _____ FEB 07 2011

LEASE & WELL NO. Graham # 5-36C INT. CONTRACTOR _____

KIND OF JOB Long string SEC. _____ TWP. _____ RNG. _____ CONFIDENTIAL

DIR. TO LOC. _____ OLD NEW

Quantity	MATERIAL USED	Serv. Charge	
62 sks	Quick Set cement		750.00
248 lbs	KOI-SEAL 4" P/SK		1023.00
			111.60
150 lbs	Gel > Flush Ahead		37.50
3 1/2 Hrs	Water Truck #105		280.00
4 Hrs.	Water Truck #103		320.00
	BULK CHARGE		
3.61 Tons	BULK TRK. MILES		357.39
0	PUMP TRK. MILES <u>Truck in Area</u>		N/C
	<u>Rental on wire line</u>		50.00
1	PLUGS <u>2 7/8" Top Rubber</u>		17.00
		7.3% SALES TAX	86.80
		TOTAL	3033.29

T.D. _____

SIZE HOLE 5 7/8"

MAX. PRESS. _____

PLUG DEPTH _____

PLUG USED _____

CSG. SET AT _____ VOLUME _____

TBG SET AT 512' VOLUME 2.96 Bbls

SIZE PIPE 2 7/8"

PKER DEPTH _____

TIME FINISHED _____

REMARKS: Rig up to 2 7/8" tubing, Break circulation with fresh water, 7 Bbls Gel Flush, circulated Gel around with fresh water - to condition hole. Mixed 62 sks Quick Set Cement w/ 4" KOI-SEAL. Shut down - wash out pump lines - Release plug - Displace plug with 3 Bbls water. Final Pumping @ 300 PSI - Bumped plug to 1000 PSI - close tubing w/ 1000 PSI. Good cement returns with 3 Bbls slurry.

EQUIPMENT USED

NAME Kelly Kimberlin UNIT NO. #201
Brad Butler
HSI RFP

NAME Mark #202, Tim #105, James #103 UNIT NO. _____
called by show

RECEIVED

FEB 09 2011

KCC WICHITA

CST Oil & Gas



Operator: *RFP*

Well: *Graham 536 Light*

Depth	Formation	Remarks	Casing Tally
0-2	Soil Only		
2-6	lime		
6-48	Shale		
48-51	oil sand (good) over		
51-900	Shale		
120-116	lime		
116-118	Shale		
117-126	lime		
126-130	lime		
130-132	lime		
132-134	lime		
134-136	lime		
136-138	lime		
138-140	lime		
140-142	lime		
142-144	lime		
144-146	lime		
146-148	lime		
148-150	lime		
150-152	lime		
152-154	lime		
154-156	lime		
156-158	lime		
158-160	lime		
160-162	lime		
162-164	lime		
164-166	lime		
166-168	lime		
168-170	lime		
170-172	lime		
172-174	lime		
174-176	lime		
176-178	lime		
178-180	lime		
180-182	lime		
182-184	lime		
184-186	lime		
186-188	lime		
188-190	lime		
190-192	lime		
192-194	lime		
194-196	lime		
196-198	lime		
198-200	lime		
200-202	lime		
202-204	lime		
204-206	lime		
206-208	lime		
208-210	lime		
210-212	lime		
212-214	lime		
214-216	lime		
216-218	lime		
218-220	lime		
220-222	lime		
222-224	lime		
224-226	lime		
226-228	lime		
228-230	lime		
230-232	lime		
232-234	lime		
234-236	lime		
236-238	lime		
238-240	lime		
240-242	lime		
242-244	lime		
244-246	lime		
246-248	lime		
248-250	lime		
250-252	lime		
252-254	lime		
254-256	lime		
256-258	lime		
258-260	lime		
260-262	lime		
262-264	lime		
264-266	lime		
266-268	lime		
268-270	lime		
270-272	lime		
272-274	lime		
274-276	lime		
276-278	lime		
278-280	lime		
280-282	lime		
282-284	lime		
284-286	lime		
286-288	lime		
288-290	lime		
290-292	lime		
292-294	lime		
294-296	lime		
296-298	lime		
298-300	lime		
300-302	lime		
302-304	lime		
304-306	lime		
306-308	lime		
308-310	lime		
310-312	lime		
312-314	lime		
314-316	lime		
316-318	lime		
318-320	lime		
320-322	lime		
322-324	lime		
324-326	lime		
326-328	lime		
328-330	lime		
330-332	lime		
332-334	lime		
334-336	lime		
336-338	lime		
338-340	lime		
340-342	lime		
342-344	lime		
344-346	lime		
346-348	lime		
348-350	lime		
350-352	lime		
352-354	lime		
354-356	lime		
356-358	lime		
358-360	lime		
360-362	lime		
362-364	lime		
364-366	lime		
366-368	lime		
368-370	lime		
370-372	lime		
372-374	lime		
374-376	lime		
376-378	lime		
378-380	lime		
380-382	lime		
382-384	lime		
384-386	lime		
386-388	lime		
388-390	lime		
390-392	lime		
392-394	lime		
394-396	lime		
396-398	lime		
398-400	lime		
400-402	lime		
402-404	lime		
404-406	lime		
406-408	lime		
408-410	lime		
410-412	lime		
412-414	lime		
414-416	lime		
416-418	lime		
418-420	lime		
420-422	lime		
422-424	lime		
424-426	lime		
426-428	lime		
428-430	lime		
430-432	lime		
432-434	lime		
434-436	lime		
436-438	lime		
438-440	lime		
440-442	lime		
442-444	lime		
444-446	lime		
446-448	lime		
448-450	lime		
450-452	lime		
452-454	lime		
454-456	lime		
456-458	lime		
458-460	lime		
460-462	lime		
462-464	lime		
464-466	lime		
466-468	lime		
468-470	lime		
470-472	lime		
472-474	lime		
474-476	lime		
476-478	lime		
478-480	lime		
480-482	lime		
482-484	lime		
484-486	lime		
486-488	lime		
488-490	lime		
490-492	lime		
492-494	lime		
494-496	lime		
496-498	lime		
498-500	lime		
500-502	lime		
502-504	lime		
504-506	lime		
506-508	lime		
508-510	lime		
510-512	lime		
512-514	lime		
514-516	lime		
516-518	lime		
518-520	lime		
520-522	lime		
522-524	lime		
524-526	lime		
526-528	lime		
528-530	lime		
530-532	lime		
532-534	lime		
534-536	lime		
536-538	lime		
538-540	lime		
540-542	lime		
542-544	lime		
544-546	lime		
546-548	lime		
548-550	lime		
550-552	lime		
552-554	lime		
554-556	lime		
556-558	lime		
558-560	lime		
560-562	lime		
562-564	lime		
564-566	lime		
566-568	lime		
568-570	lime		
570-572	lime		
572-574	lime		
574-576	lime		
576-578	lime		
578-580	lime		
580-582	lime		
582-584	lime		
584-586	lime		
586-588	lime		
588-590	lime		
590-592	lime		
592-594	lime		
594-596	lime		
596-598	lime		
598-600	lime		
600-602	lime		
602-604	lime		
604-606	lime		
606-608	lime		
608-610	lime		
610-612	lime		
612-614	lime		
614-616	lime		
616-618	lime		
618-620	lime		
620-622	lime		
622-624	lime		
624-626	lime		
626-628	lime		
628-630	lime		
630-632	lime		
632-634	lime		
634-636	lime		
636-638	lime		
638-640	lime		
640-642	lime		
642-644	lime		
644-646	lime		
646-648	lime		
648-650	lime		
650-652	lime		
652-654	lime		
654-656	lime		
656-658	lime		
658-660	lime		
660-662	lime		
662-664	lime		
664-666	lime		
666-668	lime		
668-670	lime		
670-672	lime		
672-674	lime		
674-676	lime		
676-678	lime		
678-680	lime		
680-682	lime		
682-684	lime		
684-686	lime		
686-688	lime		
688-690	lime		
690-692	lime		
692-694	lime		
694-696	lime		
696-698	lime		
698-700	lime		
700-702	lime		
702-704	lime		
704-706	lime		
706-708	lime		
708-710	lime		
710-712	lime		
712-714	lime		
714-716	lime		
716-718	lime		
718-720	lime		
720-722	lime		
722-724	lime		
724-726	lime		
726-728	lime		
728-730	lime		
730-732	lime		
732-734	lime		
734-736	lime		
736-738	lime		
738-740	lime		
740-742	lime		
742-744	lime		
744-746	lime		
746-748	lime		
748-750	lime		
750-752	lime		
752-754	lime		
754-756	lime		
756-758	lime		
758-760	lime		
760-762	lime		
762-764	lime		
764-766	lime		
766-768	lime		
768-770	lime		
770-772	lime		
772-774	lime		
774-776	lime		
776-778	lime		
778-780	lime		
780-782	lime		
782-784	lime		
784-786	lime		
786-788	lime		
788-790	lime		
790-792	lime		
792-794	lime		
794-796	lime		
796-798	lime		
798-800	lime		
800-802	lime		
802-804	lime		
804-806	lime		
806-808	lime		
808-810	lime		
810-812	lime		
812-814	lime		
814-816	lime		
816-818	lime		
818-820	lime		
820-822	lime		
822-824	lime		
824-826	lime		
826-828	lime		
828-830	lime		
830-832	lime		
832-834	lime		
834-836	lime		
836-838	lime		
838-840	lime		
840-842	lime		
842-844	lime		
844-846	lime		
846-848	lime		
848-850	lime		
850-852	lime		
852-854	lime		
854-856	lime		
856-858	lime		
858-860	lime		
860-862	lime		
862-864	lime		
864-866	lime		
866-868	lime		
868-870	lime		
870-872	lime		
872-874	lime		