KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

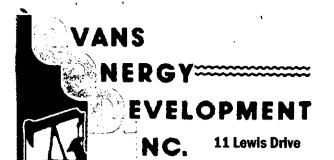
Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 32461	API No. 15 - 003-24790-00-00
Name: Tailwater, Inc.	Spot Description:
Address 1: 6421 Avondale Dr., Ste. 212	
Address 2:	
City: OKC State: OK Zip: 73116	
Contact Person: Christian L. Martin	
405 040 0000	
Phone: (405) 810-0900 CONTRACTOR: License # 8509	County: Anderson
Name: Evans Energy Development Inc.	
Wellsite Geologist: n/a	
Purchaser: Pacer Energy	· · · · · · · · · · · · · · · · · · ·
Designate Type of Completion:	Elevation: Ground: 992 est Kelly Bushing: n/a
New Well Re-Entry Workover	7051
	231
	SIGW Multiple Stage Cementing Collar Used? Yes No
CM (Coal Bed Methane)	emp. Abd. If yes, show depth set: Feet If Alternate II completion, cement circulated from: 0
Cathodic Other (Core, Expl., etc.):	feet depth to: 23' w/ 9 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	sx cmt.
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 D	Depth Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Ouarter Sec Two S B Feet West
ENHR Permit #:	
GSW Permit #:	
6/23/10 6/24/10 9/27/10 Spud Date or Date Reached TD Completion	
Recompletion Date Reached 1D Completion	
Kansas 67202, within 120 days of the spud date, recompletion of side two of this form will be held confidential for a period of	nall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, n, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confiden and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST ubmit CP-111 form with all temporarily abandoned wells.
AFFIDAVIT	KCC Office Use ONLY
I am the affiant and I hereby certify that all requirements of the sta	atutes, rules and regu RECEIVED
lations promulgated to regulate the oil and gas industry have been	en fully complied with
and the statements herein are complete and correct to the best	of my knowledge. Date: APR 0 4 2011 Confidential Release Date:
Mea & Mati	Wireline Log Received
Signature: Mules / Musicon	Geologist Report Received KCC WICHITA
Title: They Date: 3-	UIC Distribution ALT I I II Approved by: Date: 4611

Side Two

Operator Name: Tai	lwater, Inc.			Lease	Name: _	Lickteig		Well #: <u>3</u> -	<u>T</u>	
Sec. 21 Twp 20	s. R. 20	East	West		y: And					
instructions: Shiftime tool open and clorecovery, and flow ratiline Logs surveyed.	osed, flowing and shu les if gas to surface to	t-in pressi est, along v	ures, whether s with final chart(hut-in pre	ssure rea	ched static level	l, hydrostatic pres	sures, bottom	hole temp	erature, fluid
Drill Stem Tests Taker (Attach Additional		<u></u> Y	es 🗹 No		Ø L	og Formatio	on (Top), Depth an	id Datum		Sample
Samples Sent to Geo	logical Survey		es 🗹 No		Name 1			Тор	ı	Datum
Cores Taken					Driller's Log attached					
List All E. Logs Run: Gamma Ray/I	Neutron									
		Repo		RECORD	Ne	ermediate, produc	tion, etc.			
Purpose of String	Size Hole Drilled	Siz	e Casing I (In O.D.)	We	ight . / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
surface	9 7/8"	7"				23'	Portland	9		
completion	5 5/8"	2 7/8"				785'	Portland	108 50/50 PC		POZ
			ADDITIONAL	CEMENT	ING / SQL	JEEZE RECORD)		<u> </u>	
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Perforate Top Bottom Type of Cernerit Protect Casing Plug Back TD			# Sacks Used Type and Percent Additives						
Shots Per Foot	PERFORATI Specify	ON RECOF	tD - Bridge Plug Each Interval Per	s Set/Type			acture, Shot, Cement		rd	Depth
2	Specify Footage of Each Interval Perforated 677' - 682' (11 perfs)					300 gal 15% HCL acid				
						175 bbl H2O; 35 sx sand				
		***							DEC	-n/m
TUBING RECORD:	Size: 2 7/8"	Set At: 785 ¹		Packer A	At:	Liner Run:	Yes No	<u>.</u> .		EIVED 14 2011
 	Production, SWD or EN		Producing Metr	nod: Pumpii	ng 🗌	Gas Lift (Other (Explain)	<u> </u>	(CC V	VICHITA
Estimated Production Per 24 Hours	0il 10	Bbis.	Gas O	Mcf	Wat r	er E 1/a	Bbls. (Gas-Oil Ratio		Gravity
Vented Solo	ON OF GAS: Used on Lease		_	METHOD OI	F COMPLE Dually (Submit	Comp. Co	mmingled omit ACO-4)	PRODUCTI	ON INTER	VAL:



Oil & Gas Well Drilling Water Wells Geo-Loop Installation

> Phone: 913-557-9083 Fax: 913-557-9084

Paola, KS 66071

WELL LOG

Tailwater, Inc. Lickteig #3-T API# 15-003-24,790 June 23 - June 24, 2010

21 soil & clay 21 109 shale 130 29 lime 159 62 shale 221 114 lime 235 68 shale 241 32 lime 273 88 shale 281 21 lime 302 22 shale 304 22 lime 304 22 lime 305 66 lime 500 2 shale 494 oil show 168 shale 502 2 lime 504 6 shale 510 7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 1 lime 578 3 shale 581 4 sand 585 grey, no oil 4 lime 578 3 shale 581 4 sand 585 grey, no oil 4 lime 578 3 shale 581 4 sand 585 grey, no oil 4 lime 578 3 shale 581 4 sand 585 grey, no oil 5 shale 572 1 lime 578 3 shale 581 4 sand 585 grey, no oil 5 shale 581 5 shale 617 23 shale 617 24 lime 624 25 shale 617 3 lime 625 3 shale 617 3 lime 624 3 shale 617 3 lime 625 4 oil sand 679 brown, good bleeding 5 shale 673 4 oil sand 679 brown, good bleeding 5 shale 673 5 shale 675 6 shale 675 7 shale 675	Thickness of Strata	<u>Formation</u>	<u>Total</u>	
159	_ ·	soil & clay	21	
62 shale 221 14 lime 235 6 shale 241 32 lime 273 8 shale 281 21 lime 302 2 shale 304 22 lime 326 base of the Kansas City 168 shale 494 oil show 6 lime 500 2 shale 502 2 lime 504 6 shale 510 7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 572 6 lime 578 3 shale 572 6 lime 594 4 sand 585 grey no oil 4 sand 585 grey no oil 5 shale 572 6 lime 578 7 lime 578 8 RECEIVED APR 0 4 2011 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 647 3 lime 650 3 shale 647 3 lime 650 4 oil sand 679 brown, good bleeding				
14 lime 235 141 152 153 154				
6 shale 241				
Section				
8				
21				
2 shale 304 22 lime 326 base of the Kansas City 168 shale 494 oil show 6 lime 500 2 shale 502 2 lime 504 6 shale 510 7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 4 sand 585 grey, no oil 5 shale 590 4 shale 590 4 lime 594 23 shale 617 7 lime 624 23 shale 617 7 lime 624 23 shale 647 3 lime 650 25 shale 647 3 lime 650 3 shale 679 brown, good bleeding				
22				
168 shale 494 oil show 6 lime 500 2 shale 502 2 lime 504 6 shale 510 7 lime 517 oil show 117 shale 534 5 sand 539 grey, no oil 3 shale 542 117 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 4 sand 585 grey, no oil 5 shale 581 7 lime 578 3 shale 581 4 lime 590 4 APR 0 4 2011 4 lime 594 4 lime 624 23 shale 617 7 lime 624 23 shale 647 3 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding				
6 lime 500 2 shale 502 3 lime 504 6 shale 510 7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil 5 shale 590 APR 0 4 2011 4 lime 594 23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 33 shale 712 34 sand 724 brown, good bleeding				
2 shale 502 2 lime 504 6 shale 510 7 lime 517 oil show 117 shale 534 5 sand 539 grey, no oil 3 shale 542 117 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 4 sand 585 grey, no oil 5 shale 590 APR 0 4 2011 4 lime 594 23 shale 617 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding				
1				
6 shale 510 7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding				
7 lime 517 oil show 17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding				
17 shale 534 5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil 5 shale 590 APR 0 4 2011 4 lime 594 CCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 5 sand 724 brown, good bleeding				
5 sand 539 grey, no oil 3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil 5 shale 590 APR 0 4 2011 4 lime 594 23 shale 617 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 5 sand 724 brown, good bleeding				
3 shale 542 17 sand 559 lite brown, good bleeding 6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 32 sand 724 brown, good bleeding				
17				
6 shale 565 1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 5 sand 724 brown, good bleeding				
1 coal 566 6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 33 shale 712 33 shale 724 brown, good bleeding				
6 shale 572 6 lime 578 3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 4 lime 594 23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding		shale		
State Stat				
3 shale 581 RECEIVED 4 sand 585 grey, no oil APR 0 4 2011 5 shale 590 APR 0 4 2011 4 lime 594 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	6	shale	572	
4 sand 585 grey, no oil 5 shale 590 4 lime 594 23 shale 617 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	6	lime	578	
5 shale 590 APR 0 4 2011 4 lime 594 23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	3	shale	581	RECEIVED
4 lime 594 23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	4	sand	585 grey, no oil	400 a L 004
23 shale 617 KCC WICHITA 7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	5	shale	590	APK U 4 ZUII
7 lime 624 23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	4	lime	594	san a súlas UTA
23 shale 647 3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	23	shale	617	KCC WICHIIA
3 lime 650 25 shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	7	lime	624	
shale 675 4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	23	shale	647	
4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	3	lime	650	
4 oil sand 679 brown, good bleeding 33 shale 712 12 sand 724 brown, good bleeding	25	shale		
33 shale 712 12 sand 724 brown, good bleeding	4	oil sand		
12 sand 724 brown, good bleeding	33			
Silaic 100 ID	61	shale	785 TD	

Page 2

Drilled a 9 7/8" hole to 23' Drilled a 5 5/8" hole to 785'

Set 23' of 7" surface casing with 9 sacks of cement.

Set 785' of 2 7/8" 8 round upset tubing including 3 centralizers, 1 float shoe and 1 clamp.

RECEIVED
APR 0 4 2011
KCC WICHITA



LOCATION OY LOCATION Fred Made

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT CEMENT

DATE	CUSTOMER#	WELL NAME & NUMBER			SECTION	TOWNSHIP	RANGE	COUNTY
6/25/co CUSTOMER	7806	Lick To	elg #3	· 7'	NE al	20	24	AN
COSTOMER								
MAILING ADDRESS		{	TRUCK#	DRIVER	TRUCK#	DRIVER		
			{	506	Fred	Softstary	7	
CITY STATE ZIP CODE			'	368	Kan	<u> </u>		
_		-			370	Arlen		
Oklahou		OK	E 110		50	Derele	276	
JOB TYPE LA	7	HOLE SIZE	51/8	HOLE DEPTH	<u>780′</u>	CASING SIZE & W	EIGHT 2 YE	EUE
CASING DEPTH_		DRILL PIPE		TUBING			OTHER	• 01
SLURRY WEIGH		SLURRY VOL_		WATER gal/s	k	CEMENT LEFT In		Plus
DISPLACEMENT		DISPLACEMEN		MIX PSI		RATE 4801		
	heck cas	Mc depi	. A7	irelme		Pump 10	o From	um,
<u>Gel</u>	Floon.	, /// x	+ Pum		3K2 (25)			mank
		ameng-		· face.			عان دمداء	au.
, _ ,		7/9 ª Rub	ber plug	كصيد	asky T		Y BBLS	
tre		ren. Fr	OSCUVOD			<u>Kelease</u>	Pressu	ne .
70 S	ex float	Valve.	Skut 1	n cas	mg	•		
						A no	44 - 6	
						full ?	Madr	
Evan	5 Energ	y Deu.	hue.			· · · · · · · · · · · · · · · · · · ·		
ACCOUNT			·					
CODE	QUANITY	or UNITS	DE	SCRIPTION of	SERVICES or PRO	DOUCT	UNIT PRICE	TOTAL
5401	1		PUMP CHARG	E Came	nt Pum	0		9000
5406	0		MILEAGE 7	rucle	on leas			N/c
540 D	76	<u>ဝ'</u>	Casm	5 Foot	OCE			N/C
5407A		mone ;	Ton &	niles				1520
<u> </u>	2 hrs 80 BBL V			BL Va	e Truck			792 9
					;			
					·			
1124		8 8K5	50/50	Pozn	nix Come			103140
1118B	28		P		al		· · · · · · · · · · · · · · · · · · ·	5740
4402	,		27/6"	1 la 1	er flug			2309
1100			~ •	KNDB	er Pios			23-
			 		 		<u> </u>	
					···	RECEIVE	<u> </u>	
						APR 0 4 2	011	
		:	1111 2	134 al	1.7	-		
	100 234962 KCC WIC					ATTA		
						KUL YYIC	11177	
<u> </u>								<u> </u>
-			 			1 C ³)		1/20
Ravin 3737						6.8%	SALES TAX ESTIMATED	7560
	1						TOTAL	243190
AUTHORIZTION	4400		_>	TITLE		•	DATE	

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.