

Kansas Corporation Commission
Oil & Gas Conservation Division

1081062

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	<u> </u>	API No. 15 - 15-003-25403-00-00			
Name: Tailwater, Inc.		Spot Description:			
Address 1: 6421 AVONDALE DR STE 212		E2 NW NE SE Sec. 16 Twp. 20 S. R. 20			
Address 2:		2310 Feet from ☐ North / 🗹 South Line of Section			
City: OKLAHOMA CITY State: OK	Zip: _73116+ _6428	825 Feet from 🗹 East / 🗌 West Line of Section			
Contact Person: Chris Martin		Footages Calculated from Nearest Outside Section Corner:			
Phone: (405) 810-0900	·	□ NE □ NW ☑ SE □ SW			
CONTRACTOR: License # 8509		County: Anderson			
Name:Evans Energy Development, Inc.		Lease Name: Well #:			
Wellsite Geologist: n/a		Field Name: Garnett Shoestring			
Purchaser: Pacer Energy		Producing Formation: Squirrel			
Designate Type of Completion:		Elevation: Ground: 982 Kelly Bushing: 0			
✓ New Well Re-Entry	Workover	Total Depth: 795 Plug Back Total Depth: 0			
✓ Oil WSW SWD Gas D&A ENHR	☐ siow ☐ sigw	Amount of Surface Pipe Set and Cemented at: 22 Feet  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: 785			
Cathodic Other (Core, Expl., etc.):	_	feet depth to: 0 w/ 101 sx cmt.			
If Workover/Re-entry: Old Well Info as follows:					
Operator:		Dritting Fluid Management Plan			
Well Name:		(Data must be collected from the Reserve Pit)			
Original Comp. Date: Origina	Total Depth:	Chloride content: 0 ppm Fluid volume: 0 bbls			
	to ENHR Conv. to SWD	Dewatering method used: Evaporated			
Plug Back: F	. to GSW	Location of fluid disposal if hauled offsite:			
	Tog back Total Depth				
<u> </u>		Operator Name:			
<b>-</b>		Lease Name: License #:			
<del>-</del>		Quarter Sec. Twp. S. R. East West			
GSW Permit #: _		County: Permit #:			
03/19/2012 03/26/2012	04/24/2012				
Spud Date or Date Reached TD Recompletion Date	Completion Date or Recompletion Date				

## **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.

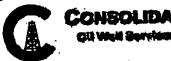
**Submitted Electronically** 

KCC Office Use ONLY						
Letter of Confidentiality Received						
Date:						
Confidential Release Date:						
☑ Wireline Log Received						
Geologist Report Received						
UIC Distribution						
ALT I I II Approved by: Deanna Garriage Date: 05/18/2012						

Side Two



Operator Name: Tailwater, Inc.				Lease Name: Teter			Well #: 13-T		
Sec. 16 Twp.20	County:	Ande	rson						
Sec. 16 Twp. 20 S. R. 20 Fast West County: Anderson  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				✓ Log Formation (Top), Dep			oth and Datum Sample		Sample
(Attach Additional Sheets)  Samples Sent to Geological Survey				Name					Datum se of the KC
Cores Taken				346			lime oil st		
Electric Log Run				523 555					er, good bloeding
Electric Log Submitted (If no, Submit Copy)	•	✓ Yes  No		581			u u Ott SSLIG Sueer/ Boog boot		
				744			trown.coc		vn, good bleeding
List All E. Logs Run:				751			silty shale	(prices)	n & grey sand, its I
Gamma Ray/Neutron Gamma Ray/Neutron				755			sand	bla	ck, no oil show
		CASING	RECORD	✓ Ne	w Used		<del></del>		
		Report all strings set-c	onductor, su	_	_	on, etc.		,	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
surface	9.8750	7	17		22	Portland	5		
completion	5.6250	2.8750	6.45		785	Portland	101	50/50	POZ
						,			
		ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD			1	
Purpose:  —— Perforate	Depth Top Bottom			Used	Type and Percent Additives				
Protect Casing Plug Back TD	-								
Plug Off Zone	-								
Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)						rd	Depth		
Specify Footage of Each Interval Perforated  2 734-744					75 gal HCL acid 744				
					40 sx sand; 140 bbls H2O				
						· · · · · · · · · · · · · · · · · · ·	<del> </del>		
TUBING RECORD:         Size:         Set At:         Packer At:         Liner Run:           2.8750         785         ☐ Yes         ✓ No									
Date of First, Resumed Production, SWD or ENHR.  O4/24/2012  Producing Method:  Gas Lift Other (Explain)									
Estimated Production Per 24 Hours	Oil 5	Bbls. Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio		Gravity
DIODOG:7:0	N OF CAR		ACTUOD OF	COMP	ETION:		BBODUCT	ON INTER	VAL.
DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL;  Vented Scid Used on Lease Open Hole Perf. Dually Comp. Commingled							VAL;		
Vented Soid	Used on Lease mit ACO-18.)	Other (Specify)	,	(Submit		mit ACO-4)			



ticket number 36506

LOCATION 5 + + awg

FOREMAN Alan Mader

	CUSTOMER#	WEI	L NAME & NUMBER	EMENT	SECTION	TOWNSHIP	RANGE	COUNTY
DATE	CUSTOMER#	<del></del>			-		20	Hal
126.12	7806	JERY	en 13	TS	2 6	aD_		
OMER.				<b>3-11-2</b>	TRUCK#	DRIVER	TRUCK#	DRIVER
gil	Water				TROOK	DRIVER -A	Co.C.	
ING ADDRE	SS		İ	15	16	17:1Gm AL	oures	Me
Nai 1	grondah			15	68	GaryM	GM	
		STATE	ZIP CODE	-157	25/TIQ	1 KeithD	KD	1
lahana	e:xv	DK	73/16	5	48	MIKEH	MH	
	n sustring	HOLE SIZE	<del></del>	OLE DEPTH	195	CASING SIZE & V		2
ING DEPTH	785	DRILL PIPE	-,	BING		<del></del>	OTHER	
RRY WEIGH	π	SLURRY VOL_		ATER gal/sk		CEMENT LEFT in		<u> </u>
LACEMEN	/ 1 /	DISPLACEMEN	NT PSI 800 MI	x PSI <i>20</i>	<u></u>	RATE W	pm	4
1.1	1 1 A		OL. Est	Lablie	hed 1	ute. N	lixed o	L' Dy as
ARKS:	ela cre			- k 5	7) (67)	00 (01)	10 007	2-1
0#	cel fol	lowed	64 101	45/A x2		cem you		سالحاق
300 C.	lated	ceme	nt. Flo	ushed	m m	o, pu.	wpe of	Oly 5
7 11-	Gine 7	$\neg D$ . $\nu$	Vell h	11 80	<u> </u>	95 I Sc	+ F10	ce ti
	200	1.00					<u> </u>	
1005		<del>, , , , , , , , , , , , , , , , , , , </del>	_, <del>_</del>	-				
<del></del>			Travis					
RVC4	s ene	<b>197</b>	KAV			·		
	•	1	•		•			
								) ————
<del>-</del> .						Alm	Mad	est
· · · · · ·						Alm	Mad	er
CCOUNT	QUANTITY	/ or UNITS	DESC	RIPTION of SE	RVICES or PI	AJAM	UNIT PRICE	TOTAL
CODE	QUANITY	or UNITS	_	RIPTION of SE	RVICES or PI	RODUCT	Mad	TOTAL
	QUANITY	or UNITS	DESC PUMP CHARGE	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	TOTAL 1030.
	QUANITY	or UNITS	_	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	
	QUANITY	or UNITS	PUMP CHARGE	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	
	-!	or UNITS	PUMP CHARGE	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	
	QUANITY  1  7  1  1  1  1  1  1  1  1  1  1  1	or UNITS	PUMP CHARGE	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	
	-!	or UNITS	PUMP CHARGE	<del></del>	RVICES or PI	RODUCT	UNIT PRICE	
	-!	or UNITS	PUMP CHARGE. MILEAGE CAS: 4	s foo	RVICES or PI	RODUCT	UNIT PRICE	
	-!	or Units	PUMP CHARGE. MILEAGE CAS: 4	s foo	RVICES or PI	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n 1/2 1 1/2	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	RVICES or PI	RODUCT	UNIT PRICE	
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE. MILEAGE CAS: 4	s foo miles port	RVICES or PI	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	RVICES or PI	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	RVICES or PI	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	RVICES or PI	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	AGG C	RODUCT	UNIT PRICE	125
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	AGG C	RODUCT		1030. 175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	Aug e	RODUCT	UNIT PRICE	1030. 175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	RVICES or PI	ALM		1030. 175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	Fag e	ALM		1030. 175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin tea trans,	s foo miles port	rvices or Pi	RODUCT		175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin ten trans,	s foo miles port	rvices or Pl	RODUCT		175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin ten trans,	s foo miles port	rvices or Pl			175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin ten trans,	s foo miles port	rvices or Pl	ALM		175 168. 1165. 56.
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin ten trans,	s foo miles port	rvices or Pl			1030. 175 168. 1165. 28.6
	- ! - ! - ! - ! - !	85 n i v 2 0 T	PUMP CHARGE MILEAGE Casin ten trans,	s foo miles port	598			1030. 

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



## Oil & Gas Well Drilling Water Wells Geo-Loop Installation

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

WELL LOG Tailwater, Inc. Teter #13-T API#15-003-25,403

Paola, KS 66071

March 19- March 26, 2012

Thickness of Strata	Formation	<u>Total</u>
21	soil & clay	21
2	lime	23
. 115	shale	138
33	lime	171
17	shale	188
8	lime	196
45	shale	241
10	lime	251
6	shale	257
36	lime	293
8	shale	301
22	lime	323
4	shale	327
19	lime	346 base of the Kansas City
169	shale	515
8	lime	523 oil show
13	shale	536
19	oil sand	555 green, good bleeding
1	coal	556
25	oil sand	581 green, good bleeding
1	shale	582
1	coal	583
6	shale	589
10	lime	599
4	shale	603
12	lime	615
20	shale	635
5	lime	640
13	shale	653
10	lime	663
70	shale	733
1	lime & shells	734
10	oil sand	744 brown, good bleeding
7	silty shale	751 brown & grey sand, lite bleeding
4	sand	755 black, no oil show
40	shale	795 TD

Teter #13-T

Page 2

Drilled a 9 7/8" hole to 22.4' Drilled a 5 5/8" hole to 795'

Set 22.4' of 7" surface casing cemented with 5 sacks of cement.

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