Confidentiality Requested: Yes No

### KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1223814

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

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

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:
OG GSW Temp. Abd. CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	
SWD Permit #:  ENHR Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date Recompletion Date	County: Permit #:

#### 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
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1223814
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTRUCTIONS. Show important tang of formations papatrated	Dotail all coros Roport all fir	al conject of drill stoms tosts giving interval tosted, time tool

**INSTRUCTIONS:** Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth an		Sample
Samples Sent to Geolog	ical Survey	Yes No	Nam	9		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD Ne				
		Report all strings set-	conductor, surface, inte	rmediate, producti	on, 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
		ADDITIONAL	CEMENTING / SQL	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing							

Did you perform a hydraulic	fracturing treatment	on this well?		Yes	No	(If No, skip questions 2 and 3)
Does the volume of the total	base fluid of the hyd	Iraulic fracturing treatment ex	ceed 350,000 gallons?	Yes	No	(If No, skip question 3)
Was the hydraulic fracturing	treatment informatio	n submitted to the chemical o	disclosure registry?	Yes	No	(If No, fill out Page Three of the ACO-1)

Plug Off Zone

Shots Per Foot		PERFORATION Specify Fo		RD - Bridge F Each Interval		be			ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Si	ze:	Set At:	:	Packe	r At:	Liner I	Run:	No	
Date of First, Resumed	I Product	ion, SWD or ENH	٦.	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF (	GAS:			METHOD	OF COMPLE	TION:		PRODUCTION INT	ERVAL:
Vented Solo	d 🗌	Used on Lease		Open Hole	Perf.	Dually (Submit)	Comp. 4 <i>CO-5)</i>	Commingled (Submit ACO-4)		
(If vented, Su	bmit ACC	D-18.)		Other (Specify	)	•		,		

Form	ACO1 - Well Completion
Operator	Triple T Oil, LLC
Well Name	Weaver 7
Doc ID	1223814

# Casing

Purpose Of String	Size Hole Drilled	Size Casing Set		Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	10	21	Portland	4	50/50 POZ
Completio n	5.6250	2.8750	8	757	Portland	115	50/50 POZ

Miami County, KS Well: Weaver # 7 Lease Owner:Triple T

# Town Oilfield Service, Inc. Commenced Spudding: (913) 837-8400 29/9/2014

# WELL LOG

hickness of Strata	Formation	Total Depth
9	Soil-Clay	9
2	Lime	11
15	Shale	26
6	Sand	32
22	Lime	54
72	Shale	126
17	Lime	143
11	Shale	154
9	Lime	163
6	Shale	169
9	Sand	178
20	Shale	198
7	Lime	205
31	Shale	236
1	Lime	230
2	Shale	237
11	Lime	259
15	Shale	265
25	Lime	205
8	Shale	290
20	Lime	318
3	Shale	318
3	Lime	321
2	Shale	324 326
13	Lime	
7	Shale	339
7	Sand	346
115	Shale	353
9	Sand	468
52	Shale	477
7	Lime	529
3	Shale	536
6	Lime	539
5	Shale	545
8	Lime	550
9	Sandy Shale	558
2	Sandy Lime	567
7	Shale	569
4	Lime	576
4	Shale	580 584

Miami County, KS Well: Weaver # 7 Lease Owner:Triple T

# Town Oilfield Service, Inc. Commenced Spudding: (913) 837-8400 9/9/2014

4		9/9,
4	Shale	500
7	Lime	588
	Shale	592
2	Lime	599
3	Shale	<u> </u>
5	Lime	609
15	Shale	624
5	Shale	629
15	Shale	644
6	Sandy Shale	650
30	Shale	680
5	Sand	685
4	Sand	689
29	Sandy Shale	718
29 27	Shale	745
3	Sinale	748
32	Shale	780-TD
52	Slidle	180-18

# Short Cuts

BBLS. (42 gal.) equals D<sup>2</sup>x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals, per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

TO FIGURE PUMP DRIVES \* D - Diameter of Pump Sheave \* d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio \*C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) +  $\frac{(D-d)^2}{4C}$ \* Need these to figure belt length WATTS = AMPS TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP

Log	g Bo	ok
Well No	7	
FarmW &	eave (	
(State)	N	(County)
(Section)	(Township)	24 (Range)
For Triple	T Dil Well Owner)	UC

~ ~~~

Town Oilfield Services, Inc.

1207 N. 1st East Louisburg, KS 66053 913-710-5400

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Miami County Weaver Farm: KS\_State; Well No. 7 1055 Elevation Commenced Spuding Stept 9 \_20\_14 Sept 10 Finished Drilling 20 19 Dollare Wister Driller's Name Weaver Driller's Name Grea Driller's Name Tool Dresser's Name Oliver Tool Dresser's Name Tool Dresser's Name TOS Contractor's Name MB 16 24 (Section) (Township) (Range) 5 \_\_ line, 495 Distance from \_\_\_\_ ft. E\_line,\_ 2805 Distance from \_\_\_\_ ít. 4 Sacks 9 hrs CASING AND TUBING RECORD \_\_\_\_\_ 10" Pulled \_\_\_\_\_ 10" Set 8" Pulled 8" Set 

6¼" Pulled \_\_\_\_\_

2" Pulled \_\_\_\_\_

4" Pulled \_\_\_

\_\_\_\_\_

70%" Set 21

4" Set \_\_\_\_

2" Set \_

\_\_\_\_\_

### CASING AND TUBING MEASUREMENTS

			MILAGU		
Feet 727.	In.	Feet	In.	Feet	ln.
757.	40	FLoa	+		
				27	1
				d/	S_
					-
			_		
			_		
					-
			_		

-1-

hickness of Strata	Formation	Total Depth	Remarks
01	Soil clay	9	, , , , , , , , , , , , , , , , , , , ,
2	Lime	11	
15-	shale	26	
6	sand	26 32	- no Dil
22	Lime	54	
72	Shale	126	
17	Lime	143	
	Shele	154	
9	Lime	163	
<u>6</u>	shale	169	
20	Sand	178	no Oil
20	shale	198	-
31	Lime	205	
31	 Lime	236	
2	Shale	237	
11	Lime	239	_
15	Shale	250	-
25	Lime	265	
8	Shale	295	
20	Lime	318	-
3	Shale	321	
3	Lime	324	
2	Shale	326	
13	Lime	339	Heltha
7	Shale		Ireirug
7	Sand	346	Odar - Siml + elan
	-2-	1	odos - Slight Stoid -3-



		353	
Thickness of Strata	Formation	Total Depth	Remarks
115	Shall	468	Remarks
9	Sand	477	no Dil
52	Shele	529	
7	Lime	536	
3	Shale	539	
6	Lime	545	
5	shale	550	
- 8	Lime	55%	
9	senely shalf	567	_
27	Sindy Lime	569	
	Shalt	576	
- 4	Lime	580	
- 4	Shele & Coal	584	
	<u>Shele</u> Lime	588	
	Shale		_
2	Limp	599	-
3	Shelle.	604	
5	Lime	609	
15	Shalp	624	
5	shale & Lime	629	
15	Shale	644	
6	sandy shelf	650	
30	shelp	680	
5	sand	685	Solid- great schurchron
4	sand	689	bickey wather alid - eiterst 1
29	sendy shale	118	Station Schration
	-4-		-5-

- 03

		718	
Thickness of Strata	Formation	Total Depth	Remarks
27	shale	745	
3	Stele	748	gray - no Oil TD
32	Siele	780	TD
	9		
-			
			3
	- 112		
		- 26	
			-
	-6-		-7-



# **Town Oilfield Service**

P.O Box 339 Louisburg, Ks 66053 913-837-8400

Ticket Number	
Location	
Foreman	

		Cem	ent			
Date Customer#	V/ell Nam	e & Number	Section	Township	Range	Co
9-10-14	Weaver	#7	18	16	24	N
Customer Triple 7	10.1	Mailing A	ldress			
Tripic		City		State	Zip Code	
Job Type long String	Hole Size 5 5/	Hole Dent	780	Casing Size &	Weight 2	7/2
Casing Depth <u>757.4</u> Dr						
Displacement <u>4.4</u> D						
					16.55	
Remarks						
		1				
ccount Code Quanti	ty or Units	Description o	f Services or	Product	Unit Price	Тс
ccount Code Quanti	ty or Units	Description o Pump Charge	f Services or	Product	Unit Price	
ccount Code Quanti	ty or Units			Product	Unit Price	7
ccount Code Quanti	ty or Units	Pump Charge		Product	Unit Price	Ta 7 2 15
ccount Code Quanti	ty or Units	Pump Charge Cement Truck		Product	Unit Price	7
	ty or Units	Pump Charge Cement Truck Water Truck		Product		7 2 13
	ty or Units	Pump Charge Cement Truck Water Truck Cement		Product		7 2 13 114
	ty or Units	Pump Charge Cement Truck Water Truck Cement Gel		Product		7 2 13
	ty or Units	Pump Charge Cement Truck Water Truck Cement Gel		Product		7 2 13 114
	ty or Units	Pump Charge Cement Truck Water Truck Cement Gel		Product		7 2 13 114

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.