KOLAR Document ID: 1406784

Confiden	tiality Requested:
Yes	No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION Form ACO-1 January 2018 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.:
Name:	Spot Description:
Address 1:	Sec TwpS. R □East 🗌 West
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 #	
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	
Purchaser:	
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workove	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
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 EOR Co	nv. to SWD Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Co	
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #: Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	
EOR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion	Quarter Sec TwpS. R East West
Recompletion Date Recompleti	

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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

KOLAR Document ID: 1406784

Operator Name:	Lease Name: Well #:
Sec TwpS. R East 🗌 West	County:

Page Two

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 Sh	eets)	Y	es 🗌 No			og Formatio	n (Top), Depth	and Datum	Sample
Samples Sent to Geolog	*		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:			ies No ies No ies No						
		Repo	CASING I] Ne	w Used rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled		ze Casing tt (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Туре	e of Cement	# Sacks Used Ty		Type and	ype and Percent Additives		
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the is Was the hydraulic fractu Date of first Production/Inj 	total base fluid of the h ring treatment informa	nydraulic fra tion submit	acturing treatment	al disclosure regis	-	Yes Yes Yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Injection:			Flowing	Pumping		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITION	I OF GAS:		M	ETHOD OF COM	IPLE	TION:			ON INTERVAL:
Vented Sold (If vented, Subm	Used on Lease		Open Hole		-		mingled	Тор	Bottom
	oration Perfora Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion	
Operator	ST Petroleum, Inc.	
Well Name	THOMAS C 2-3	
Doc ID	1406784	

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	0	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	10	21	Portland	4	50/50 POZ
Production	5.625	2.875	8	930	Portland	117	50/50 POZ

Lease Owner:ST Petroleum

22

Johnson County, KS
Well: Thomas C 2-3Town Oilfield Service, Inc.Commenced Spudding:
4/18/2018

WELL LOG

Thickness of Strata	Formation	Total Depth
0-19	Soil-Clay	19
30	Lime	49
7	Shale	56
9	Lime	65
8	Shale	73
1	Lime	74
4	Shale	78
9	Lime	87
13	Shale	100
7	Sand	107
75	Lime	182
29	Shale	211
8	Lime	219
20	Shale	239
6	Lime	245
4	Shale	249
9	Lime	258
44	Shale	302
28	Lime	330
5	Shale	335
24	Lime	359
3	Shale	362
3	Lime	365
7	Shale	372
6	Lime	378
171	Shale	549
8	Lime	557
9	Shale	566
7	Lime	573
17	Shale	590
3	Lime	593
5	Shale	598
10	Lime	608
80	Shale	688
1	Lime	689
11	Shale	700
1	Lime	701
39	Shale	740
4	Lime	744
88	Shale	832

Johnson County, KS Well: Thomas C 2-3 Lease Owner:ST Petroleum

Town Oilfield Service, Inc. Commenced Spudding: (913) 294-2125 4/18/2018

10	Sand	842
18	Sand Sandy Shale	860
80	Shale	940-TD
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Short Cuts

BBLS. (42 gal.) equals D²x.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 TO FIGURE AMPS: VOLTS 746 WATTS equal 1 HP

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2-3	
mas C	
Joh	<u>ハ気がハ</u> (County)
(Township)	(Range)
troleum Well Owner)	
	2-3 mas C Joh

Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053 913-710-5400

15-091-24480

1 Monas Farm: County	CA	SING AN		MEASUF	EMENTS	
Thomas Farm: Johnson County	Feet	In.	Feet	In.	Feet	ln.
Elevation 1343	897.	4	RS		1.001	·····
Commenced Spuding 4-18 20 18	011	+	1003			
Finished Drilling 4-20 20 18	929	8	F6.			
Driller's Name Wesley Dollard				<u> </u>	7/	
Driller's Name Ryan Ward	740	70		R	18	-
Driller's Name						
Tool Dresser's Name						
Tool Dresser's Name						
Tool Dresser's Name		_				
Contractor's Name						
17 14 22						
(Section) (Township) (Range) -						
Distance from line, line, ft						
Distance from line,ft				_		
4 sacks						
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278 cesin						
CASING AND TUBING						
RECORD						
-						
10'' Set 10'' Pulled						
8″ Set 8″ Pulled						
75%" Set 6%" Pulled						
4'' Set 4'' Pulled]			
2" Set 2" Pulled			-1-		5	

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Thickness of Strata	Formation	Total Depth	Remarks
0-19	Soil - clay	19	
30	Lime	49	
7	Shale	56	
9	Lim-C.	65	
8	Shale	73	
1	Lim-e	74	
4	Shall	78	
9	Lime	87	2 ·······
13	Shale	100	redbed
7	Sand	107	no oil
75	Lime	182	water
29	Shale	211	
8	Lime	219	
20	Shale	239	
6	Lime	245	
4	Shale	249	
9	Lime	258	
44	Shale	302	
28	Lime	330	
5	Shelle	335	
24	Linne	359	
3	Shall	362	
3	Linne	365	
	Shale	372	
6	Shale Lime	378	Haltha
171	Shale	549	
<u> </u>	Lime	557	
	-2-		-3-

			557	
	Thickness of Strata	Formation	Total Depth	Remarks
	9	Shal-e	566	
	7	Lime	573	*
	17	Shale	590	
	3	Lime	593	
	_5	Shale	598	
	10	Lime	608	-
	_ 50	Shale	688	
		Lime	689	
		Shale	700	
		Lim-e	70	2
	_39	Shale	740	
	_4	Linie.	744	
	- 88	Shale	832	
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		VELL NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
4-20-18	1521 4		2.3	SWS 14	14	82	50
CUSTOMER A	1000 TINON	195 L	A2/	Beer and		Alexandre (Lareas)	
STPE	troleum			TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRES	s .	2	1	730	Ala Mad	Sufety	Meet
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AUTHORIZTION_	A Mul	2C	TITLE			DATE 4-2	0-11

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

TERMS AND CONDITIONS

ATTENTION: THESE TERMS AND CONDITIONS CONTAIN INDEMNITY PROVISIONS FOR DAMAGE TO PERSONS AND PROPERTY.

All Services of Products provided by QES Pressure Pumping LLC (link's Consolidated Oil Well Services LLC) are subject to these Terms and Constitions unless superseded by a Master Service Agreement signed by the parties, in the event Customer does not except these Terms and Conditions as written, Customer must request a Muster Service Agreement from QES' Contracts Agrinistration Department n maplagesip.com.

The ansiellines, services, supplies, materials, personnal or yoods to be provided if <u>Strybes</u> or <u>Products</u> as appendic, by OES Pressure Pumping LLC ('QES') will an provided to you as customer ('<u>Orsionner</u>' a supersation with the following terms and conditions i <u>Astronatio</u>. QES and Customer may be referred to as "Party" or Parties

1 <u>Processi Taxes</u> Contenerval pay UES for the Services or Products an accordance with QES' quoted price which exclude applicable taxes or process former fees. Cursarian strail pay at applicable taxes and process former fees related to the Services and an Products. OES process are subject to change without notice.

2. <u>Lottes of Pulyment</u>: Customer will pay QES cush in advance for Burnous and Products unless QES has approved credit over to the performance of the Services and/ar obvery of the Products. Credit terms for approved accounts require full payment of the annuant ansunt while 33 apps from the date of invoice. Advances annuant while 33 apps from the date of invoice advances and/ar obvery of the Products. Credit terms the exclose not and wide a 30 apps will be charged an interest rate of " 24-per march or the restricture interest of the products the exclose and and replicable state is the charged an interest rate of " 24-per march or the restricture interest of the products of the restricture in the date of the products of the converted by QES in the convertex of way amounts peed to QES including but not invoid to any is an entery's law. and/or code tion 'we costs.

 <u>Proof of Services of Delevery of Products</u>. On 5 we turnler work calorical proof of Services performed and Product delevered to Customeris representative in the time of performance of the Services or Product generatively. Customeri ograes we says and repain said: verification unducating Customeri's ecoeptance of the Services or Produces

4 Delymptor Completent. All Rearby and response billy of ORS passes when '11 Participa are delivated to the Customer by QES and no larger in the same, custody and control of QEN or (2) vince the care motives the Endedta and/or values in the same. Custody and control of QEN or (2) vince the care in the term of the realized and/or values to delivering product to the customer and/or values to delivering product to the customer and/or values to delivery of customer and/or values and value of the customer and/or values and value of the customer and/or values and/or value of customer and/or values to delivery of the customer and/or values to delivery of customer and/or values to delivery of a delivery of customer and/or values to delivery of customer and/or values to delivery of a delivery and/or values to delivery of customer values to delivery o not he your or voidable as a result themos.

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3. <u>Chamings Handinia and Asterinava Malanets</u>. Customer agrees this to any vasio created as part of the Services. Customer will be considered the "generative for partness of any approxible laws or requisitors pertaining to the bestspectation, storage and hereiting of characterize and harantinus methods."

7 Grid, <u>Grid, Transpilsion, and Sinnerg</u>, DES cons not warrent or gravitating the addition of any sin survey or other data generated for the Servician. OES is not reactional for univ incidents or manifold intercention of such data by the parties and it is the responsibility of the Customer to subliquind such data against loss rydnong way need to secure digital or user: Sotial for

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b) EXCEPT FOR THE WARRANTIES EXPRESSLY STATED ABOVE. THERE ARE NO OTHER WARRANTIES, THE PARTIES EXPRESSLY EXCLUDE AND CUSTOMER WAIVES ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR & PARTICULAR PURPOSE

CI IN NO EVENT WILL DES' ENTIRE LIABILITY UN TORT, CONTRACT, WARRANTY, INFRINGEMENT OR OTHERVISEI TO CUSTOMER EXCEED THE PURCHASE PRICE ACTUALLY PAID BY CUSTOMER FOR THE SERVICES OR PRODUCTS THAT GIVE RISE TO A DISPUTE, THIS PROVISION WILL SURVIVE ANY TERMINATION OF THIS AGREEMENT.

8. <u>INCREMINECATION AND WAIVER OF CONSEQUENTIAL DAMAGES</u>, 3.1 For purpose of the Stockers, the labourg definitions will useful their officers, enteriors employed, concertains, subcontrastive and initialed companies, and fut and their officers, enteriors employed, concertains, subcontrastive and initiales. <u>TurkImer Cloud</u>, means Cuscores, to patch (if any) subbitary and affiliated companies recements, conventions, performance and any enterior and customer has the resource node of the section of the Sockets, including Customers and initial internat entermined and pattories and lay and "with officers, dentine, enablings, real tactors and induding OES). HILERANDER FILL BURGERS

QES INDEMNITY. GES AGREES TO PROTECT, DEFEND, INDEMNIFY AND HOLD HARMLESS CUSTOMER GROUP FROM AND AGAINST ALL CLAMS, DEMANDS, AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER, ARSING IN CONNECTION WITH THE SERVICES. ON ACCOUNT OF HODILY INJURY, LLNESS, OR DEATH OF ANY MEMBER OF QES GROUP OR, DAMAGE TO OR LOSS OF PROPERTY OF ANY MEMBER OF QES GROUP.

9.3 <u>CUISTOMER INDEMNITY</u>. CUISTOMER AGREEB TO PROTECT, DEFEND, INDEMNIFY AND NOLD HARMLEBS GEO GROUP FROM AND AGAINST ALL CLAIMS, DEMARDS, AND GAUSES OF ACTION OF EVERY KIND AND CHARACTER. ARISING IN CONNECTION WITH THE SERVICES. ON ACCOUNT OF BODIL'NIANY ILLINGSS, OR DEATH OF ANY MEMBER OF CUISTOMER GROUP OR DAMAGE TO OR LOSS OF PROPERTY OF ANY MEMBER OF CUISTOMER GROUP.

9.4 WELL CUSTOMER WILL RELEASE, PROTECT, DEFEND, AND INDEMNIFY GES GROUP FROM AND AGAINST ALL CLAIMS, DEMANDS AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER IN THE EVENTS OF: (1) LOSS OR DAMAGE TO ANY GEOLOGICAL FORMATION, STRATA OR OIL OR GAS RESERVOIR OR MINERAL OR WATER RESOURCE BENEATH THE SURFACE OF THE LAND OR WATER. (11) LOSS OR DAMAGE TO THE HOLE OR WELL, (11)

QE3 2017

IMPAIRMENT OF PROPERTY RIGHTS OR OTHER INTERESTS IN OR TO OIL GAS, MINERAL OR WATER RESOURCES, AND IN REGAINING CONTROL OF ANY WILD WELL OR DUT OF CONTROL WELL, UNDERGROUND OR ABOVE THE SURFACE. INCLUDING REMOVAL OF WRECK, DEBRIS. EQUIPMENT. AND HAZARDOUS MATERIALS AND REMEDIATING ENVIRONMENTAL DAMAGE

 B.3 POLLITION RESPONSIBILITY, Subject to paragraphs 9.2 and 9.1. it is understood and egreed between Customer and QEB that the responsibility for pollution shall be as follows.
 (a) QES WILL ASSUME RESPONSIBILITY FOR CONTROL AND REMOVAL OF AND WILL PROTECT. DEFEND AND INDEMNIFY CUSTOMER GROUP FROM AND AGAINST ALL CLAVIAS. DEMANDS AND CAUSES OF ACTION OF EVERY KIND OF CHARACTER ARISING FROM POLLUTION OR CONTAMUNATION WHICH ORUGINATES ABOVE THE SURFACE OF THE LAND OR WATER FROM THE EQUIPANT OF ANY MEMBER OF QPS GROUP MAINTAINED IN QES GROUPS'CARE. CUSTODY AND CONTROL. AND ARISING FROM THE PERFORMANCE OF THE SERVICES SERVICES.

SERVICES. (b) CUSTOMER WILL ASSUME RESPONSIBILITY FOR CONTROL AND REMUVAL OF AND WILL PROTECT. DEFEND AND INDEMNIFY GES GROUP FROM AND AGAINST ALL CLAIMS DEMANDS AND CAUSES OF ACTION OF EVERY KIND AND CHARACTER ANSING FROM POLLUTION OTHER THAN THAT DESCRIBED IN SECTION 0.5(A) ABOVE, WHICH MAY OCCUP DURING THE CONDUCT OF OPERATIONS HERRUNDER, INCLUDINK, BUT NOT LIMITED TO, POLLUTION RESULTING FROM FIRE, SLOWOUT, CRATERING, SEEPAGE OR OTHER UNCONTROLLED FLOW OF OIL. GAS OR OTHER SUBSTANCE.

9.6 WAIVER OF CONSEQUENTIAL DAMAGES. NOTWITHSTANDING ANY PROVISION TO THE CONTRARY, CUSTOMER AND GES FURTHER AGREE THAT NEITHER PARTY WILL BE LIABLE TO THE OTHER OR EACH OTHER'S RESPECTIVE GROUP FOR ANY CONSEQUENTIAL, INCIDENTAL OR INDIRECT DAMAGES, INCLUDING BUT NOT LIMITED TO, LOSS OF PROFIT, LOSS OF PRODUCTION, REVENUE, DR ANTICIPATED BUSINESS (<u>LOSSES</u>), CUSTOMER AGREES TO INDEMNIFY AND HOLD GES GROUP MARMLESS FROM AND AGAINST ANY AND ALL CLAIMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF CUSTOMER GROUP DEB ADREES TO INDEMNIFY AND HOLD CUSTOMER GROUP HARMLESS FROM AND AGAINST ANY AND ALL CLAIMS FOR SUCH LOSSES ASSERTED BY MEMBERS OF GES GROUP.

9.7 EXCEPT AS OTHERWISE EXPRESSLY LIMITED BY THIS AGREEMENT OR BY LAW, ALL Releases, indemnity obligations and other liabilities assumed under this agreement will be without lant and without regard to the cause or causes, including. Without limitation, precausting conditions, unseaworthings, strict Liability, willful misconduct. And the bole, joint, gross, or congurrent NEGLIGENCE OF ANY PARTY.

9.8. Each Party hereaunder agrees to support its indemnity obligations with liability insurance coverage with limits of liability not east tran ten million denses [510,692,000]. It is the express intenden of the Parties that the indemnities contained herein appy to the 5-forst extent permitted by applicable law, and it no event will a Party's indemnity obligation be limited to me amount of Insurance carried by each Party.

THIS SECTION 9 WILL SURVIVE THE FERMINATION OR EXPIRATION OF THIS AGREEMENT.

20 measures. All thereares uside its strengt Party, so any usay related to the Sense est wherear or near required by this Agreement, which to the extent of the texts and isobilities assumed up, such party, it) many the utility only group is consistent and all exceeds the vector somewhat here. OfficieNM, or professional isobility measures. (I) were autored at an efficient it is other set of the pethagy and regional isobilities.) In any insummen of the other party grees.

11 Epice Malegies, Except the obligation to make payments when dwomen the or DES real Contourser will be fasted nor doo not do be in broach of thes Agreement to any doiny entry and an action acts of faste markers output to any doiny entry and an action acts of proceedings of the sectors of these ecolories and the brands of the actions and the proceeding of the sectors of the sectors and the proceeding of the sectors of the sectors of the sectors and the proceeding of the sectors and the proceeding of the sectors of the sec or work resultes

12 <u>Generation Low</u>. This Agreement will be generated by the New of the State of Tenas, without regard to its confluence that providense. The phonos upma that when to two antibution that the final end to a state tourne located in Transition, Paris County, Torsta with reoperations, and all difference that are the and the region related in any way to the indirect matter of the Agreement. This Become 20 will confer use that are the tenant, the or the state of the state that are the tenant. expliation of this Agranniant

13. Independent Contractor: CES will be an indusorial stativity on wer respect to the Genvicus portormed, and neither CES for anyone employee by CES will be well be any purpose to be the employee, agend, spread to recreate a restriction of Costomer.

14. Seconduly. In the ovent any provision of this Agrooment is inconsistent with or contrary to any applicable has note or required to comply, and the remaining terms, as may find, with remain an field bound of strat.

15. Weiver, A weiver on the part of either Party of any newton of any term experies or concilien of the Agreement with not construct a concertaint and not Mind either Party instals as werse of any set sought, or althor boxish of the serve of any other sum, installand or densities of it is Agreement.

15 Entre Asteringen. The Agreement come he the entre operation of the Parties with regard to the subject matter hereof and subject subject matter benefits of subject matter benefits of subject matter benefits. Contracts, representations or warranty between the hardes relating to the subject matter benefit. As an exchanged or has a greened with the relations of matter benefits and with the relations of the automatic benefits and with a subject matter benefit when a subject we warrant with the relations of the automatic benefit and and up of a subject matter benefits and the automatic benefits and the subject matter benefits and the subject benefits and the subj