

Kansas Corporation Commission Oil & Gas Conservation Division

1270917

Form ACO-1 November 2016 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:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
☐ Oil ☐ WSW ☐ SWD	Producing Formation:
Gas DH EOR	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 ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
□ 0	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
□ Dual Completion Permit #:	Location of fluid diamonal if hauland offsite.
EOR 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
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 ☐ Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

Page Two



Operator Name:					Lease Na	ıme: _			Well #:	
SecTwp	oS. F	R	East	West	County: _					
	flowing and sh	ut-in pressure	s, whe	ther shut-in pre	essure reache	ed stati	c level, hydrosta	tic pressures, t		val tested, time tool erature, fluid recovery,
Final Radioactivit files must be sub							gs must be ema	iled to kcc-wel	l-logs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests T			Ye	es No		L		on (Top), Depth		Sample
Samples Sent to	Geological Sur	vey	Ye	es No		Nam	е		Тор	Datum
Cores Taken Electric Log Run Geolgist Report / List All E. Logs R	_		 Y€ Y€	es No						
			Repo		RECORD conductor, surfa	Ne	w Used	on, etc.		
Purpose of Str	ing Siz	e Hole		e Casing	Weight		Setting	Type of	# Sacks	Type and Percent
Fulpose of Sti	"' ^g D	rilled	Set	(In O.D.)	Lbs. / F	t.	Depth	Cement	Used	Additives
				ADDITIONAL	CEMENTING	i / SQL	JEEZE RECORD			
Purpose:		Depth Bottom	Type	of Cement	# Sacks U	sed		Type an	d Percent Additives	
Perforate Protect Cas	sing									
Plug Back Plug Off Zo										
1 lug Oli 20	JIIC .									
Did you perform	a hydraulic fractu	ring treatment o	n this w	ell?			Yes	No (If No,	skip questions 2 ar	nd 3)
2. Does the volume	e of the total base	fluid of the hydr	aulic fra	cturing treatmen	t exceed 350,00	00 gallo	ns? Yes	No (If No,	skip question 3)	·
3. Was the hydrauli	ic fracturing treatr	nent information	submit	ted to the chemic	cal disclosure re	egistry?	Yes	No (If No,	fill out Page Three	of the ACO-1)
Date of first Produc	ction/Injection or F	Resumed Produc	ction/	Producing Met	hod:					
Injection:				Flowing	Pumping		Gas Lift C	other (Explain)		
Estimated Produc Per 24 Hours	tion	Oil Bbls	S.	Gas	Mcf	Wat	er Bl	ols.	Gas-Oil Ratio	Gravity
DISPO	SITION OF GAS	:		N	METHOD OF C	OMPLE	TION:			N INTERVAL:
Vented	Sold Use	d on Lease		Open Hole	Perf.			nmingled	Тор	Bottom
(If vente	d, Submit ACO-18.)				(Submit	ACO-5) (Subi	mit ACO-4)		
Shots Per	Perforation	Perforation	1	Bridge Plug	Bridge Plug		Acid,	Fracture, Shot, (Cementing Squeeze	Record
Foot	Тор	Bottom		Туре	Set At			(Amount and k	Kind of Material Used)	
						-				
TUBING RECORE): Size:		Set At:	<u> </u>	Packer At:					

Form	ACO1 - Well Completion
Operator	Triple T Oil, LLC
Well Name	Gerken T-6
Doc ID	1270917

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	10	20	Portland	3	50/50 POZ
Production	5.625	2.875	8	546	Portland	74	50/50 POZ

Miami County, KS Town Oilfield Service, Inc. Commenced Spudding: Well: Gerken T-6 (913) 837-8400 10/23/2015 Lease Owner: Triple T

WELL LOG

hickness of Strata	Formation	Total Depth
0-7	Soil-Clay	7
28	Lime	35
8	Shale	43
21	Lime	64
4	Shale	68
2	Lime	70
5	Shale	75
6	Lime	81
23	Shale	104
11	Sand	115
35	Sandy Shale	150
99	Shale	249
5	Limey Sand	254
35	Shale	289
5	Lime	294
19	Shale	313
7	Lime	320
15	Shale	335
4	Lime	339
6	Shale	345
7	Sand	352
29	Lime	381
5	Shale	386
2	Lime	388
52	Shale	440
2	Lime	442
5	Shale	447
2	Sandy Shale	449
6	Sand & Sandy Shale	455
4	Sand	459
14	Sandy Shale	473
3	Sand	476
11	Shale	487
1	Coal	488
2 .	Lime	490
90	Shale	580-TD

Log Book

Well No	1-6	
Farm	elken	
(State)	N	Nami (County)
29 (Section)	(Township)	2Y (Range)
For Tripl	₹ T & S. I (Well Owner)	······

Town Oilfield Services, Inc. 1207 N. 1st East

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

2" Pulled _____

-1-

Thickness of	Formation	Total	
Strata () - 7	Scil-clay	Depth	Remarks
28	Limes	35	
<u> </u>	Shele	43	
21	Line	64	
$-\tilde{q}$	Shele	1051	
2	Line	70	
5	State	75	
6	Lime	81	
23	Shele	104	Heltha
71	Sand	115	
35	sandy shale	150	Slight Show
99	Sheld	249	
3	Lines sand	254	· · · · · · · · · · · · · · · · · · ·
35	5hole	249	
5	Line	294	
19	Shale	3/3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7	Lime	320	
15	Shall	335	
4	Line	339	
6	Shelie	345	
7	Send	352	10 Oil
29	Lime	381	
	Shale	386	
2	lime	388	
52	shale	440	
\mathcal{Z}	line	442	
5	Shale	447	4
•	-2-	er .	-3-

447

		99/	
Thickness of Strata	Formation	Total Depth	Remarks
2	Sandy Shele	449	
4	Sand & sandy	455	broken - very little oil
<u> </u>	Sand	459	mostly solid- good saturation
14	sandy stale	473	Joseph Jarourio
3	Sand	476	solid - great saturation
	shale _	487	
	toal	488	
2	Lime	490	
90	Shale	580	TD
-			
-			
	-4.		

-4..

-5-



FOREMAN Fred Haden

FIELD TICKET & TREATMENT REPORT

	A	1000		CEMEN		T = 0.14 (0.05 T	- AMOF 1	OO!HITM
DATE	CUSTOMER#		. NAME & NUME		SECTION	TOWNSHIP	RANGE	COUNTY
10.27-15	7966	Garken	# T-6	Y	NE 39	18	24	MI
CUSTOMER	101+ T	0:1			TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	88			1	712	Fremad		
₽.0.	Box 3	39		1	495	Horbes		
ZITY .		STATE	ZIP CODE		675	HE DEY		***************************************
Louis	bura	Ks	66053		548	Trakar		
OB TYPE LOW		HOLE SIZE	5/8	I HOLE DEPTI		CASING SIZE & W	EIGHT 275	"EUE
ASING DEPTH_		DRILL PIPE					OTHER	
LURRY WEIGHT		SLURRY VOL	-	WATER gale		CEMENT LEFT In		
DISPLACEMENT		DISPLACEMEN		MIX PSI		RATE		
REMARKS: 4			***************************************	-	Hale Dumo		v. Pump	100#
		$n \rightarrow P$	Charles of Table	YSKE	An Ble	JJAC	12 Kun	6.1
Cenun		vitece.				rleam	Nic alaca	
		Plue to	- 4 -			PRASSULE	to 800	PS.
Relea		<i>A</i> .		Look V		wy he cost		
	a pres	2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9-1-7	MET_V		W. T. DY. LYST	7	
······································								
								
TAC	Drilley.	/		<u> </u>		7.05	nadu	
143	7	(wes)			······································	7240	· CEDOVA	<u> </u>
ACCOUNT	QUANITY	or UNITS	DE	SCRIPTION o	SERVICES or PR	ODUCT	UNIT PRICE	TOTAL
CE 0450		1	PUMP CHARG	E		475	15000	
		Bomi	MILEAGE			495	21450	
> ^ ^ LOZ		CJ 4 J711						
				iles Da	LEVANA	548	330	
C 07/6	'he Mirrian	um	Fon M	iles Da		<u>548</u> 675	330=	
1 E 0102 1 E 0716 WE 0853			Fon M		Truck	675	330=	
CON		um	Fon M		Truck Sub	675 Toka0	330°	1,5013
CON		um	Fon M		Truck Sub	675	330=	กระย
C 07/6		um	Ton M 80 BB	L Vac	Truck Sub-	675 Taka0	330° 21442° - 7864I).S. 2
E0716 WE0853	te Minima	1444 (hr	For BI	L Vac	Truck Sub- Les Les	675 Taka0	330° 100° 21445° - 78647	ns•@
CON	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Comment	675 ToX-D 13 4670	330° 100° 21445° - 786° 799° 678°	ns • 2
C 5745	te Minima	(hr	For BI	L Yac	Truck Sub Les Les Comment	675 ToX-D 13 4670	330° 100° 21445° - 7864° 999° 678° 4500	ns.e
C 5840	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Comment	675 ToX-D 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOX-D 13 4670	330° 100° 21445° - 7864° 999° 678° 4500	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 ToX-D 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	11.53 t3
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOX-D 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOX-D 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOX-D 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOYAD 13 4670	330° 100° 21445° - 78660 999° 678° 4500 1111.3°	6 m 35
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOX-D 13 4670	330° 100° 21445° - 98641 999° 678° 4500 1111.30 - 511.13	
C 5745	te Minima	1444 (hr	For BI	L Yac	Truck Sub Les Les Cul Phy Sub T	675 TOYAD 13 4670	330° 100° 100° 100° 100° 100° 100° 100°	6 m 35

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.