Confidentiality Requested: Yes No

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

1239591

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

\_\_\_\_\_ Feet

\_\_\_\_\_ sx cmt.

\_ Feet

Kelly Bushing: \_ Plug Back Total Depth:

### 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:, (e.gxxx.xxxxx) (e.gxxx.xxxxxx)
Name:	
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
	Field Name:
New Well Re-Entry Workover	Producing Formation:

			Elevation: Ground: Kelly Bushing:				
Gas [] GG	D&A 🔄 ENHR	SIGW	Total Vertical Depth: Plug Back Total Depth:				
CM (Coal Bed Me			Amount of Surface Pipe Set and Cemented at:				
	Other <i>(Core, Expl., etc.)</i> :		Multiple Stage Cementing Collar Used?				
If Workover/Re-entry: C	Old Well Info as follows:		If yes, show depth set:				
Operator:			If Alternate II completion, cement circulated from:				
			feet depth to:w/				
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)				
	Downit #		Chloride content: ppm Fluid volume:				
Commingled			Dewatering method used:				
			Location of fluid disposal if hauled offsite:				
ENHR	Permit #:		Operator Name:				
GSW	Permit #:		Operator Name:				
			Lease Name: License #:	_			
Spud Date or	Date Reached TD	Completion Date or	QuarterSecTwpS. R	E			
Recompletion Date		Recompletion Date	County: Permit #:				

#### gement Plan

Chloride content: ppm Fluid volume: bbls
Dewatering method used:
Location of fluid disposal if hauled offsite:
Operator Name:
Lease Name: License #:

Quarter	Sec	Twp	S. R	East West
County:		Per	mit #:	

#### 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 Iwo	12395	
Operator Name	e:			Lease Name:		Well #:
Sec T	wp	S. R	East West	County:		

**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 Sheets)		Yes No	L	og Formatio	on (Top), Depth and	o), Depth and Datum	
Samples Sent to Geological Survey		Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, 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 Plug Back TD							
Plug Off Zone							
Did you perform a hydraulic	fracturing treatment of	on this well?		Yes	No (If No, skip	o questions 2 an	d 3)
		raulic fracturing treatment ex		? Yes		o question 3)	
Was the hydraulic fracturing	g treatment information	n submitted to the chemical o	lisclosure registry?	Yes	No (If No, fill o	out Page Three o	of the ACO-1)

Shots Per Foot		PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				A	Acid, Fracture, Shot, Ce (Amount and Kind	ement Squeeze Record <i>of Material Used)</i>	Depth	
TUBING RECORD:	Siz	ze:	Set At:	Pa	cker At:		Liner R		No	
Date of First, Resumed	I Product	ion, SWD or ENHF	<b>}</b> .	Producing Method:	umping	G	as Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas Mcf		Water		Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI		SAS:		METH					PRODUCTION INTER	·/ΔI ·
Vented Solo	_	Used on Lease		Open Hole	f. 🗌 D		Comp.	Commingled (Submit ACO-4)		₩/NE.
(If vented, Su	ıbmit ACC	D-18.)		Other (Specify)			,	. ,		

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

<b>پ</b>	ONSOLIDATED	269188		TICKET NUM	Ottawa 1	7383
D Box 884, Ch	anute, KS 66720 FI r 800-467-8676	ELD TICKET & TREA		ORT	i cu ji	ALD CT
DATE		CEMEN ELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
6-27.14	7752 Baker	-# I-17	NW 26	18	22	
SC 2	> Pressures					$m_l$
AILING ADDRES		FAC	TRUCK#	DRIVER	TRUCK #	DRIVER
861		Dr	495	Fre Mad		+
TY	STATE	ZIP CODE	675	Kei Det		+
Houst		77055	548 .0	Rellon/Da	Wha	
B TYPE Lon	din the	HOLE DEPTH	420	CASING SIZE &		SEVE
SING DEPTH		TUBING			OTHER	
URRY WEIGHT		WATER gal/s		CEMENT LEFT in		"Aug
MARKS:				RATE 4BP		0
100 #	Gel Flush 1)	My meeting Es		my rate	Mix+P	mp
2% 1	l. Cement to	Suffrance 6	2 SKS	50/50 Po	Mix Ce	ment
Died	ace 2/2" Rub	les al d	lush por		es cloa	
8004	06. 11	in the second	casing	70. PY	ess uve	60
Dress			use for .	30 M.M.	MIT. R	leaso
1.00	NOTE TO SEAT	Inder Value.				
57	C Drilling			1.0 20	0.	
77	re Drilling		>	Lud mo	che .	
	QUANITY OF UNITS	DESCRIPTION of	SERVICES or PRO	Lud Mo		TOTAL
ACCOUNT	6	DESCRIPTION of PUMP CHARGE	SERVICES or PRO		UNIT PRICE	
CODE	6		SERVICES or PRO	495	UNIT PRICE	108500
SHOG	QUANITY OF UNITS	PUMP CHARGE MILEAGE			UNIT PRICE	108500
ACCOUNT CODE S401 S406 S402	QUANITY OF UNITS	PUMP CHARGE MILEAGE Casing footage		495 495		1085 00 12600 N/C
ACCOUNT CODE S401 S406 S402 S402 S402	QUANITY OF UNITS	PUMP CHARGE MILEAGE Casing footage Ton Miles		495 495 548		1085 00 12600 N/C 147 20
ACCOUNT CODE S401 S406 S402 S402 S402	QUANITY OF UNITS	PUMP CHARGE MILEAGE Casing footage		495 495		1085 00 12600 N/C
ACCOUNT CODE S401 S406 S402 S402 S402	QUANITY OF UNITS	PUMP CHARGE MILEAGE Casting footage Ton Miles PO BBL Vac T	ivuck	495 495 548		1085 00 12600 N/C 147 20
ACCOUNT CODE S401 S406 S402 S402 S402	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casting footage Ton Miles PO BBL Vac T	ivuck	495 495 548		1085 00 12600 N/C 147 20
ACCOUNT CODE 5401 5406 5402 5402 5407A 5502C	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footoge Ton Miles DO BBL Vac T SO/SO Por Mix	vuck Cement	495 495 548	7/300	1085 00 12600 N/C 147 20
ACCOUNT CODE 5401 5406 5402 5402 5407A 55020	0- QUANITY OF UNITS / 30 m; 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footoge Ton Miles DO BBL Vac T SO/50 Por Mix fromium 66	Cement	495 495 548	7/300	1085 00 12600 N/C 147 20
ACCOUNT CODE 5401 5406 5402 5402 5407A 55020	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footoge Ton Miles DO BBL Vac T SO/SO Por Mix fromium Gd Mato	Cement 2	495 495 548	7/300 · 4510 · 758 L0	1085 00 12600 N/C 147 20
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1124 1118B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles DO BBL Vac T SO/SO Por Mix fromium Gd Mate	Cement Cement 2 ss 30%	495 495 548	7/300	1085 00 12600 14720 14720 10000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1/24 1/24 1/18B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles DO BBL Vac T SO/SO Por Mix fromium Gd Mate	Cement Cement 2 ss 30%	495 495 548	7/300 · 4510 · 758 L0	1085 00 12600 14720 14720 10000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1/24 1/18B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footoge Ton Miles DO BBL Vac T SO/SO Por Mix fromium Gd Mato	Cement Cement 2 ss 30%	495 495 548	7/300 · 4510 · 758 L0	1085 00 12600 14720 14720
ACCOUNT CODE 5401 5406 5402 5402 5407A 55020	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles PO BBL Vac T SO/50 Por Mix fromium Gd Mate Le	Cement 2 ss 30%	495 495 548	7/300 · 4510 · 758 L0	1085 00 12600 14720 14720 10000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1/24 1/18B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles PO BBL Vac T SO/50 Por Mix fromium Gd Mate Le	Cement 2 ss 30%	495 495 548	7/300 4510 75810 -22743	1085 00 12600 14720 14720 10000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1/24 1/24 1/18B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles DO BBL Vac T SO/SO Por Mix fromium Gd Mate	Cement 2 ss 30%	495 495 548	7/300 · 4510 · 758 L0	1085 00 12600 14720 14720 10000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1/24 1/24 1/18B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles PO BBL Vac T SO/50 Por Mix fromium Gd Mate Le	Cement 2 ss 30%	495 495 548 675	7/300 4510 75820 -22743	1085 00 12600 14720 14720 1000
ACCOUNT CODE 5401 5406 5402 5407A 5502C 1124 1118B	0- QUANITY OF UNITS / 30 mi 4/3 /04.4 /	PUMP CHARGE MILEAGE Casing footage Ton Miles PO BBL Vac T SO/50 Por Mix fromium Gd Mate Le	Cement 2 ss 30%	495 495 548	7/300 4510 75810 -22743	1085 00 12600 14720 14720 10000

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.

	Operator License #	34897		API #		1
	Operator	SCZ Resources		Lease Na	me	В
	Address	8614 Cedarspur Di	Well #		1-	
	City	Houston, TX 7705	5			
	Contractor	JTC Oil, Inc.		Spud Dat	e	6,
	Contractor License #	32834		Cement [	Date	
	T.D.	420		Location		S
	T.D. of pipe	413			330	) fe
	Surface pipe size	7"			1650	fe
	Surface pipe depth	20'		County		Ν
	Well Type	Injection				
	Driller's	s Log				
Thickness	Strata	From	То			
10	dirt/clay	0	10			
21	lime	10	31			
29	shale	31	60			
8	lime	60	68			
38	shale	68	106			
11	lime	106	117			
9	shale	117	126			
31	lime	126	157			
8	shale	157	165			
23	lime	165	188			
5	shale	188	193			
13	lime	193	206			
135	shale	206	341			
1	top	341	342	ok		
2	top	342	344			
2	top	344	346			
2	top	346	348			
2	top	348	350			
2	top	350	352			
2	top	352	354			
2	top	354	356			
2	top	356	358			
12	shale	358	370			
12	lime	370	382			
38	shale	382	420			

Nam t	ie	15-121-3019 Baker I-17	9-00-00	
Date nt Da	ate	6/25/2014		
on		Sec 26	T 18	R 22
	330	feet from	N	line
	1650	feet from	W	line
y		Miami		