Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1262485

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: ()	□ NE □ NW □ SE □ SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
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? Yes No
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)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Commingled         Permit #:           Dual Completion         Permit #:	Dewatering method used:
SWD         Permit #:	Location of fluid disposal if hauled offsite:
ENHR     Permit #:	
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	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	1262485
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTOLICTIONS. Chow important tapa of formations panetrated Dat	ail all coros Report all fin	al conject of drill stome tasts giving interval tasted, 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 Sh	neets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Yes No	Name	9		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD Ne conductor, surface, inte		ion, 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 / SQU	EEZE RECORD			
Purpose:	Depth	Type of Cement	# Sacks Used		Type and F	Percent Additives	

Purpose: Perforate	Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

(If No, skip questions 2 and 3) (If No, skip question 3)

No

No

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot			<ul> <li>Bridge Plugs Set/Type</li> <li>h Interval Perforated</li> </ul>	e		Cement Squeeze Record	Depth
TUBING RECORD:	Size:	Set At:	Packer	At:	Liner Run:	No	
Date of First, Resumed F	Production, SWD or ENH	R. Pr	roducing Method:	bing	Gas Lift Other (Expla	in)	
Estimated Production Per 24 Hours	Oil Bb	ıls.	Gas Mcf	Wate	er Bbls.	Gas-Oil Ratio	Gravity
			METHOD				·//Δ1 ·
Vented Sold	Used on Lease	Oper	en Hole Perf.	Unally (Submit A	Comp. Commingled		
Date of First, Resumed F Estimated Production Per 24 Hours DISPOSITIO	Production, SWD or ENHI Oil Bt DN OF GAS:	R. Pr	roducing Method: Flowing Pump Gas Mcf METHOD C	DF COMPLE	Gas Lift Other (Expla er Bbls.	in)	(

Form	ACO1 - Well Completion
Operator	Black Star 231 Corp.
Well Name	Snyder 2-15
Doc ID	1262485

## Casing

	Size Hole Drilled	Size Casing Set		Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12	8.625	23	252	port	135	2%Gel

810 E 7<sup>TH</sup> -\* PO Box 92 **EUREKA, KS 67045** (620) 583-5561

CIOS B

4.95 70

For Antique Bulk Truck

honk you



Cement or Acid Field Repor	t
Ticket No. 2451	
Foreman STRUCKAR	

868.73

48

1.35

SubTotal

Sales Tax

Camp <u>Euceka Ka</u>

Date	Cust. ID #	Lease & Well Number		Section	Townshi	p Rang	e C	ounty	State
8-15-1	5 1069	Sayd - 7 2-15		,	15	14	E Nem	naha	Ks
Customer	2_1/		Safety	Unit #		Driver	Unit #		Driver
RIG	K STON	231 Corp	Meeting	104	AI	an po			
Mailing Addre	ess		1	112	/<	adan here			
Lines	Tock Fred	Sames Building							
City		State Zip Code	7						· · · · · · · · · · · · · · · · · · ·
Kans		MAG 64102							
	-	Hole Depth 36/1		Slurry Vol.			Tubing		
	th						Drill Pipe	11/2	.,
		Cement Left in Casing					Other		
-		Displacement PSI					BPM		majore
Remarks:	SOFTY 101	Ting or		······································	<u>,29.</u>	Plug W	all As	Fallet	<u>,                                    </u>
		5,007 155Ks							
				2511			·····	· · · · · · ·	
				2264			hannen an		
		135Ks							
		<u>355ks</u>							
				beijo su				·····	
		JoJal 115 Strs						<u></u>	· · · · · · · · · · · · · · · · · · ·
			Jab C	cmpler.	Rig de	<u>wr</u>		· · ·	
Code	Qty or Units	Description of Product or Ser	vices			U	nit Price		Total
C/63	1	Pump Charge				10	50.00	105	0.00
	130	Mileage					3.95		3.50
		· · · · · · · · · · · · · · · · · · ·							
C 203	115 SKS	60/40 Pozmiy C	emoni			/	3.75	146	6.25
C206	3951	4% G					,20	7	9.00

8.00% 62 Authorization Witnessby Das Fasthing Title Tool push Total 4101 10 I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

EURE (620	10 E 7 <sup>™</sup> O Box 92 KA, KS 67045 )) 583-5561	5 CEMENTING & ACID	SERVICE,	LLC	· · · · · ·	• • •	Ticket N Forema	t or Acia 10 in Euraka	2336	s ad
<u>15-131</u> Date	-20239 Cust. ID#	Lease & Well Number		Section	Tow	nship	Range	Co	unty	State
Blac	K STOC Z	Soyder 7-15	Safety Meeting	/ Unit# /04		Driv	$\sim m$	Unit #	ahq	155 Driver
Kansa	s Ciry	State         Zip Code           Ann.         64102           Hole Depth         2621		Slurry Vol.				ubing		
asing Dep asing Size isplaceme	oth <u>250 61</u> e & Wt. <u>5 <sup>5</sup></u> ent <u>1655</u> /s	Hole Size <u>12'2</u> Hole Size <u>12'2</u> <u>Ze</u> Cement Left in Casing <u>1</u> Displacement PSI <u>AccTing:</u> <u>Ris</u> up <u>Te</u> Comoni <u>LI 376 Cocle</u>	<u>≤ '</u> r	Slurry Wt Water Gal/SK Bump Plug to	< >		C	Drill Pipe Dther BPM		
		Job Comptois R	is dou	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		<u> </u>		<u>6547</u>	<u>are</u>	<u>C 4, 15 1</u>
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Code	Qty or Units	Description of Product or Ser					Uni	t Price		Total
[10]	Qty or Units	Description of Product or Ser Pump Charge Mileage					-	t Price	8.	40,00
161167200205	1 75 135 sks 380 <sup>*</sup>	Pump Charge Mileage Class A Ceman Caclz 32					84	3.93	20	40000 96-25 25.00 29.00
<pre></pre>	1 75 135 sks	Pump Charge Mileage Class A Campon	rvices				- <u>5</u> 4 - 15	3.93	8. 2. 20 20 20	40.00 96.25 25.00
C/G7 C/G7 C/G7 C/G C/G C/G C/G C/G G C/G G	1 75 135 sks 350 <sup>†</sup> 255 <sup>†</sup> 35 <sup>†</sup>	Pump Charge Mileage Class A Cempt Caclz 3 <sup>°</sup> L Gel 2 <sup>°</sup> L	rvices				- <u>5</u> 4 - 15	3.93 	20	40,00 96.25 25.00 28.00 51.00
Code C / G / C / G 7 C 2 G G C 2 G	1 75 135 sks 350 <sup>†</sup> 255 <sup>†</sup> 35 <sup>†</sup>	Pump Charge Mileage $(1_{335} \land C_{em} n T)$ $C_{aclz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$	rvices				- <del>5</del> 4 - 15 	3.93 	20	25.00 28.00 51.00 78.75
C/G7 C/G7 C/G0 C/GG C/GG C/GG	1 75 135 sks 350 <sup>†</sup> 255 <sup>†</sup> 35 <sup>†</sup>	Pump Charge Mileage $(1_{335} \land C_{em} n T)$ $C_{aclz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$ $G_{clz} 3''_{c}$	rvices		8		54 15 2.5	3.93 	8 · 2 · 2 · 2 · 2 · 2 · 2 ·	25.00 28.00 51.00 78.75