

Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1228379

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 North / 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? 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 Dian				
Plug Back Conv. to GSW Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)				
	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	1228379
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	
INCTRUCTIONS. Chow important tang of formations ponetrated	Dotail all coros Report all	final 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	eets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD Ne		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	L CEMENTING / SQL	JEEZE RECORD			
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used		Type and F	Percent Additives	

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

No

🗌 No

No

(If No, skip questions 2 and 3)

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

(If No, skip question 3)

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

Other (Specify)

(If vented, Submit ACO-18.)

Shots Per Foot		PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)				
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner Ru	un:	No	
Date of First, Resumed	Product	ion, SWD or ENHF	? .	Producing N	/lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
		1				1				
DISPOSITI	ON OF C	GAS:			METHOD	OF COMPLE	TION:		PRODUCTION INT	FERVAL:
Vented Solo	J []	Used on Lease		Open Hole	Perf.	Uually (Submit /	Comp. 4 <i>CO-5)</i>	Commingled (Submit ACO-4)		

Form	ACO1 - Well Completion
Operator	Utah Oil LLC
Well Name	Neese SV 9
Doc ID	1228379

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
SURFACE	11.25	7.00	17.00	20.00	PORTLAN D	50 / 50 POZ
COMPLET ION	5.875	2.875	6.50	759.00	PORTLAN D	50 / 50 POZ

CONSOLIDATED OH Welt Services, LL.G	26962	6		tta wa	
	FIELD TICKET & TR	EATMENT REP			
PO Box 884, Chanute, KS 66720		NENT			
620-431-9210 or 800-467-8676	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
	Nº9 Nees	e 5W29	17	21	FR
101-02-14 2000	V C preci				
CUSTOMER STRAGE Vent	tures	TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRESS		669	Jim Gre		
5112 East	North ST	495	Har Bel		
CITY	ZIP CODE	615	Kir let		
Saline K	5 67901	558	Bru Bri		
La addate HOLES	IZE 5 A HOLE	DEPTH 775	CASING SIZE & W	EIGHT	2
JUB ITTE CATION	00 m a m a	G		OTHER	
CASING DEF III		R gal/sk	CEMENT LEFT in	CASING	
SLUKKI WEIGHT	CEMENT PSI MIX P		RATE		
DISPLACEMENT DISPLA	Colden Meadle	49. Mira	Ad Aum	1000	fremium
REMARKS: HAD CVEW	soffer meet	211m 1 104 6	× 5050 0	Poz Mix	Cemery
alta flush hole	+ PI Canaf	Circulate	it coment	40 SUC	face.
W1-16 2% Gel 2 1/2	1 Ineno-seri	1. Puma	25" Rub	ber plu	a to tota
Elurh pump de	ar of comen	all water	POO * PST.	. Wr11 1	cld and
depth of Culing	Wresture W	cu april	Server and the server of the s		
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ACCOUNT	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CODE		PUMP CHARGE Cement Pump		108502
54101				63.00
5406	1	MILEAGE Coment lump		NII
5402	759-	Casing thother		21800
5407	min	Ton Mileage		200%
55020	21/125	Ton Mileage VACTIC		200
22055				
			· · · · · · · · · · · · · · · · · · ·	
			0146	
	101101	5000 Por Mix Ceminy	1196	
1/24	104 ste		60 50	
11188	275 12	Premoun bel Pheno-Seol	7020	
1107A	52-	Thend-Jed Sub Total	1226 70	÷.
			1	
		LASS 30% -	398.00	
			928.61	92865
		SUPPOST Due	16	9285
4402		26" Rubber Plug 3175.95		
		J	SALES TAX	73.30
			ESTIMATED	mala
Ravin 3737			TOTAL	AMI.TI
	1) Gall	TITLE	DATE	Names - Marcan da sen sen sen ser ser se de la Carlo de Sen de sen sen se

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

LEASE NAME Nee	5c OPERATO	R Utah	110	START	DATE: 1 JJ14 15-059-026727
WELL # SU9	LOCATION: Ra	ntoul		API #	15-059-026727
SURFACE PIPE: 7"	Ft do' Ce	ment(#bags)	5 =FT	159 BA	ttle727.5
PRODUCTION:	FIFE, VOCU SI	<u></u>		0775	

	Thickness	Formation	Comment	Depth	Thickness	Formation	Comment	Depth
	4	5011		4	25	Shale		460
	16	Lime	Broken .	20 38	5	Lime		465
	18	Shale		38	35	Shale		500
	1	Line		39	2	coal		502
	a	Shale		41	4	Shale		506
	ł	Lime		42	S	Lime		514
	58	Shale		100	11	Shale		525
	j	Lime		101	CUR	Lime		527
	8	Shale		109	5	Shale		532 536 538
	19	Lime		128	4	Coal		536
	12	Shale		140	Q	Ohall		538
	2	Lime		142	4	Lime		542
	12	Shale		154	1	Shale		943
\frown	4	Lime	an a	158	2	Lime		549
	27	Shale		185	3	Lime		648
	16	Lime		206	a	Lime	oil Show greatbleed/soft	550 554
	3	Shale		906	4	Sandylim	e great Bleed/Soft	527
	5	Line		Q14	a	Sandylin	ne great Bleed	556
	8	Shale		222	à	Shale		658
	28	Lime			à	Shale		560 562
	7	Shale		257	a	Brokensa	No good Bleed	5602
	9	Coal		259	H	oilSand	great Bleed great Bleed	566
	21	Lime		280	2	oilSand	great isleed	568 570
	5	Shale		285	a	Shale		574
	Ц	Lime		289	4	Shale		
	2	Shale		291	36	Shale		610
34-36000	5	lime	KCBase	296	4	Shale		615
34 20000	108	Shale	32-34 Coal	404	1	Shale		615
`	1	Lime	gate seal	405	3	Broken Sam	Derylittle Bleed	1610
	31	Shale		436	4	Brokenban	Verylittle Bleed Verylittle Bleed	622
	2	Lime		438	5	Shall		627
	1	Shale		447	3	BioKenSan	Very little Bleed	630
~	2	Lime		449	4	Shale	2	634
\cap	1	Shale		4550	10	Shale		644
	8	Lime		458	4	Cogl		648

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		SI.	00			
I'SSE	NAME:	NE	< 7	6	OPERA	I ()R
1.3.71.	.NIXIVIL.	200 000			 1 1 1 1 1 1 1	

<u>START DATE:</u> <u>APL:</u>

 LEASE NAME
 No. < 5 </th>
 OPFRATOR

 WELL #
 5 // • 9
 LOCATION:

 SURFACE PIPE:
 Ft
 Cement(=bags)

 PRODUCTION:
 PIPE:
 SIZE:
 #FT

Thickness	Formation	Comment	Depth	Thickness	Formation	Comment	Depth
16	Shale		664				
a	coal		666				
6	Shale		672				
6	Shale		678				
4	BrokenSerd	Little Bleed	682		<u></u>		
2	Brokensan	(LLLallag)	684				
14	loilSand	great Bleed	698				
9	Broken	1	700				
75	Shale	Some Sand TE No pilshow	775				
		NooilShow					
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		Ronnie					
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