

Confider	ntiality Requested:
Yes	No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1178040

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:			SecTwpS. R							
Address 2:			Feet from North / South Line of Section							
City:	State: Z	ip:+	Feet from _ East / _ West Line of Section							
Contact Person:			Footages Calculated from	Nearest Outside Section C	Corner:					
Phone: ()			□ NE □ NW	V □SE □SW						
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:	W	ell #:					
	e-Entry	Workover	Field Name:							
	_		Producing Formation:							
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW ∏ SIGW	Elevation: Ground:	Kelly Bushing:						
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total D	epth:					
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet					
☐ Cathodic ☐ Other (Co	ore. Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No					
If Workover/Re-entry: Old Well I			If yes, show depth set:							
Operator:			If Alternate II completion, c	cement circulated from:						
Well Name:			feet depth to:	w/	sx cmt.					
Original Comp. Date:										
Deepening Re-perf	J	ENHR Conv. to SWD	Drilling Fluid Managemer	nt Plan						
Plug Back	Conv. to G		(Data must be collected from to							
Commingled	Permit #		Chloride content:	ppm Fluid volume	: bbls					
Dual Completion			Dewatering method used:_							
SWD			Location of fluid disposal if	hauled offsite:						
ENHR	Permit #:									
GSW	Permit #:		Operator Name:							
			Lease Name:							
Spud Date or Date R	eached 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 Approved by: Date:										

Page Two



Operator Name:				Lease I	Name: _			Well #:					
Sec Twp	S. R	East	West	County	:								
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whet vith final c	ther shut-in pre hart(s). Attach	essure reac extra shee	hed stati t if more	c level, hydrosta space is neede	tic pressures, bod.	ottom hole temp	erature, fluid re	ecovery,			
Final Radioactivity Lo files must be submitte						gs must be ema	liled to kcc-well-	ogs@kcc.ks.go	v. Digital electi	ronic log			
Drill Stem Tests Taker (Attach Additional		Ye	es No			og Formatio	Samp						
Samples Sent to Geo	logical Survey	Ye	es No		Nam	e		Тор	Datum	1			
Cores Taken Electric Log Run		☐ Ye											
List All E. Logs Run:													
				RECORD	Ne								
	0: 11.1					ermediate, product		" 0 1	T 15				
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive				
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD							
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used	Type and Percent Additives							
Perforate Protect Casing	Top Detterm												
Plug Back TD Plug Off Zone													
1 lug 011 20110													
Did you perform a hydrau	ulic fracturing treatment of	on this well?	•			Yes	No (If No, s	kip questions 2 a	nd 3)				
Does the volume of the t			_		-		= ` `	kip question 3)					
Was the hydraulic fractur	ing treatment information	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, f	ill out Page Three	of the ACO-1)				
Shots Per Foot			D - Bridge Plug Each Interval Perf			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth							
						(_				
TUBING RECORD:	Size:	Set At:		Packer A		Liner Run:							
		0017111				[Yes N	0					
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (Other (Explain)						
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gra	avity			
DIODOCITI	01.05.040			4ETUOD 05	001451	TION		DDODUCT	ONLINITED (A)				
DISPOSITION Solo	ON OF GAS: Used on Lease		N Open Hole	∥ETHOD OF ☐ Perf.			nmingled	PRODUCTION	ON INTERVAL:				
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)						

Form	ACO1 - Well Completion
Operator	Dixon Energy, Inc.
Well Name	Clarke 1
Doc ID	1178040

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Production	7.8750	5.5	17	4653	AA2	175	



TREATMENT REPORT

'	C) -/		,										
Customer	nEne	eray.	Inc	-	ease No.				Date		7	11	
Lease	larhe		1	۷	Vell#	1				. 0 -	\mathcal{A}		
Field Order	# Station	110		rav	1545	63-197	23 Depth	271Fe	County	Barber	r .	State IT Q NS	45
Type Job	: N.W	Sur	face				Formation			Legal De	scription 325	2W	
PIP	E DATA	PE	RFOR	TINE	79T&			,		REATMENT I	RESUME	•	
egs Massize	31 Fubing Si		ts/Ft			TTS 60/L	to Poz	with	ATE F	PRESS	ISIP		
	Depth e i	Fror	n ·	To		PR 38 Ca	ilcium Ch	Maxide.	.25		5.Min+1	alte	
Yolumes B		Fror	n ·	То	14.81	b. / Gal.	5.18Gal		.a 1	CU.FT.	/18 Min.	• •	
Max Press			n	То		Figure /		Avg '			15 Min.		
Well Connecti			n	То			1.	HHP Used			Annulus P		
Bug Depth	Packer De			То	01-11	Flush 16,48	Bbl. Fres	Gas Molympe			Total Load		
Customer Re	presentative	ndy	<u>5/nit</u>		Station	Manager Te	yin Gor	dley	C C	rence R	<u>, Mess</u>	ich	
Service Units		77,68	1 _ /		78,9	18 19,860							
Names M €	SSICT Casing	//\/ Tubing		W		hye	<u> </u>						- pr ₀
Time	Pressure	Pressur		. Pum	ped	Rate				Service Log			 -
10:15	lu (D		 	1		Tructes or						ng.	
10:45	Val Dr	Illino	g Sta	y † †	o YUN	6 Jointa				- 4		· .	
12:00	0.36									iculate f		nut@5	<u>, </u>
12:10	275			1/		5				er Pre-F		<u> </u>	
	275		15	<u> 1 C</u>	/ 					Sactis 60			
· · · · · · · · · · · · · · · · · · ·							Plug. (t in Well	11010	ise Wo	<u>od en</u>
12:20	200	· .				5	/	ι,		er Disi	placeM	enti	•.
12:25	350			6.4		\$ \(\bar{\sigma}^2 \)				in well		4	
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TREATMENT REPORT

Customer (Sustomer Divon: Energy 10 C Lease No.									Date	1	,,,,		,	`			
	TIA WE	_		Well #						10-30-13								
Field Order		Prati	•		Casing () Depth						County All's - State N							
Type Job	CAW	45			Formation						Legal Description 13, 3, 7, 1, 7							
PIP	E DATA	PERF	ORATI	NG DATA		FLUID (JSED			TREATMENT RESUME								
Casing Size	Tubing Si	ze Shots/F	t		Acic	175	SW HAZ IUZ BATE SPRESS						75 (ISIP 0/04 , 53, 6743					
Depth 454	Depth	From	,	То		Pad			Max 5 Min.									
Volume 07.	√ Volume	From		To	-Rad			401	Min	3- 41	d .		10 Min.					
Max Press	, Max Pres	s From	1.	То	Frac				Avg				15 Min.					
Well Connecti	ion Annulus V	ol. From		То					HHP Use	E	-		Annulus	Press	ure			
Plug(Depth ⁰)	Packer De	epth From	-	То	Flus	sh 10%			Gas Volur	ne			Total Load					
Customer Re	presentative	T. J.	•	Station	Mana	ager 🛭 🖟 🗸	ir Gi	101	ey	Trea	ater M	Ve r	1.4 + 7 % }	γ •				
Service Units	37586		2746	2.3		19960	STOL	Ġ										
Driver Names	MATTAL		G16V	125	per s	Pier	> 014.		· .			, -						
Time	Casing Pressure	Tubing Pressure	Bbls.	Pumped	·	Rate		- '.				ce Log						
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Clarke #1 Lease

DST

4496'. DST #1, 4475-4496: 30-60-60-60, 1st Op. Strg. Blow, BOB in 20 sec., 2nd Op. Fair Blow, BOB in 22min. Rec. 280' GIP, 10' GCM (2% G, 98%M), IFP 12-17#, FFP 12-20#, ISIP 293#, FSIP 407#, IHP 2244#, FHP 2188#. Temp 123°. SHT @ 4496=31/2°.