

Confiden	itiality Requested:
Yes	No

### Kansas Corporation Commission Oil & Gas Conservation Division

1206445

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: S	tate: Zi	p:+	Fe	eet from East / V	West Line of Section		
Contact Person:			Footages Calculated from	Nearest Outside Section Co	orner:		
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:	We	ell #:		
New Well Re	-Fntrv	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 De	epth:		
CM (Coal Bed Methane)	dow	тетір. ды.	Amount of Surface Pipe Se	et and Cemented at:	Feet		
Cathodic Other (Core, Expl., etc.):			Multiple Stage Cementing	Collar Used? Yes	No		
If Workover/Re-entry: Old Well In			If yes, show depth set:		Feet		
Operator:			If Alternate II completion, of	cement circulated from:			
Well Name:			feet depth to:	w/	sx cmt.		
Original Comp. Date:	Original To	otal Depth:					
Deepening Re-perf.	Conv. to E	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan			
☐ Plug Back	Conv. to G	SW Conv. to Producer	(Data must be collected from t				
O constitued and	D		Chloride content:	ppm Fluid volume:	bbls		
<ul><li>Commingled</li><li>Dual Completion</li></ul>			Dewatering method used:				
SWD			Location of fluid disposal if	f haulad offsita:			
☐ ENHR			Location of fluid disposal fi	nauleu olisite.			
GSW			Operator Name:				
_			Lease Name:	License #:			
Spud Date or Date Rea	ached TD	Completion Date or	QuarterSec	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 l	Name: _			Well #:		
Sec Twp	S. R	East V	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres o surface test, along	sures, whether s with final chart(	shut-in pre s). Attach	ssure reac extra shee	hed stati t if more	c level, hydrosta space is neede	itic pressures, bot d.	tom hole temp	erature, flui	d recovery,
Final Radioactivity Lo- files must be submitte						gs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital el	ectronic log
Drill Stem Tests Taker (Attach Additional S		Yes	No				on (Top), Depth ar			mple
Samples Sent to Geo	logical Survey	Yes	☐ No		Nam	e		Тор	Da	tum
Cores Taken Electric Log Run		☐ Yes ☐ Yes	☐ No ☐ No							
List All E. Logs Run:										
			CASING		☐ Ne					
	0: 11-1-	· ·				ermediate, product		# O	T	d Damasat
Purpose of String	Size Hole Drilled	Size Cas Set (In O		Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used		d Percent itives
		AD	DITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Ce	ement	# Sacks	Used	Type and Percent Additives				
Perforate Protect Casing										
Plug Back TD Plug Off Zone										
Did you perform a hydrau	•					Yes	No (If No, ski	p questions 2 ar	nd 3)	
Does the volume of the to							= :	p question 3)	of the ACO	()
Was the hydraulic fractur	ing treatment information	on submitted to the	e chemicai d	isciosure re	gistry?	Yes	No (If No, fill	out Page Three	or the ACO-1	<i>)</i> 
Shots Per Foot		ION RECORD - I Footage of Each I					cture, Shot, Cement mount and Kind of Ma		d	Depth
TUBING RECORD:	Size:	Set At:		Packer A	i:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or Ef	NHR. Prod	ducing Meth	ıod:		1				
			Flowing	Pumpin	g	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er B	bls. (	Gas-Oil Ratio		Gravity
DISPOSITIO	ON OF GAS:		M	METHOD OF	COMPLE	ETION:		PRODUCTION	ON INTERVA	
Vented Sold		Open		Perf.	Dually	Comp. Cor	mmingled			
	bmit ACO-18.)		(Specify)		(Submit )	ACO-5) (Sub	mit ACO-4)			

Form	ACO1 - Well Completion
Operator	Daystar Petroleum, Inc.
Well Name	EAGLE 9-14
Doc ID	1206445

## Casing

Purpose Of String		Size Casing Set			Cement		Type and Percent Additives
SURFACE	9.75	7	20	40	СОММОМ	10	

# WoCo Drilling LLC 1135 30th Rd

Yates Center, Kansas 66783

Steve 620-330-6328

Nick 620-228-2320

**Drilling Log** 

Operator License # 30931	API# 15-207-28904-00-00
Operator: Daystar Petroleum, Inc	Lease: Eagle
Address: 522 N. Main PO Box 560 Eureka, Ks. 67045	Well # 9-14
Phone:620-583-5527	Spud Date: 5-7-2014 Completed: 5-8-2014
Contractor License:33900	Location: Sec 31 Twp 25 R 14
T.D. 1347 Bit Size: 5 7/8	825 ft. from north line
Surface Pipe Size: 7 inches Surface Depth: 45ft.	3135 ft. from west line
Kind of Well: Oil	County: Woodson

Strata	From	То	Strata	From	То
Soil	0	2	Shale	1081	1087
Lime	2	26	Lime	1087	1091
Sandstone	26	141	Shale	1091	1105
Lime	141	146	Lime	1105	1109
Shale	146	148	Shale	1109	1115
Lime	148	153	Lime	1115	1130
Shale	153	316	Shale	1130	1132
Lime	316	324	Lime	1132	1137
Shale	324	328	Shale	1137	1139
Lime	328	429	Lime	1139	1146
Shale	429	435	Shale	1146	1162
Lime	435	512	Lime Cap	1162	1163
Shale	512	527	Shale (circulate)	1163	1168
Lime	527	589	Broken sand oil odor (circulate)	1168	1172
Shale	589	620	Sand slight odor (circulate)	1172	1178
Lime	620	636	Shale	1178	1214
Shale	636	640	Lime	1214	1216
Lime	640	642	Shale	1216	1221
Shale	642	648	Black Shale	1221	1225
Lime	648	725	Sandy Shale	1225	1228
Black Shale	725	735	Sand oil odor	1228	1234
Lime	735	740	Shale	1234	1293
Shale	740	750	Lime	1293	1296
Lime	750	808	Shale (circulate)	1296	1312
Shale	808	916	Sandy Shale (circulate)	1312	1314
Lime	916	919	Sandy Shale (circulate)	1314	1317
Shale	919	937	Sandy Shale (circulate)	1317	1321
Lime	937	945	Sandy Shale (circulate)	1321	1324
Shale	945	957	Sandy Shale (circulate)	1324	1327
Lime	957	961	Shale	1327	1347
Shale	961	975			
Lime	975	983	T.D. 1347		
Shale	983	1065			
Lime	1065	1069			
Shale	1069	1075			
Lime	1075	1081			