

Confiden	tiality Requested:
Yes	No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1224910

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 🗌 East 🗌 West
Address 2:	Feet from
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.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:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows: Operator:	Producing Formation: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet 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 Plug Back Conv. to GSW Conv. to Producer Commingled Permit #: Dual Completion Permit #: SWD Permit #: ENHR Permit #: GSW Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used: Location of fluid disposal if hauled offsite: Operator Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Quarter Sec. TwpS. R East West 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

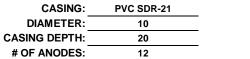
KCC Office Use ONLY				
Confidentiality Requested				
Date:				
Confidential Release Date:				
Wireline Log Received				
Geologist Report Received				
UIC Distribution				
ALT I III Approved by: Date:				

Page Two



Operator Name:				_ Lease Na	ıme:			Well #:	
Sec Twp	S. R	East V	West	County: _					
open and closed, flow and flow rates if gas t Final Radioactivity Lo	ow important tops of for ving and shut-in pressu o surface test, along wi g, Final Logs run to ob ed in LAS version 2.0 o	res, whether s ith final chart(s tain Geophysi	shut-in pres s). Attach ical Data a	ssure reache extra sheet i nd Final Elec	ed station f more ctric Lo	c level, hydrosta space is neede	atic pressures, ed.	bottom hole temper	
Drill Stem Tests Taker (Attach Additional		Yes	☐ No		L	og Formati	on (Top), Deptl	h and Datum	Sample
Samples Sent to Geo	logical Survey	Yes	No		Name	Э		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ Yes	☐ No ☐ No						
List All E. Logs Run:									
			CASING F	RECORD	Ne	w Used			
		Report all s	strings set-co	onductor, surfa	ace, inte	rmediate, product	tion, etc.		
Purpose of String	Size Hole Drilled	Size Cas Set (In O		Weight Lbs. / F		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ΔD	DITIONAL	CEMENTING	2 / 9011	EEZE RECORD	<u> </u>		
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Ce		# Sacks U		Type and Percent Additives			
Plug Off Zone									
Does the volume of the t	ulic fracturing treatment or otal base fluid of the hydraring treatment information	aulic fracturing to			-	Yes [No (If No	o, skip questions 2 ar o, skip question 3) o, fill out Page Three	
Shots Per Foot		N RECORD - E					acture, Shot, Cen	nent Squeeze Record	d Depth
	opeony i e	orage or Each I	interval i ent	Stated		(2	inodin and Nina o	i material Oscoj	Вори
TUBING RECORD:	Size:	Set At:		Packer At:		Liner Run:	Yes	No	
Date of First, Resumed	Production, SWD or ENH		ducing Meth	od: Pumping		Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil Bl	bls.		Mcf	Wate		Bbls.	Gas-Oil Ratio	Gravity
Vented Solo	ON OF GAS: Used on Lease bmit ACO-18.)	Open I		ETHOD OF C	1	Comp. Co	mmingled	PRODUCTIO	ON INTERVAL:

COMPANY:	Magellan Partners	DATE:	8/28/2014
COMPANY REP.:	Mark Lepich	DIA. HOLE:	10
LOCATION:	MP 55+15	DEPTH:	300
JOB NO.:	340310624	COKE TYPE:	Conducrete
FOREMAN:	Charles Bogel	# OF COKE:	116
DRILLER:	Clint Tyler	# OF BENTONITE:	65



ANODE TYPE:

ANODE LEAD:

SAE AEL pre-cast

#8 Halar

RECTIFIER MFG:

MODEL:

SERIAL #:

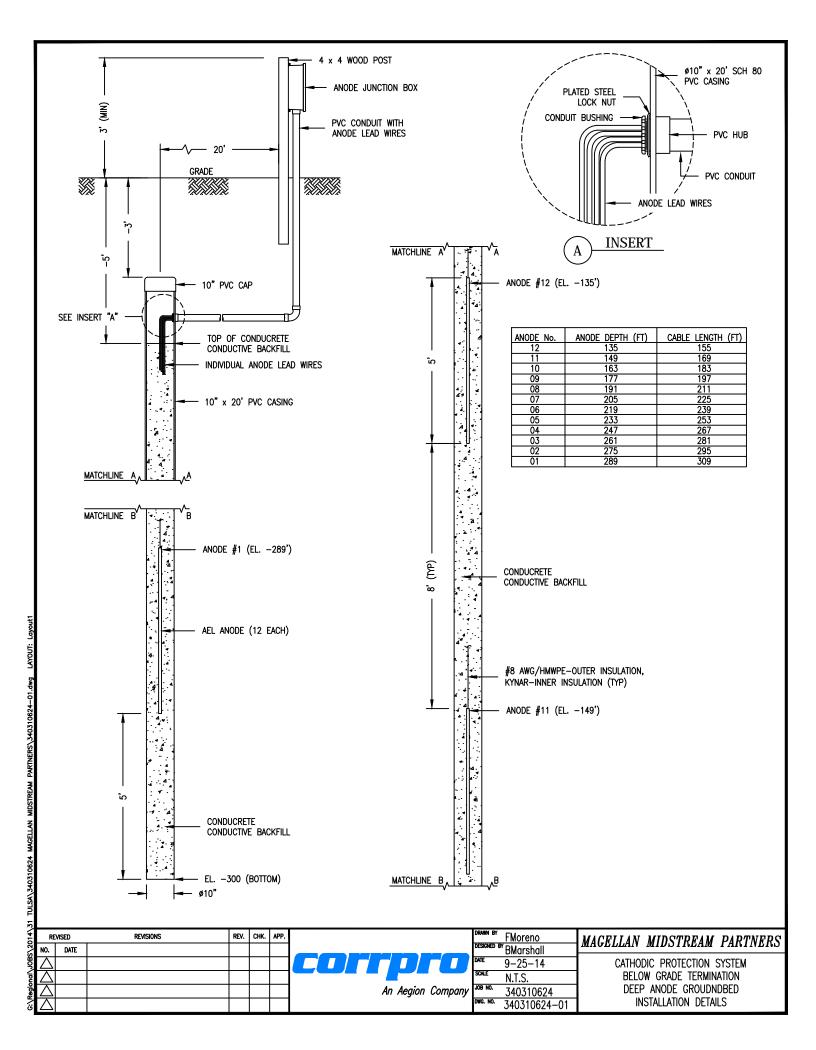
V-DC:

A -DC:

An Aegion-Company

DEPTH		ANODE	ELECTRIC LOG			
FT.	DRILLERS LOC	NO.				REMARKS
0	DRILLERS LOG	NO.		AIVIPS	KESIS.	KEWAKKS
	Top Soil	1	BATTERY			
5 10	Top Soil	 				
	Limestone	 				
15	Gray Shale	1				
20	Gray Shale	 				
25	Limestone	1				
30	Limestone	1				
35	Limestone					
40	Limestone				1	ery little water in
45	Limestone				Во	re Hole
50	Gray Shale w/Limestone					
55	Gray Shale w/Limestone					
60	Gray Shale w/Limestone					
65	Gray Shale w/Limestone					
70	Gray Shale					
75	Gray Shale					
80	Gray Shale					
85	Gray Shale					
90	Gray Shale					
95	Gray Shale					
100	Gray Shale					
105	Gray Shale					
110	Gray Shale w/ Limestone Streaks					
115	Gray Shale w/ Limestone Streaks					
120	Gray Shale w/ Limestone Streaks					
125	Gray Shale w/ Limestone Streaks					
130	Gray Shale w/ Limestone Streaks					
135	Gray Shale w/ Limestone Streaks					
140	Gray Shale w/ Limestone Streaks					
145	Gray Shale w/ Limestone Streaks					
150	Gray Shale w/ Limestone Streaks					
155	Limestone					
160	Limestone					
165	Limestone					
170	Gray Shale w/Limestone streaks					
175	Gray Shale w/Limestone streaks					
180	Gray Shale w/Limestone streaks					
185	Gray Shale w/Limestone streaks					
190	Gray Shale w/Limestone streaks					
195	Gray Shale w/Limestone streaks					
200	Gray Shale w/Limestone streaks					
205	Gray Shale w/Limestone streaks					

DEPTH		ANODE	ELECTRIC LOG			
FT.	DRILLERS LOG	NO.	VOLTS	AMPS	RESIS.	REMARKS
210	Gray Shale w/Limestone streaks					
215	Gray Shale w/Limestone streaks					
220	Gray Shale w/Limestone streaks					
225	Limestone					
230	Gray Shale w/Limestone streaks					
235	Gray Shale w/Limestone streaks					
240	Limestone					
245	Gray Shale w/Limestone streaks					
250	Gray Shale w/Limestone streaks					
255	Gray Shale w/Limestone streaks					
260	Gray Shale w/Limestone streaks					
265	Gray Shale w/Limestone streaks					
270	Gray Shale w/Limestone streaks					
275	Gray Shale w/Limestone streaks					
280	Gray Shale w/Limestone streaks					
285	Gray Shale w/Limestone streaks					
290	Limestone					
295	Gray Shale					
300	Gray Shale					
305						
310						
315						
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Mexico Office: Acto de Xalpa No 51 Vista del Valle: 53296 Naucalpan Edo. De Mexico: T: +52 55.8995.9907 C: +52 155.1812.9951
Contact: Email: sales@saeinc.com Website: www.saeinc.com

Envir ANODE |

Anode Bed Proposal

01 Client: Corrpro
02 Contact Name: Ron Kygar

Address: 11616 West 59th Street, Sand Springs, OK 74063

Telephone: 918-215-1104
Email: rkygar@corrpro.com

03 Location: Various Kansas location, Magellan Pipeline

 04
 Date:
 20-May-14

 05
 File No.
 us140520corrpro

 06
 SAE Rep.
 Charlie Poore

07	No. of AEL	12
80	AEL Rating (amps)	4
09	Bottom elev of bed (ft)	300
10	Top elev of bed (ft)	120
11	Backfill cover (ft)	15
12	Length of AEL (ft)	6
13	Bottom spacing (ft)	5
14	Horizontal to rectifier (ft)	20
15	Diameter of well (in)	10
16	Spacing btwn AEL (ft)	8.00
17	Active column (ft)	180

SAE Inc is pleased to provide this proposal for an EnvirAnode system. Refer to Appendix 'A' for drawing and material details.

SAE AEL pre-cast anodes quantity	12		
Cable, AWG 8, 20 mils Kynar inner jacket with 65 mils thick HMWPE insulation, cut to individual lengths as shown in the Cable Length column Appendix A, bonded and sealed to each anode, total quantity in feet			
SAE Conducrete backfill for the active column, quantity of 55 lb bags = 106			
Plus a contingency of 10% allowing for imperfections in the well for a total quantity in 55 lb bags			
Does not include installation cost			

EnvirAnode Price: \$14,775

Freight: Freight not Included

*NOTE: Ground bed must be allowed to cure for 30 days prior to energizing with rectifier to avoid damage to bed performance.

AEL Anodes have a 5 amp maximum rating.

Terms and Conditions:

- All pricing is in US dollars.
- All Sales are Ex Works unless noted otherwise.
- All applicable taxes, duties, tariffs and brokerage are extra.
- Changes in quantities shown in lines 07 to 16 (inclusive) above will change the price as shown.
- Price is valid for 60 days from the date of this proposal.
- Shipping of product approximately 4 6 weeks A.R.O.
- Net 30 days upon Approved Credit.
- Interest will be charged on deliquent payments at a rate of 1-1/2% per month.
- Prices are subject to change without notice.
- Orders to the United States require the purchaser's Federal ID number.

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