

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1060653

Form ACO-1 June 2009 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 #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
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:	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: sx cmt.
Operator:	
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD	(Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R East West
ENHR Permit #: GSW Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date Recompletion Date	

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
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

	Side Two	
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	

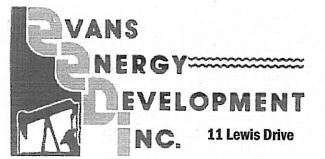
INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes	No		og Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolog		Yes	No	Nam	ie		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	☐ Yes ☐ Yes ☐ Yes	│ No │ No │ No					
List All E. Logs Run:								
		Report al		RECORD N	ew Used ermediate, producti	ion, etc.		
Purpose of String	Size Hole Drilled	Size Ca Set (In	asing	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD

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

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packer	At:	Liner R	un:	No	
Date of First, Resumed P	roduct	on, SWD or ENH	ર .	Producing N		oing	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
									1	
DISPOSITION	N OF C	BAS:			METHOD	OF COMPLE	TION:		PRODUCTION INTER	RVAL:
Vented Sold Used on Lease							Commingled (Submit ACO-4)			
(If vented, Subm	nit ACC	-18.)	Other (Specify)							



Oil & Gas Well Drilling Water Wells Geo-Loop Installation

Phone: 913-557-9083 Fax: 913-557-9084

WELL LOG Altavisita Energy, Inc. Jim Bell #A-5 API # 15-045-21,728 June 22 - June 24, 2011

Paola, KS 66071

Thickness of Strata	Formation	Total
10	soil & clay	10
4	lime	14
140	shale	154
6	lime	160
7	shale	167
13	lime	180
9	shale	189
9	lime	198
6	shale	204
31	lime	235
13	shale	248
20	lime	268
72	shale	340
36	lime	376
7	shale	383
9	lime	392
16	shale	408
21	lime	429
21	shale	450
23	lime	473
9	shale	482
22	lime	504
3	shale	507
4	lime	511
3	shale	514
10	lime	524
176	shale	700
5	lime	705
11	shale	716
9	lime	725
10	shale	735
33	lime	768
38	shale	806
5	brown sand	811
3	silty shale	814
18	broken sand	832 good bleeding

Jim Bell A-5

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2	silty shale	834
76	shale	910 TD

Drilled a 9 7/8" hole to 41.7' Drilled a 5 5/8" hole to 910'

Set 41.7' of 7" surface casing cemented with 8 sacks of cement.

Set 900.25' of 2 7/8" threaded and coupled 8 round upset tubing including 3 centralizers, 1 float shoe, 1 baffle, and 1 seating nipple, 1 clamp..

Jim Bell #A-5

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	Core Times	5					
	Minutes	Seconds			Minutes	Second	
814		12		834	1 S.	34	
815		15		835		31	
816		23		836		15	
817		25		837		26	
818		28		838		21	
819		28	1	839		20	
820		28		840		25	
821		29		841		28	
822		27		842		22	
823		29		843		25	
824		26		844		25	
825		27		845		20	
826		28		846		24	
827		28		847		26	
828		26		848		29	
829		27		849		25	
830		27		850		26	
831		26		851		29	
832		28		852		29	
833		32					

INVOICE Invoice Dat ALTAVI 4595 H P.O. H WELLSY		LLC Consolidate Houst	30,n/30 J. E 3263 NW 1	-4346 BELL A-5	F Chanute 620/431-9210 • 1-80 FAX 62 Invoice #	20/431-0012 242240
368 CEMEN 368 EQUIN 368 CASIN T-106 WATEN	50/S PREM GRAN KOL 2 1, SIL		ONITE 0 #)	117.00 197.00 226.00 585.00 1.00 .50 .50	.2000 .3500 .4400 28.0000 40.4000 47.2500 Unit Price 975.00 4.00 .00	Total 1222.65 39.40 79.10 257.40 28.00 20.20 23.63 Total 975.00 100.00 .00 224.00 330.00
<pre>====================================</pre>	1670.38 Freigh .00 Misc: .00 Suppli	.00		======================================	1	====== 3421.31 =======

BARTLESVILLE, OK 918/338-0808

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ELDORADO, KS EUREKA, Ks 316/322-7022 620/583-7664 GILLETTE, WY 307/686-4914 Oakley, KS 785/672-2227 Оттаwа, Ks 785/242-4044 Thayer, Ks 620/839-5269 WORLAND, WY 307/347-4577

-

				TICKET NUME	SER 320	535
	DNSOLIDATED			LOCATION 6		KS
	il Well Services, LLC:			FOREMAN_		der
O Box 884 Cha	anute, KS 66720	FIELD TICKET &	TREATMENT F	REPORT	-	
20-431-9210 or	800-467-8676	C	EMENT			
DATE	CUSTOMER #	WELL NAME & NUMBER	SECTIO	N TOWNSHIP	RANGE	COUNTY
6/24/11	3244 J1	Bell # A.J	NW I	15	20	ØG
USTOMER /			TRUCK	# DRIVER	TRUCK#	DRIVER
AILING ADDRES	a vista Ener	94	506		Safel	nike
00	Base 128	2. uso	. 368	101	KH	2
	STATE	ZIP CODE	548		FL	
Wells	uslla KS	66091	505/71		BRM	
OB TYPE 'LOY		ZE 578 HC	LE DEPTH 910		VEIGHT 2%	EVE
ASING DEPTH	900' DRILL P		BING @ 8-70		OTHER	
SLURRY WEIGHT		5	ATER gal/sk	CEMENT LEFT in	CASING 30'	+ Plug
DISPLACEMENT_		CEMENT PSI MI	X PSI	RATE 4BPK		
REMARKS: E	stablish Civ	reviation. M	lix+ Pump	1/2 Gal ESA-		
HE·100	> Polymer -	Nush. Circu	late from	pit to co	mdition	
hole. 1	Mix+ Pump	117 SKS	50/50 Por 1	Miz Cement	- na -	52 Sal
5 # Ko	1 Seal por	Sack. Ear	nent to S	urface, F	lush pus	np +
Line-	chean. Dis	place 23" R	ubber plu	15 to Battl	e ncasi	rg
10/5	OG BBL f	Fresh wate	v. Pressu	Ne to 750	$\neq \rho_{SI}$	<u> </u>
Rolea	Sa pressu	re to set f	-loat Value	e. Shurm	. casing	•
	<u>/</u>		<u> </u>	- Porta	an	
Evan	is Energy	Dow Luc. [A	enny)	your ou	uan	
ACCOUNT	·V		RIPTION of SERVICES		UNIT PRICE	TOTAL
CODE	QUANITY or UNIT	S DESC	RIPTION OF SERVICES			
5401	1	PUMP CHARGE				97500
5406	25	MILEAGE	~ /			10000
5402	900		foo vege			N/C 33099
5407	Minmun	Ion M.				230-
550BC	Zhrs	Transp	at		_	2245
				<u> </u>		۰ <u>۸</u>
			Min (6.
1124	<u> </u>	145 50/60 M	or Mix Cam	ent		1722 69
1/18B	197 [#]	Premi	m Gel			39 4 79 4
141	226# 585	Granule	Aed Salt			19-
1110A	্ ডিং	Kolse	ukber Plug		_	201=
4402		2%" R	utber Plug			20.20
1143	1/2 Gal 1/2 Gal	ESA-40	Male and A		;	2574
1401	1/2 60	17E.100	Blymer			~ ~ ~ ~ ~
•	· · · · · · · · · · · · · · · · · · ·	- HOLE 7	22 120	- A 10 10 10 10 10 10 10 10 10 10 10 10 10		
		- WUT d	42240			
	16 					
				7.3%	SALES TAX	12193
Ravin 3737				10/6	ESTIMATED	12193 3421'
	NI NO				TOTAL	3421 =
AUTHODIZTION	Jeme Jan	τ.	ITLE	3.*C	DATE	-

AUTHORIZTION ______ DATE______ 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