KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

Form ACO-1 October 2008 Form Must Be Typed

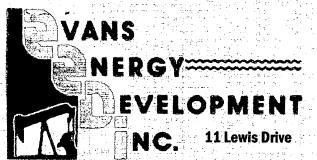
WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 5150	API No. 15 - 107-24320 -0000
Name: COLT ENERGY, INC	Spot Description: NE/4
Address 1: PO BOX 388	SE _NW _NE _Sec. 2 Twp. 22 S. R. 22
Address 2: 1112 RHODE ISLAND RD	400 Feet from North / South Line of Section
City: IOLA State: KS KC6 MICHITAS	2130 Feet from 📝 East / 🗌 West Line of Section
Contact Person:DENNIS KERSHNER	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 365-3111	☑NE □NW □SE □SW
CONTRACTOR: License # 8509	County: LINN
Name: EVANS ENERGY DEVELOPMENT, INC.	Lease Name: LANHAM Well #: 2-2
Wellsite Geologist: JIM STEGEMAN	Field Name: CRITZER
Purchaser: COFFEYVILLE RESOURCES,LLC	Producing Formation: BARTLESVILLE
Designate Type of Completion:	Elevation: Ground: 979 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 830 Plug Back Total Depth: NONE
Oil SWD SIOW	Amount of Surface Pipe Set and Cemented at: 20.6 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth set: DRY/PLUGGED Feet
✓ Dry Other (Core. WSW. Expl., Cathodic, etc.)	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	feet depth to:sx cmt.
Operator:	Drilling Fluid Management Plan
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content:ppm Fluid volume:bbls
Deepening Re-perf Conv. to Enhr Conv. to SWD	Dewatering method used: PIT NOT FILLED AT THIS TIME
Plug Back: Plug Back Total Depth	
Commingled Docket No.:	Location of fluid disposal if hauled offsite:
Dual Completion Docket No.:	Operator Name:
Other (SWD or Enhr.?) Docket No.:	Lease Name: License No.:
09/28/10 9/29/10 DRY/PLUGGED	Quarter Sec TwpS. R
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workover or of side two of this form will be held confidential for a period of 12 months if re	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information equested in writing and submitted with the form (see rule 82-3-107 for confidence) report shall be attached with this form. ALL CEMENTING TICKETS MUST form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regulate are complete and correct to the best onmy knowledge.	the oil and gas industry have been fully complied with and the statements herein
Signature:	KCC Office Use ONLY
Title: OFFICE MANAGER Date:	Letter of Confidentiality Received
Subscribed and sworn to before me this 29^{10} day of 10^{10}	If Denied, Yes Date:
	Wireline Log Received
Notary Public: Shiller (Statler &	Geologist Report Received
1-50 > 0.15	UIC Distribution
Date Commission Expires: 7-20-20/2	- 17t > 1/C - 1d(10)(()

Date Commission Expires:

Side Two

Operator Name: CO	LT ENERGY, IN	2		Lease	Name: _	LANHAM		Well #: _2-2	
Sec. 2 Twp2			West	County	y: LINI	N .			
	losed, flowing and st tes if gas to surface	nut-in pressu test, along w	res, whether	shut-in pres	ssure rea	ched static level	l, hydrostatic pre	ssures, bottom i	giving interval tested, nole temperature, fluid Hectric Wireline Logs
Drill Stem Tests Take (Attach Additional		_ C	s 📝 No		V L	-	on (Top), Depth a		Sample
Samples Sent to Geo	ological Survey	☐ Ye	s 🗹 No		Nam DRIL	e .LERS LOG <i>A</i>	ATTACHED	Тор	Datum
Cores Taken Electric Log Run (Submit Copy)		✓ Ye							
	TON LL3/GR LC ED DENSITY SI		NEUTRO	N LOG					
		Repor		G RECORD -conductor, st	Ne urface, inte	ew Used ermediate, product	tion, etc.		
Purpose of String	Size Hole Drilled		Casing In O.D.)	Wei		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
SURFACE	12 1/4	8 5/8		24#		20.6'	PORTLAN	D 8	
DRY/PLUGGE	D								
WITH DRILL PIP	Έ								
			ADDITIONA	L CEMENTI	NG / SQL	EEZE RECORD			<u> </u>
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Туре о	f Cement	#Sacks	Used		Type and	Percent Additives	
Shots Per Foot	A	ION RECORD Footage of Ea	ich Interval Pei	forated			cture, Shot, Cemer mount and Kind of N	nt Squeeze Record	i Depth
	NONE		R	ECEIVE	ΞD				
			D	EC 01	2010				
			VC	C WIC	HITA	\			
			116	70 451-					
TUBING RECORD:	Size:	Set At:		Packer At	:	Liner Run:	Yes No	0	
Date of First, Resumed	Production, SWD or Er	ohr. i	Producing Met	nod:	Flowing	Pumpin	ng Gas L	ift	r (Explain)
Estimated Production Per 24 Hours	Oil	Bbis.	Gas	Mcf	Wate	r Bt	ols.	Gas-Oil Ratio	Gravity
	l								
DISPOSITIO	ON OF GAS:		N	METHOD OF	COMPLE	TION:		PRODUCTIO	M INTEDVAL.



Oil & Gas Well Drilling Water Wells Geo-Loop Installation

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

Paola, KS 66071

WELL LOG

Colt Energy, Inc.
Lanham #2-2
API #15-107-24,320

September 28 - September 29, 2010.

Thickness of Strata	<u>Formation</u>	<u>Total</u>
3 - 3 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	soil & clay	3
	broken lime	6
25 - 25	lime	1 12 - 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	shale	
14	lime	55
	shale	58
15	- lime	73
	shale	Tele 77 - Le de la
	lime	79
168 120 10 10 10 10	shale	247
16 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -	lime	263 with a few shale seams
2	shale	265
	lime	266
14 P 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	shale	270
8	- lime	278
30	shale	308
	coal+4211+4211	309
16. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	shale	325
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	coal	326
(1)	shale	331
15	lime RECEIVED	346
- 13 - 15 1 1 1 2 1 1 4 1 B	shale RECLI	in 359
5	shale DEC 0 1 20	W 364
33	shale u Lo	-A 397
22	shale KCC WICH	NA 419
	shale	421
2	lime	423
93 4 7 4 4	shale	516
	coal	517
15	shale	532
	lime	533
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	shale	1 538
	coal	539
27	shale	566
and the second of the second o	coal	568
2 9	shale	577
	coal	578
The second secon	Coal	

12	shale		590		
- 6. 1 5.55 - 5.56	coal	od Miletiska sa tempo San egiptes e om poko	591	[발생] 회 회사 회 전 등	
52	shale	i fallete	643		
	coal		644		
	shale		645		e de la composition de la composition La composition de la
of the fitting the stage of the	coal		646	diservativa in the contract of	
는 14 4 호 불만은 하면 된다면.	shale		690		
10.5	oil sand			brown, good bleeding	
24.5	oil sand	I what is di	725	brown with a few thin bleed	ing seams
	shale	in a great in the second of th	727	일 등 경우를 됐다면 그렇게 하는 생산되는 것도 있는	
	coal	, 2014년 1일 1일 12 12 12 - 17 12 12 12 12 12 12 12 12 12 12 12 12 12	728	直動 使用点点 医胚 海上,郭云一声,说:一点	
7 37 3 1 2 3 5 5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	shale		765	and the state of t	
	sand	THE PART OF A SHALL PART.		white, no oil	
60	lime	본 의 교육원의 12 (조건). 원 교 관광활활 최 및 191	830	and the second s	
			1	779-810 making oil	

Drilled a 12 1/4" hole to 20.6'. Drilled a 6 1/2" hole to 830'.

Set 20.6' of 8 5/8" surface cemented with 8 sacks of cement.

RECEIVED
DEC 0 1 2010
KCC WICHITA

W & W Production Company

1150 Highway 39

Chanute, Kansas 66720-5215

Mobile: 620-431-5970

Phone: Office/Home 620-431-4137

Invoice

DATE	INVOICE NO.
11/1/2010	45177

BILL TO		
Colt Energy C/O Rex Ashlock PO Box 388 1112 Rhode Island Rd. Iola. Kansas 66749		

Plug Wells	
Linn County. Kansas	

Total

\$6,139.89

SERVICED	ITEM	DESCRIPTION	QTY	RATE	AMOUNT
10/25/2010	Pump Truck Cement Vacuum truck Gel	Pump Charge Lanham 12-35 For plugging Haul water 2 sacks of Gel @ \$20.00 each	1 137 4.5 2	80.00 20.00	360.00T 40.00T
10/25/2010	Pump Truck Cement Vacuum truck Gel	Pump Charge Lanham 2-2 For plugging Haul water 2 sacks of Gel @ \$20.00 each	1 140 4.5 2	400.00 8.00 80.00 20.00	1,120.00T 360.00T
10/26/2010	Pump Truck Cement Vacuum truck Gel	Pump Charge Lanham 15-35 For plugging Haul water 2 sacks of Gel @ \$20.00 each This is what was done to each well. Pumped 500' of portland cement 90 sacks from bottom. Put gel spacer at 500' 2 sacks. Pan 47 sacks of portland cement from 250 Cura VIII	2010	80.00	1,160.00T 360.00T
	1		Sales 1	ax (6.3%)	\$363.89

Fax # Fed. 1.D. 48-0843238

620-431-3183 carolwimsett4@yahoo.com