### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

# ORIGINAL Form Must Be Typed

#### WELL COMPLETION FORM

**WELL HISTORY - DESCRIPTION OF WELL & LEASE** 

OPERATOR: License # 5150	API No. 15 - 125-31885-00-00
Name: COLT ENERGY, INC	Spot Description:
Address 1: PO BOX 388	SW_NW_NE_SE_Sec. 3 Twp. 32 S. R. 17 VEast West
Address 2: 1112 RHODE ISLAND RD	2110 1790 Feet from North / South Line of Section
City: IOLA State: KS zip: 66749 + 0 3 8 8	1020 11 20 Feet from [2] 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 #_33072	County: MONTGOMERY
Name: WELL REFINED DRILLING COMPANY, INC.	Lease Name: PRESSON Well #: 9-3
Wellsite Geologist: JIM STEGEMAN	Field Name: CHEROKEE BASIN COAL AREA
Purchaser: ONE OK	Producing Formation: PENNSYLVANIAN COALS
	Elevation: Ground: 861 Kelly Bushing:
Designate Type of Completion:  New Well Re-Entry Workover	Total Depth: 1070 Plug Back Total Depth: 1060.15
·	Amount of Surface Pipe Set and Cemented at: Feet
Oil SWD SIOW SIGW	Multiple Stage Cementing Collar Used? Yes No
CM (Coal Bed Methane) Temp. Abd.	
Dry Other	If yes, show depth set: Feet
(Core, WSW, Expl., Cathodic, etc.)	If Alternate II completion, cement circulated from:1070
If Workover/Re-entry: Old Well Info as follows:	feet depth to: SURFACE W/ 133 SX CM. A L Z - D a - 5/5/10
Operator:	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: 1000 ppm Fluid volume: 140 bbls
Deepening Re-perf Conv. to Enhr Conv. to SWD	Dewatering method used: PUMPED PIT OUT - PUSHED IN
Plug Back:Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Docket No.:	Operator Name: COLT ENERGY, INC
Dual Completion Docket No.:	Lease Name: KING 5-12SWD License No.: 5150
Other (SWD or Enhr.?) Docket No.:	
11/11/2009 11/12/2009 02/18/2010	Quarter W2-NW4 Sec. 12 Twp. 32 S. R. 17 V East West
Spud Date or Recompletion Date  Date Reached TD  Recompletion Date  Completion Date or Recompletion Date	County: LABETTE Docket No.: D30480
Kansas 67202, within 120 days of the spud date, recompletion, workover or confidential for a period of 12 months if recompletions are supported by the specific process.	n 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 quested in writing and submitted with the form (see rule 82-3-107 for confidenell report shall be attached with this form. ALL CEMENTING TICKETS MUST orm with all temporarily abandoned wells.
are complete and correct to the best of myknowledge.	the oil and gas industry have been fully complied with and the statements herein
Signature:	KCC Office Use ONLY
Title: OFFICE MANAGER Date: 4/30/2010	RECEIVED RECEIVED
Subscribed and sworn to before me this 29th day of	TA Letter of Confidentiality Received CORPORATION
20 10	MAY U 3 EOIL
Notary Public: Shirley a Staller	Geologist Report Received CONSERVATION DIVISION WICHITA, KS
Date Commission Expires: /- 20- 20/->	UIC Distribution
Date Continuesion Expires.	

perator Name: COI	LT ENERG	Y, INC			_ Lease	Name: F	RESSON		Well #: _ <del>9-3</del> _		
ec. 3 Twp. 3			✓ East	West	County	, MON	TGOMERY				
STRUCTIONS: Show tool open and clocol open and clocol open and flow rate inveyed. Attach finations	osed, flowing es if gas to s	and shut- surface tes	in pressur t, along w	es, whether sh	nut-in pres	sure read	hed static level,	hydrostatic pi	ressures, bottom h	nole tempe	erature, fluid
rill Stem Tests Taker			☐ Ye	s 📝 No	,	<b>√</b> Lo	og Formation	n (Top), Depth	and Datum	S	Sample
amples Sent to Geo		ey	☐ Ye	s 🗸 No		Nam DRIL	e LERS LOG E	NCLOSED	Тор	C	Datum
ores Taken lectric Log Run (Submit Copy)	Ü		✓ Ye ✓ Ye			5					
ist All E. Logs Run: GAMMA RAY/NI DUAL INDUCTIO HIGH RESOLUT	ON LOG		ED DEN	ISTY LOG							
					RECORD	✓ Ne	<del></del>				
Purpose of String		Hole lled	Size	t all strings set-or Casing (In O.D.)	We	ight . / Ft.	ermediate, producti Setting Depth	Type of Cement	# Sacks Used		and Percent
SURFACE	12 1/4	lied	8 5/8	(11 0.0.)	26		37.1	PORTLAN			
PRODUCTION	7 7/8		5 1/2		14		1060.15	THICK SE	T 135		
				ADDITIONAL	CEMENT	ING / SQL	JEEZE RECORD			<del>DE</del>	CEIVED
Purpose:  —— Perforate		epth 3ottom				s Used		Туре а	and Percent Additives	AS CORPO	DRATION COM
Protect Casing Plug Back TD										MAY	0 3 2010
Plug Off Zone											VATION DIVISION
Shots Per Foot	PI			D - Bridge Plug ach Interval Per		)			ment Squeeze Reco of Material Used)	rd	Depth
4	490-492	2, 515-5	20				200GAL 30% HCL 1200# 20/40 BRADY SAND 490-520				
4	740-743	3					200GAL 309	% HCL 6000	)# 20/40 BRAD	Y SAND	740-743
4	968-971						200GAL 30%	% HCL 1800	# 20/40 BRADY	'SAND	968-971
					<del></del>						
TUBING RECORD:	Size:		Set At:		Packer	At:	Liner Run:	Yes [	] No		
Date of First, Resume 04/15/2010	d Production,	SWD or Ent	nr.	Producing Met	hod:	Flowin	g 🗸 Pumpi	ng 🔲 G	as Lift 🔲 Otl	her <i>(Explain</i>	
Estimated Production Per 24 Hours		Oil I	Bbls.	Gas 63	Mcf	Wa	ter B	Bbls.	Gas-Oil Ratio		Gravity
DISPOSIT	TION OF GAS:	i on Lease		_	METHOD C		_	mmingled	PRODUCT	ION INTER	«VAL:
	Submit ACO-18.,			Other (Specify)				aaningieu			

## Well Refined Drilling Company, Inc. '4230 Douglas Road Thayer, Kansas 66776

Contractor License # 33072 -

620-839-5581/Office; 620-432-6170/Jeff; 620-839-5582/FAX

Rig #:	5		Lic # 51	50	NE RO	S3	T32	R17E		
API#:	15-125-	31885-0000			Rig # 5	Location	า:	SW,NW,NE,SE		
Operator:	Colt En	ergy Inc.			12. 15	County:		Montgomery		
Address:	P.O Box	x 388			Rig#5				•	
1.84	Iola, Ks	66749				Gas	Tests		1	
Well'#	9-3	Lease Name:	Presson		Depth	Oz.	Orfice	flow - MCF		
Location;	1790	FSL	Line							
1.23	1120	FWL	Line	. 3	See Page 3					
Spud Dat		11/11/2009	4	•	¥					
Date Con	pleted:	11/12/2009	TD:	1070						
Driller:	Josiah I	Kephart							ECEIVED	
Casing F	Record	Surface	Product	tion				KANSAS CON	PORATION COMMISSION	N
Hole Siz	zé	12 1/4"	7 7/8"					MA	0 3 2010	
Casing	Size	8 5/8"							0 3 2010	
Weight:									RVATION DIVISION	
Setting		37' 1"							VICHITA, KS	
Cement	Туре	Portland								
Sacks	em Spt	10								
Feet of	Casing.									
Feet of		5-053-Presson 9-	3-Colt E	nergy, Inc						
Feet of 09LK-1	11209-R	5-053-Presson 9-				7		* 186* * *******************************		j
Feet of 09LK-1	11209-R			Well L	og 📜 📜	Ton	Bottom			j
Feet of 09LK-1 Top	11209-R Bottom	Formation (	Top*	Well L Böttöm	og Formátion	Top:	Bottom 485	Formation		j
Feet of 09LK-1 Topic 0	1209-R Bottom	F.: Formation overburden	Top**	Well L Bottom 212	og Formátion shale	457		Formation 1st Oswego lime		J
Feet of 09LK-1 Topic 0	11209 R Bottom 1	Formation overburden sandy clay	Top** 209 212	Well L Bottom 212 219	og Formátion shale lime	457 465	485	Formation 1st Oswego lime break - oil odor		J
Feet of 09LK-1	Bottom 1 5 11	Formation overburden sandy clay sandy clay	Top** 209 212 219	Well L Bottom 212 219 261	og Formation shale lime shale	457 465 485	485 486	Formation 1st Oswego lime break - oil odor shale		Į
Feet of 09LK-1  Topic  1  5  11	Bottom 1 5 11 14	Formation overburden sandy clay sandy clay lime	Top 209 212 219 261	Well L Bottom 212 219 261 266	og Formation shale lime shale sand	457 465 485 486	485 486 488	Formation 1st Oswego lime break - oil odor shale Summit blk shale		J
Feet of 09LK-1 Topt: 0 1 5 11	Bottom 1 5 11 14 52	Farmation overburden sandy clay sandy clay lime shale	Top* 209 212 219 261 266	Well L Bottom 212 219 261 266 284	og Formation shale lime shale sand shale	457 465 485 486 488	485 486 488 491	Formation 1st Oswego lime break - oil odor shale Summit blk shale shale		ļ
Feet of 09LK-1  Topic  1  5  11	Bottom 1 5 11 14 52 64	Formation overburden sandy clay sandy clay lime shale lime	Top 209 212 219 261 266 284	VVell L Bottom 212 219 261 266 284 299	og Formation shale lime shale sand shale sand	457 465 485 486 488 491	485 486 488 491 509	Formation 1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime		J
Feet of 09LK-1  Topp 0 1 5 11 14 52 64	Bottom 1 5 11 14 52 64 111	Formation overburden sandy clay sandy clay lime shale lime shale	Top 209 212 219 261 266 284 299	Well L Bottom 212 219 261 266 284 299 308	og Formation shale lime shale sand shale sand shale sand shale	457 465 485 486 488 491 509	485 486 488 491 509 512	Formation 1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale		J
Feet of 09LK-1  Topi  1  5  11  14  52  64  111	Bottom 1 5 11 14 52 64 111 123	Formation overburden sandy clay sandy clay lime shale lime shale lime	Top** 209 212 219 261 266 284 299 308	Well L Bottom 212 219 261 266 284 299 308 320	og Formation shale lime shale sand shale sand shale sand shale sand	457 465 485 486 488 491 509 512	485 486 488 491 509 512 515	Formation 1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale		J
Feet of 09LK-1  Topp 0 1 5 11 14 52 64	Bottom 1 5 11 14 52 64 111 123 138	Formation overburden sandy clay sandy clay lime shale lime shale	Top** 209 212 219 261 266 284 299 308 320	Well L Bottom 212 219 261 266 284 299 308 320 370	og Formation shale lime shale sand shale	457 465 485 486 488 491 509 512 515	485 486 488 491 509 512 515 516	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale		•
Feet of 09LK11  Topt: 0 1 5 11 14 52 64 111 123	Bottom 1 5 11 14 52 64 111 123 138 140	Formation overburden sandy clay sandy clay lime shale lime shale lime shale	Top** 209 212 219 261 266 284 299 308	Well L Bottom 212 219 261 266 284 299 308 320 370 372	og Formation shale lime shale sand shale	457 465 485 486 488 491 509 512	485 486 488 491 509 512 515 516 517.5	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal		J
Feet of 09LK-1  Top1  1  5  11  14  52  64  111  123  138	Bottom 1 5 11 14 52 64 111 123 138 140 157	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blk shale	Top** 209 212 219 261 266 284 299 308 320 370	Well L Bottom 212 219 261 266 284 299 308 320 370 372	og Formation shale lime shale sand shale sand shale lime sand shale sand shale sand shale sand shale carb shale	457 465 485 486 488 491 509 512 515 516	485 486 488 491 509 512 515 516 517.5	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal Breezy Hills lime		J
Feet of 09 K-1 7 0 0 1 1 5 1 1 4 5 2 6 4 1 1 1 1 1 2 3 1 3 8 1 4 0	Bottom 1 5 11 14 52 64 111 123 138 140 157	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blk shale shale	Top** 209 212 219 261 266 284 299 308 320 370	Well L Bottom 212 219 261 266 284 299 308 320 370 372	og Formation shale lime shale sand shale sand shale sand shale sand shale	457 465 485 486 488 491 509 512 515 516	485 486 488 491 509 512 515 516 517.5 525 536	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal		1
Feet of 09 K-1 09 K-1 1 5 11 14 52 64 111 123 138 140 157	Bottom 1 5 11 14 52 64 111 123 138 140 157	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blik shale blk shale shale blk shale	Top** 209 212 219 261 266 284 299 308 320 370	Well L Bottom 212 219 261 266 284 299 308 320 370 372 373	og Formation shale lime shale sand shale sand shale sand shale sand shale sand shale lime carb shale lime carb shale non developed Mulberry	457 465 485 486 488 491 509 512 515 516 517.5 525 536	485 486 488 491 509 512 515 516 517.5 525 536 537	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal Breezy Hills lime shale coal		,
Feet of 09 K-1 09 K-1 0 0 1 5 1 1 4 5 2 6 4 1 1 1 1 2 3 1 3 8 1 4 0 1 5 7 1 5 9	Bottom 1 5 11 14 52 64 111 123 138 140 157 159 163 166	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blik shale blk shale shale blk shale	Top** 209 212 219 261 266 284 299 308 320 370 372	Well/L Bottom 212 219 261 266 284 299 308 320 370 372 373	og Formation shale lime shale sand shale sand shale sand shale sand shale sand shale sand shale lime carb shale non developed	457 465 485 486 488 491 509 512 515 516 517.5 525 536 537	485 486 488 491 509 512 516 517.5 525 536 537 596	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal Breezy Hills lime shale coal shale		,
Feet of 09 K-1 70pt 0 1 5 1 1 1 1 1 1 2 3 1 3 8 1 4 0 1 5 7 1 5 9 1 6 3	Bottom 1 5 11 14 52 64 111 123 138 140 157 159 163 166 189	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blk shale shale blk shale shale blk shale shale	Top** 209 212 219 261 266 284 299 308 320 370 372	Well/L Bottom 212 219 261 266 284 299 308 320 370 372 373	og Formation shale lime shale sand shale sand shale sand shale sand shale lime carb shale lime carb shale non developed Mulberry shale Pink lime	457 465 485 486 488 491 509 512 515 516 517.5 525 536	485 486 488 491 509 512 516 517.5 525 536 537 596	Formation  1st Oswego lime break - oil odor shale Summit blk shale shale 2nd Oswego lime shale Excello blk shale shale Mulky coal Breezy Hills lime shale coal		,
Feet of 09LK11  Top1  0  1  5  11  14  52  64  111  123  138  140  157  159  163  166	Bottom 1 5 11 14 52 64 111 123 138 140 157 159 163 166 189 191	Formation overburden sandy clay sandy clay lime shale lime shale lime shale blk shale shale blk shale shale lime shale	Top** 209 212 219 261 266 284 299 308 320 370 372 373 374	Well L Bottom 212 219 261 266 284 299 308 320 370 372 373 374 395 395.5	og Formation shale lime shale sand shale sand shale sand shale sand shale lime carb shale lime carb shale mon developed Mulberry shale	457 465 485 486 488 491 509 512 515 516 517.5 525 536 537 596	485 486 488 491 509 512 515 516 517.5 525 536 537 596 635	Formation  1st Oswego lime break - oil odor shale  Summit blk shale shale  2nd Oswego lime shale  Excello blk shale shale Mulky coal Breezy Hills lime shale coal shale sand		1

perator;	Colt Energ	y Inc.	Lease Na	me: ,	Presson	Well#	9-3	page 2
	Bottom				Formation	Тор	Botton	Formation
637		sandy clay						
657							†	***
674	1	shale					†	
683	693	sandy clay			· <u>·</u>			
693		shale						
706		bik shale						
707						<b>-</b>	$\Box$	<del> ,</del>
08.5		shale	1			<u> </u>	1	
710		sand					† <u>†</u>	
		odor					†···	
720		shale	1			-	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·
726		sand	1				<del> </del>	
741		Weir coal	1	<del>  </del>			<del>  </del>	
744			<del>†                                      </del>	<del>                                     </del>		1	<del>                                     </del>	
53.5		bik shale	<del>                                     </del>	†			+	
755		shale		1		1	++	
767		sandy shale	<del> </del>	<del>                                     </del>		<del>                                     </del>	+-+	
774		sand	<del>                                     </del>			1	<del>                                     </del>	<del></del>
791		sandy shale	1			<del></del>	<del>                                     </del>	····
793		sand	1			<del>                                     </del>	<del>                                     </del>	
, 00		odor	·	<del> </del>			<del>                                     </del>	
811	903	shale	<del> </del>		<del></del>	+	<del> </del>	
815		add water	<del> </del>			+	<del> </del>	
903		AW coal	<del> </del>		<del></del>	<del>                                     </del>	<del> </del>	
04.5		shale	<del> </del>		<del></del>	+		
912		BW coal	<del> </del>	<del>                                     </del>		+	<del> </del>	
913		shale	-	<del>                                     </del>	<u></u> .	<del> </del>	<del> </del>	
934		sand	+	<del>  </del>		+	+-+	
938		shale		<del>                                     </del>		+	<del>                                     </del>	
963		laminated sand	<del> </del>	<del>  </del>		1	<del>                                     </del>	
68.5		Riverton coal		<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	
970		shale	<del> </del>	<del>                                     </del>		1	<del>   </del>	
975			-	<del>                                     </del>		+		
995	1018		+	<del>  </del>		<del> </del>	<del>                                     </del>	
1018		brown lime	<del> </del>			+	<del>                                     </del>	
1070		Total Depth	<del>                                     </del>	<del>  </del>		+	<del>                                     </del>	
1010		Total Deptil	<del>                                     </del>	<del>  </del>		<del> </del>	<del>                                     </del>	
			<del> </del>			+	<del> </del>	
			+			+	<del>                                     </del>	
			+	<del>                                     </del>	·	+	<del> </del>	
						+	+-+	
			+	<b> </b>		+	<del>  -</del>	R' KANSAS COR
			<del> </del>			+	<del>                                     </del>	R
			<del>                                     </del>			+	<del>                                     </del>	VANSAS CO
$\dashv$						+	<del>  -</del>	KANSAG
-			<del>                                     </del>	<del>  </del>		1	<del>                                     </del>	MA MA
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Notes:

09LK-111209-R5-053-Presson 9-3-Colt Energy Inc.

CONSERVATION DIVISION WICHITA, KS





23775 TICKET NUMBER\_ LOCATION EUREN FOREMAN RICK Ledford

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

#### FIELD TICKET & TREATMENT REPORT **CEMENT**

DATE	CUSTOMER#	WE	L NAME & NUM	IBER	SECTION	TOWNSHIP	RANGE	COUNTY	
11-13-09	1898	Resson	9-3					MG	
CUSTOMER					· · · · · · · · · · · · · · · · · · ·				
	Colt Ener	av		<u></u> Gus	TRUCK #	DRIVER	TRUCK#	DRIVER	
MAILING ADDRE	ESS	<b>J</b> /		Jones	520	Cliff			
ρ.	O. Box 3	88			543	David			
CITY		STATE	ZIP CODE		ŀ				
I	ola	KS							
JOB TYPE lang	string	HOLE SIZE	72/8"	HOLE DEPT	H /020'	CASING SIZE & W	/EIGHT_ <u>\$'/2 "</u>		
CASING DEPTH	1060'	DRILL PIPE		_TUBING			0THER_ 3 'غ	<del>-</del>	
SLURRY WEIGH	IT /3.4#	SLURRY VOL	92 BW	WATER gal/s	GOTHER_3'SJ_ R gal/sk_8.0 CEMENT LEFT In CASING_0'				
DISPLACEMENT	25. 8 BLI	DISPLACEME	NT PSI 400	PSI_9/	PSI 900 RATE				
REMARKS: 5	safety me	eting- L	a up to	5%" Ca	Sing. Bled	x creuletic	n 4/3	<u> </u>	
Bb1 -	fresh clas	er. Puma	8 545	cel-flus	4 5 Bh	water snace	. 20 Bb	.)	
metas	ilicate pro	-flush	16 831	due was	ter. Mixed	135 5Ks	thickset.		
Cement	18° K	ofsea) all	1 C 13.4	# PO/CAL.	Lashart a	ours + lines	shut down	a	
cleas	se alva. D	isolace -	1 25.8 Bb	1 fresh	voter. Fine	1 purp pres	sure 400	•	
PSI	Buna al	12 to 901	1 157 1	nit 2 c	muntes ce	lease passur	+ fleet		
						to pit. Ja			
P.a.d	_								
			"Thank	120"			-		

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	7	PUMP CHARGE	870.00	870.00
5406		MILEAGE left tik on location	n/c	nje
1126A	135 SKS	thickset cenest	16.00	2160.00
WeA	1030*	RECEIVED  KANSAS CORPORATION COMMISS	.39 IDN	#21.20
111 <b>2</b> A	400 **	9e1-flosh MAY 0 3 2010	. 16	64.00
1102 1111A	80# /20 <sup>74</sup>	metasilicate pe-flush CONSERVATION DIVISION WIGHTA, KS	1.70	170.00
SYOTA	7.43	ton-mileage bulk tru	1.11	344.75
4406	/	51/2" top cusher plug	58.00	58.00
			SALES TAX	4144 25
vin 3737		a3a016	ESTIMATED TOTAL	430003

AUTHORIZTION WITHOUSE By Glenn

43000 TOTAL

DATE\_