## Kansas Corporation Commission Oil & Gas Conservation Division

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE



Operator: License # _5	150	•	API No. 15 - 125-31,798 - 00 - 00
Name: COLT ENERG	SY, INC		County: MONTGOMERY
Address: P O BOX 38			SW -NE - SW - NW Sec. 3 Twp. 32 S. R. 17 V East West
City/State/Zip: IOLA, K		Manager to American	1845 feet from S / (N) (circle one) Line of Section
Purchaser: ONE OK			875 feet from E / (W) (circle one) Line of Section
Operator Contact Person	DENNIS KERSHNER		Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>620</u> ) <u>365</u>			(circle one) NE SE NW SW
Contractor: Name: WEL		O., INC.	Lease Name: DONAHOE Well #: 5-3
License: 33072			Field Name: CHEROKEE BASIN COAL AREA
Wellsite Geologist. JIM	STEGEMAN		Producing Formation: PENNYSLAVIAN COALS
Designate Type of Comp			Elevation: Ground: 823 Kelly Bushing:
_✓_ New Well		Vorkover	Total Depth: 1080 Plug Back Total Depth: 1072.90
Oil S\	-		Amount of Surface Pipe Set and Cemented at 20.5 Feet
✓ Gas EN		•	Multiple Stage Cementing Collar Used?
Dry Ot		Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: O			If Alternate II completion, cement circulated from 1080
Operator:			feet depth to SURFACE w/ 140 sx cmt.
Well Name:			
		otal Depth:	Drilling Fluid Management Plan  (Data must be collected from the Reserve Pit)  (Data must be collected from the Reserve Pit)
Deepening			Chloride content 1000 ppm Fluid volume 50 bbls
Plug Back			Dewatering method used PUMPED PIT OUT - PUSHED IN
Commingled			Location of fluid disposal if hauled offsite:
Dual Completion	Docket No		
Other (SWD or E	Enhr.?) Docket No		Operator Name: COLT ENERGY, INC
	11-24-08	3-30-09	Lease Name: FOSTER 1-36 SWD License No.: 5150
Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date	Quarter_NE/4 Sec. 36 Twp. 31 S. R. 17 Fast West  County: LABETTE Docket No.: D-28,692
		·	Dooker Ho.

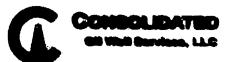
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate	the oil and gas industry have been fully complied with and the statements
nerein are complete and correct to the best of my knowledge.	

Signature: Signature:	
Title: OFFICE MANAGER 9-9-09	
Subscribed and sworn to before me this	
20 09.	
20 09 Shile Q Lltw 1-2050	
Notary Public:	
Data Commission Funition 1 1-20-20 12	

d gas industr	y have been fully com	plied with and the	e statements
	KCC Office U	se ONLY	1
N.	Letter of Confidentiality	Received	
,	If Denied, Yes Date	:	
<u> </u>	Wireline Log Received	RECI WANSAS CORPODI	EIVED ATION COMMISSION
	Geologist Report Recei		TIEN COMMISSION
	<b>UIC Distribution</b>	SEP 1	4 2009

Operator Name: COL	T ENERGY, INC	;		Lease	Name:_D	ONAHOE		Well #: 5-3		
ec. 3 Twp. 32			West	County	y: MONTO	GOMERY				
NSTRUCTIONS: She ested, time tool open emperature, fluid reco detric Wireline Logs	and closed, flowing overy, and flow rates	and shut- if gas to s	in pressures, v surface test, al	whether sl long with f	hut-in pre:	ssure reached	static level, hydros	tatic pressure	s, bottom	hole
rill Stem Tests Taker		Ye	s 📝 No		<b></b> ✓Lα	og Formal	ion (Top), Depth ar	d Datum	□ sa	ample
amples Sent to Geo		<b>✓</b> Ye	s 🗌 No		Name	9		Тор	Da	atum
ores Taken lectric Log Run (Submit Copy)		☐ Ye ✔ Ye	_		DRIL	LERS LOG	ATTACHED			
st All E. Logs Run:										
HIGH RESOLUTIO GAMMA RAY/NEU DUAL INDUCTION	TRON/CCL 🗸	DENSIT	Y/NEUTRON	ILOG						2012-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
AND THE PARTY OF T	A STATE OF THE STA	Repor	CASING t all strings set-c	RECORD	✓ Ne		ction, etc.			
Purpose of String	Size Hole Drilled	Size	e Casing (In O.D.)	We	ight . / Ft.	Setting Depth	Type of Cement	# Sacks Used		nd Percent ditives
SURFACE	12 1/4	8 5/8	•	26		20.5	PORTLAND	5		
PRODUCTION	7 7/8	5 1/2	. 24 1000	14		1072.90	THICK SET	140		
					·, · · · · · · · · · · · · · · · · · ·					
Purpose:	Depth	Time			ING / SQL	JEEZE RECOF		ercent Additives		
Perforate Protect Casing Plug Back TD Plug Off Zone	Top Bottom	Туре	of Cement	#Jack	3 0360		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	PERFORAT	ION RECOP	ID - Bridge Plu	gs Set/Type	e	Acid, F	racture, Shot, Cement	Squeeze Reco	rd	
Shots Per Foot		Footage of I	Each Interval Pe	rforated			'Amount and Kind of Ma % HCL 10000# 20		SAND	Depth 544-736
	902-904, 910-912,		003-008, 010-	-020, 734	-730	<u> </u>	% HCL 10000# 20	/40 BRADY_S	AND-D	902-965
		Wateria	esta unun esta an	Autoritation (Partition )				KANSAS CORPO	RATION CO	MMISSION
								SEP	<b>1 4</b> 20	09
TUBING RECORD	Size	Set At	and the second s	Packer	At	Liner Run	Yes No	CONSER	VATION I CHITA, K	ONISION (S
Date of First, Resumer	d Production, SWD or	Enhr.	Producing Me	thod	Flowin	ng 🔽 Pum	nping 🔲 Gas Lit	t Oth	er (Explain,	)
Estimated Production Per 24 Hours	Oil	Bbls.	Gas 1.24	Mcf	Wai	er	Bbls. 0	Sas-Oil Ratio		Gravity
Disposition of Gas	METHOD OF	COMPLETION	1			Production In	terval			
Uented ✓ Sold	Used on Lease		Open Hole		erf.	Dually Comp.	Commingled			





TICKET NUM	ABER	<b>206</b> 55
LOCATION_	Eur	de
FOREMAN	Town	Grichler

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

## FIELD TICKET & TREATMENT REPORT

620-431-9210	or 800-467-8676			CEMEN	T			
DATE	CUSTOMER#	WELL	NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
11-26-98	1828	Donahoe	Z-3	-				MG
CUSTOMER								
MAILING ADDRE	Energy In	с		-	TRUCK#	DRIVER	TRUCK#	DRIVER
_				Gus Dong	520	Cliff	ļ ————	The second second second
CITY	30× 388	STATE	ZIP CODE	- VO-05	479	John		
			2,, 0002		· · · · · · · · · · · · · · · · · · ·			
Tola	engelieing (	Ks .	7 36'		(Q 3n'		Elouiz GM:	44.
	-	DRILL PIPE				CASING SIZE & V	•	
				_TUBING	- P.	CEMENT LEFT in	OTHER 2'S	<b>4</b>
				•	•	RATE		
						rockton w		
						iliate Ac-		
						Kol-Sal		
Wad	out themp	lines. k	elegie	Phy. D	itblace w	1 26.1861	mater. Fi	<b>an</b> /
Amoing	Aressure	200 bet	Burno	Plug +	0 1200 P.CI	Prossure	Diopoed +	o yankat
_Shu+ Ca	sing in e	400 PIT.	w/ Go	od Cema	ent to s	suface.	<b>,</b> <del></del>	
		<del></del>						Comment Commen
						Job Co	mplate.	A
						· · · · · · · · · · · · · · · · · · ·	·	
ACCOUNT CODE	QUANITY (	or UNITS	Di	ESCRIPTION of	SERVICES or PF	RODUCT	UNIT PRICE	TOTAL
1048		•	PUMP CHAR	2E			92500	<b>13</b> .00
	40		MILEAGE	JC		<del></del>		
2404	10		MILEAGE				3.65	146.00
4424 4		4.		<u> </u>				2
1126A	1405			Set Cen	ant		17.40	2110.00
1110A	1120		Kol-Se	1 8 % SK	<del></del>		.42	470.40
***			4					
IIIRA	400		Gel-Flu	rt			.17	66.00
1102	80*		Caclz				.75	14,00
IIIIA	100'	₹	metasi	licate A	he-Flexel		1.80	180.00
SYOTA	7.7	Ton	Ton m	itence B	ALV To ab		1.20	3 (a) (a) (b)
~ · · //		4 Y 3	(97) ///	- A-GE D	WIF INCE		/-25	349.60
4406	1		54"	E. 411	O	RECEIVED USAS CORPORATION CO	MINISION	
7700			02	Top Augh	er Muse	ISAS CORPORATION	61.00	61.00
				<del></del>	100		h9	

AUTHORIZTION witnessed by Glenn

TITLE CO-PAP

Thank Ka!

DATE\_\_\_\_\_

SALES TAX

CONSERVATION

## 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 RIO	S3	T32S	R17E
API#:	15-125-31798-0000				Pin # 5	Location	):	SW,NE,SW,NW
Operator:	Colt En	ergy Inc.			County:			Montgomery
Address:	P.O Bo	x 388	· · · · · · · · · · · · · · · · · · ·		Rig # 5 Location: SW,NE,SW,NW County: Montgomery			
	Iola, K	s 66749	Donne	hoe		Gas 7	Tests	
Well#:	5-3	Lease Name:	Donahu		Depth	Oz.	Orfice	flow - MCF
Location:	1845		Line		see page 3			
10.00	875	FWL	Line					
Spud Date	<b>)</b> :	11/21/2008						
Date Com			TD:	1080				
	Josiah k	(ephart						
Casing F	Record	Surface	Product	ion				
Hole Siz		12 1/4"	7 7/8"					
Casing	Size	8 5/8"						
Weight		26 #						
Setting	Depth	20' 5"						
Cement		Portland						
Sacks		5						
Feet of	Casing							
08LK-1	12408-R	5-018-Donahue 5	-3-Colt E	nergy In	C.			
		5-018-Donahue 5	-3-Colt E					
	San		-3-Colt E	nergy Ir Well L Bottom	og	Тор		Formation
200	Bottom			Well L	og Formation		Bottom	Formation Summit blk shale
Тор	Bottom 1	Formation	Тор	Well L Bottom 273 276	og Formation lime shale	Тор	Bottom 518 526	Summit blk shale lime
Top 0	Bottom 1	Formation overburden	Top 267	Well L Bottom 273	og Formation lime shale	Top 516 518 526	Bottom 518 526 528	Summit blk shale lime shale
Top 0 1	Bottom 1 9 13	Formation overburden clay	Top 267 273	Well L Bottom 273 276 278	og Formation lime shale	Top 516 518	518 526 528 537	Summit blk shale lime shale lime
Top 0 1 9 13 17	Bottom 1 9 13 17 23	Formation overburden clay lime shale lime	7op 267 273 276 278 308	Well L Bottom 273 276 278 308 320	Formation lime shale lime shale shale sand	Top 516 518 526 528 537	518 526 528 537 540	Summit blk shale lime shale lime lime shale
Top 0 1 9 13 17 23	Bottom 1 9 13 17 23	Formation overburden clay lime shale	7op 267 273 276 278 308 320	Well L Bottom 273 276 278 308 320 324	Formation lime shale lime shale sand shale	516 518 526 528 537 540	518 526 528 537 540 542	Summit blk shale lime shale lime lime shale shale
Top 0 1 9 13 17 23 56	Bottom 1 9 13 17 23 56	Formation overburden clay lime shale lime	70p 267 273 276 278 308 320 324	Well L Bottom 273 276 278 308 320 324 333	Formation lime shale lime shale sand shale	516 518 526 528 537 540 542	518 526 528 537 540 542 547	Summit blk shale lime shale lime lime shale shale shale Mulky blk shale
Top 0 1 9 13 17 23 56 84	Bottom 1 9 13 17 23 56 84	Formation overburden clay lime shale lime shale	7op 267 273 276 278 308 320	Well L Bottom 273 276 278 308 320 324 333 341	Formation lime shale lime shale sand shale sand shale sand	516 518 526 528 537 540 542 547	518 526 528 537 540 542 547 548	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal
Top 0 1 9 13 17 23 56	Bottom 1 9 13 17 23 56 84 121	Formation overburden clay lime shale lime shale	Top 267 273 276 278 308 320 324 333 341	Well L Bottom 273 276 278 308 320 324 333 341 370	Formation lime shale lime shale sand shale sand shale sand sand sand	516 518 526 528 537 540 542 547 548	518 526 528 537 540 542 547 548 550	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale
Top 0 1 9 13 17 23 56 84	Bottom 1 9 13 17 23 56 84 121 137	Formation overburden clay lime shale lime shale lime shale	Top 267 273 276 278 308 320 324 333	Well L Bottom 273 276 278 308 320 324 333 341 370	Formation lime shale lime shale sand shale sand shale sand	516 518 526 528 537 540 542 547	518 526 528 537 540 542 547 548 550	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime
Top 0 11 9 13 17 23 56 84 121 137 192	Bottom 1 9 13 17 23 56 84 121 137 192 198	Formation overburden clay lime shale lime shale lime shale lime shale lime shale	7op 267 273 276 278 308 320 324 333 341 370 402	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423	Formation lime shale lime shale sand shale sand shale sand sandy shale sand shale lime	516 518 526 528 537 540 542 547 548 550 553	518 526 528 537 540 542 547 548 550 553	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale
Top 0 1 9 13 17 23 56 84 121 137	Bottom 1 9 13 17 23 56 84 121 137 192 198	Formation overburden clay lime shale lime shale lime shale lime shale shale	Top 267 273 276 278 308 320 324 333 341 370	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423	Formation lime shale lime shale sand shale sand shale sand sandy shale sand shale	516 518 526 528 537 540 542 547 548 550	518 526 528 537 540 542 547 548 550 553	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime
Top 0 11 9 13 17 23 56 84 121 137 192	Bottom 1 9 13 17 23 56 84 121 137 192 198 214	Formation overburden clay lime shale lime shale lime shale lime shale lime shale	7op 267 273 276 278 308 320 324 333 341 370 402	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423 426	Formation lime shale lime shale sand shale sand shale sand sandy shale sand shale lime	516 518 526 528 537 540 542 547 548 550 553	518 526 528 537 540 542 547 548 550 553 573	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale
Top  0 11 9 13 17 23 56 84 121 137 192 198	Bottom 1 9 13 17 23 56 84 121 137 192 198 214 215	Formation overburden clay lime shale lime shale lime shale lime shale lime shale	Top 267 273 276 278 308 320 324 333 341 370 402 423	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423 426 428	Formation lime shale lime shale sand shale sand shale sand sandy shale sand shale sand	518 518 526 528 537 540 542 547 548 550 553 573	518 526 528 537 540 542 547 548 550 553 573 574 578	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale Bevier coal
Top 0 1 9 13 17 23 56 84 121 137 192 198 214	Bottom 1 9 13 17 23 56 84 121 137 192 198 214 215 216	Formation overburden clay lime shale	Top 267 273 276 278 308 320 324 333 341 370 402 423 426	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423 426 428 473 486	Formation lime shale lime shale sand shale sand shale sand shale lime shale lime shale	516 518 526 528 537 540 542 547 548 550 553 573	518 526 528 537 540 542 547 548 550 553 573 574 578 582 594	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale lime shale shale Bevier coal shale sandy shale shale
Top 0 11 9 13 17 23 56 84 121 137 192 198 214 215	Bottom 1 9 13 17 23 56 84 121 137 192 198 214 215 216 235	Formation overburden clay lime shale	Top 267 273 276 278 308 320 324 333 341 370 402 423 426 428	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423 426 428 473 486	Formation lime shale lime shale sand shale sand shale sand shale lime shale lime shale	516 518 526 528 537 540 542 547 548 550 553 573 574 578	518 526 528 537 540 542 547 548 550 553 573 574 578 582 594	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale Bevier coal shale sandy shale
Top 0 11 9 13 17 23 56 84 121 137 192 198 214 215 216	Bottom 1 9 13 17 23 56 84 121 137 192 198 214 215 216 235 250 263	Formation overburden clay lime shale lime	Top 267 273 276 278 308 320 324 333 341 370 402 423 426 428 473	Well L Bottom 273 276 278 308 320 324 333 341 370 402 423 426 428 473 486 490 514	Formation lime shale lime shale sand shale sand shale sand shale lime shale lime shale	516 518 526 528 537 540 542 547 548 550 553 573 574 578	518 526 528 537 540 542 547 548 550 553 573 574 578 582 594 595	Summit blk shale lime shale lime lime shale shale Mulky blk shale coal shale lime shale lime shale shale Bevier coal shale sandy shale shale

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SEP 1 4 2009

Operator:			Lease Na	me:	Donahue	Well#	5-3	page 2
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Botton	Formation
615	627	shale						
627		sandy shale						
645		shale				<u> </u>		
702		sandy shale						
715	726	sand		_				
		oil odor						
726		sand ·			· · · · · · · · · · · · · · · · · · ·		<u> </u>	
742		shale						
772		sand					<u> </u>	
777	788	sand					1	
		oil odor					1	
788	806	shale				<u> </u>		
806		sand						
818		shale	<u></u>		<del></del>			
912		AW coal					ļ	
913		shale				<u> </u>		
932	935	sand						
935	937	sandy shale						
937		shale						
966	967	Riverton coal						
967	973	shale						
973	992	Mississippi chat						
973		oil odor						
992	1068	Mississippi lime						
1068	1080	chert						
1080		Total Depth						
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Notes:					-			KANSAS CORPORATION (

Notes:

KANSAS CORPORATION COMMISSION

SEP 1 4 2009

Operator:Colt Energy Inc.	Lease Na		Donahue	Well#
Riverton coal	Gas	Tests		
Depth	Oz.	Orfice	flow - MCF	
230		No Flow		]
330		No Flow		_
355		No Flow		_
380		No Flow		1
430	5	3/8"	7.98	
530	3	3/8"	6.18	_
555		Check S		4
580	4	3/8"	7.14	4
605		Check S		_
705		Check S		4
730	5	1/2"	14.1	4
780		Check S		_
905	9	1/2"	18.8	4
930		Check S		4
970	5	3/4"	31.6	4
980		Check S		
1055		Check S		-
1080	Gas	Check S	ame	4
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RECEIVED KANSAS CORPORATION COMMISSION

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SEP 1 4 2009

CONSERVATION DIVISION WICHITA, KS



P.O. Box 388 • 1112 Rhode Island Rd. • Iola, Ks. 66749-0338 Phone (620) 365-3111 • Fax (620) 365-3170

September 8, 2009

ATTN: Sammy Flaharty **KCC** Conservation Office 130 S Market, Room 2078 Wichita, Kansas 67202-1286

Dear Sammy

Enclosed pleased find copies of Well Completion Form ACO-1 and necessary logs & forms for the following wells located in Montgomery County:

Crain B2

West A3

Hare B12

Donahoe 5-3

Hucke 15-34

The Crain, West & Hare wells are on pump however they do not have tank batteries. The oil and water all run into one tank and we have no way of knowing what the daily split of water and oil is; therefore I have left the estimated production per 24 hours blank on these three wells. Also included is a CDP4 & CDP5 on the Donahoe 5-3.

If you have any questions, contact Shirley Stotler at 620-365-3111.

Sincerely,

COLT ENERGY, INC

Shirley Stotler

Production Clerk

Ss

Encl.

RECEIVED KANSAS CORPORATION COMMISSION

SEP 1 4 2009

**CONSERVATION DIVISION** WICHITA, KS