KOLAR Document ID: 1354018

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING APPLICATION

Form CP-1
March 2010
This Form must be Typed
Form must be Signed
All blanks must be Filled

Form KSONA-1, Certification of Compliance with the Kansas Surface Owner Notification Act, MUST be submitted with this form.

OPERATOR: License #:		API No.	15		
Name:		If pre 19	67, supply original c	ompletion date:	
Address 1:		Spot Des	scription:		
Address 2:		_	Sec	_ Twp S. R	East West
City: State:		_	Feet from	om North /	South Line of Section
Contact Person:			Feet from	om East /	West Line of Section
Phone: ()		Footage	s Calculated from Ne	earest Outside Section	n Corner:
T Hone. ()		Country		SE SW	
		· ·			:
Check One: Oil Well Gas Well OG	D&A Cat	thodic Wate	er Supply Well	Other:	
SWD Permit #:	ENHR Permit #:		Gas Stora	age Permit #:	
Conductor Casing Size:	_ Set at:		Cemented with:		Sacks
Surface Casing Size:	_ Set at:		Cemented with:		Sacks
Production Casing Size:	_ Set at:		Cemented with:		Sacks
List (ALL) Perforations and Bridge Plug Sets:					
Condition of Well: Good Poor Junk in Hole Proposed Method of Plugging (attach a separate page if additional additional actions are proposed Method of Plugging (attach a separate page if additional additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed Method of Plugging (attach a separate page if additional actions are proposed actions ar	Casing Leak at:ional space is needed):	(Interval)	_	(Stone Corral Formatio	n)
Is Well Log attached to this application?	Is ACO-1 filed?	Yes No			
If ACO-1 not filed, explain why:					
Plugging of this Well will be done in accordance with K.	S.A. 55-101 <u>et. seq</u> . and the	Rules and Regul	lations of the State	Corporation Commis	ssion
Company Representative authorized to supervise plugging of	operations:				
Address:	(City:	State: _	Zip:	+
Phone: ()					
Plugging Contractor License #:		Name:			
Address 1:	A	Address 2:			
City:			State:	Zip:	+
Phone: ()					
Proposed Date of Plugging (if known):					

Payment of the Plugging Fee (K.A.R. 82-3-118) will be guaranteed by Operator or Agent

Submitted Electronically

KOLAR Document ID: 1354018

Kansas Corporation Commission Oil & Gas Conservation Division

Form KSONA-1
January 2014
Form Must Be Typed
Form must be Signed
All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application).

Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1 (Ca	athodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License #	Well Location:
Name:	SecTwpS. R
Address 1:	County:
Address 2:	Lease Name: Well #:
City: State: Zip:+	If filing a Form T-1 for multiple wells on a lease, enter the legal description of
Contact Person:	the lease below:
Phone: () Fax: ()	
Email Address:	
Surface Owner Information:	
Name:	When filing a Form T-1 involving multiple surface owners, attach an additional
Address 1:	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the
Address 2:	county, and in the real estate property tax records of the county treasurer.
City:	
If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathod the KCC with a plat showing the predicted locations of lease roads, tank are preliminary non-binding estimates. The locations may be entered on Select one of the following:	batteries, pipelines, and electrical lines. The locations shown on the plat
owner(s) of the land upon which the subject well is or will be loc	ct (House Bill 2032), I have provided the following to the surface cated: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form eing filed is a Form C-1 or Form CB-1, the plat(s) required by this and email address.
KCC will be required to send this information to the surface own	cknowledge that, because I have not provided this information, the ner(s). To mitigate the additional cost of the KCC performing this of the surface owner by filling out the top section of this form and CC, which is enclosed with this form.
If choosing the second option, submit payment of the \$30.00 handling form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1	fee with this form. If the fee is not received with this form, the KSONA-1 will be returned.
Submitted Electronically	

Form	CP1 - Well Plugging Application
Operator	Colt Energy Inc
Well Name	REED LIVING TRUST 10-2
Doc ID	1354018

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
0	1	NONE	

Well Refined Drilling Company, Inc. 4230 Douglas Road Thayer, Kansas 66776 Contractor License # 33072 - FEIN # 48-1248553

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



Rig#:	5		Lic # 51	50	NERM	S2	T33S	R17E
API#:	15-099-	24615-0000			Rie # 5	Location	i.	SW,NE,NW,SI
Operator:	Colt Ene	ergy Inc.			ENVERIO ERIGAS ELLOIG	County:		Labette
Address:	P.O Box	388			TIDE			
	Iola, Ks					Gas 7		
Wall #:	10-2	Lease Name:	Reed Living T	'n ret	Depth	The second secon	Orfice	flow - MCF
Location:	2040		Line		2.55(1)			
COCOLON	1700		Line	Date	See Page 3			
Spud Date:		8/9/2010						
Date Comp		8/10/2010		1030				
Driller.								
Casing Re		Surface	Product	ion				
Hole Size		12 1/4"	7 7/8"					
Casing S	Company of the last of the las	8 5/8"						7
Weight	of sale							
Setting D	epth	20' 6"						
Cement	Гуре	Portland						
Sacks		4						
		-024-Reed Living	Trust 10	-2-CEI	BEST D			
			Trust 10	-2-CEI Well L	og		- 70 PW	
		-024-Reed Living		CONTRACTOR OF STREET		Тор		Formation
10LH-08	010-R5	-024-Reed Living		Well L Bottom		522	523	shale
Top	Bottom 2	-024-Reed Living Formation	Тор	Well L Bottom 218	Formation	522 523	523 533	shale lime
Top	Bottom 2 3	Formation overburden	Top 195	Well L Bottom 218	Formation shale bik shale	522 523 533	523 533 550	shale lime shale
Top 0	Bottom 2 3 6	Formation overburden sandstone	Top 195 218	Well L Bottom 218 220 232 281	Formation shale blk shale lime shale	522 523 533 550	523 533 550 551	shale lime shale fronpost coal
Top 0 2 3	Bottom 2 3 6 13	Formation overburden sandstone shale	Top 195 218 220	Well L Bottom 218 220 232	Formation shale blk shale lime shale	522 523 533 550 551	523 533 550 551 552	shale lime shale Ironpost coal shale
Top 0 2 3 6	Bottom 2 3 6 13	Formation overburden sandstone shale time	Top 195 218 220 232	Well L Bottom 218 220 232 281 282 354	Formation shale blk shale lime shale lime shale	522 523 533 550 551 552	523 533 550 551 552 554	shale lime shale ironpost coal shale ironpost coal
Top 0 2 3 6 13	Bottom 2 3 6 13 111	Formation overburden sandstone shale lime shale	195 218 220 232 281 282 354	Well L Bottom 218 220 232 281 282 354 377	Formation shale blk shale lime shale lime shale pink lime	522 523 533 550 551 552 554	523 533 550 551 552 554 560	shale lime shale ironpost coal shale ironpost coal shale
Top 0 2 3 6 13	Bottom 2 3 6 13 111 113 114 114.5	Formation overburden sandstone shale time shale blk shale shale	195 218 220 232 281 282	Well L Bottom 218 220 232 281 282 354 377	Formation shale blk shale lime shale lime shale	522 523 533 550 551 552 564	523 533 550 551 552 554 560	shale lime shale ironpost coal shale ironpost coal shale sand
Top 0 2 3 6 13 111	Bottom 2 3 6 13 111 113 114 114.5 125	Formation overburden sandstone shale time shale blk shale shale lime shale	195 218 220 232 281 282 354	Well L Bottom 218 220 232 281 282 354 377 380	Formation shale blk shale lime shale lime shale pink lime	522 523 533 550 551 552 554 560	523 533 550 551 552 554 560 565	shale lime shale fronpost coal shale tronpost coal shale sand Bevier coal
Top 0 2 3 6 13 111 113 114 114.5	Bottom 2 3 6 13 111 113 114 114.5 125	Formation overburden sandstone shale time shale blk shale shale lime shale coal	195 218 220 232 281 282 354 377 380 381	Well L Bottom 218 220 232 281 282 354 377 380 381 451	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale	522 523 533 550 551 552 554 560 565	523 533 550 551 552 554 560 565 566	shale lime shale fronpost coal shale tronpost coal shale sand Bevier coal shale
Top 0 2 3 6 13 111 113 114 114.5 125	Bottom 2 3 6 13 111 113 114 114.5 125 125.5	Formation overburden sandstone shale time shale blk shale shale lime shale coal	195 218 220 232 281 282 354 377 380 381 451	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime	522 523 533 550 551 552 554 560 565 566	523 533 550 551 552 554 560 565 566 578	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime
Top 0 2 3 6 13 111 113 114 114.5 125 125.5	Bottom 2 3 6 13 111 113 114 114.5 125 125.5 172 174.5	Formation overburden sandstone shale lime shale blk shale shale lime shale lime shale lime shale blk shale	195 218 220 232 281 282 354 377 380 381 451	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale	522 523 533 550 551 552 564 560 565 566 578	523 533 550 551 552 554 560 565 566 578 579	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime shale
Top 0 2 3 6 13 111 113 114 114.5 125	Bottom 2 3 6 13 111 113 114 114.5 125 125.5	Formation overburden sandstone shale lime shale blk shale shale lime shale lime shale lime shale blk shale	195 218 220 232 281 282 354 377 380 381 451	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487 488 492 5	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale Summit blk shale	522 523 533 550 551 552 564 560 565 566 578 579	523 533 550 551 552 554 560 565 578 579 580	shale lime shale Ironpost coal shale Ironpost coal shale sand Bevier coal shale Ardmore lime shale blk shale
Top 0 2 3 6 13 111 113 114 114.5 125 125.5	Bottom 2 3 6 13 111 113 114 114.5 125 125.5 172 174.5	Formation overburden sandstone shale lime shale blk shale shale lime shale lime shale lime shale blk shale	195 218 220 232 281 282 354 377 380 381 451 487 488	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487 488 492 5	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale shale shale shale shale	522 523 533 550 551 552 554 560 565 578 579 580	523 533 550 551 552 554 560 565 578 579 580 582	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime shale blk shale Crowburg coal
Top 0 2 3 6 13 111 113 114 114.5 125 125.5 172 174.5 182	Bottom 2 3 6 13 111 113 114 114.5 125 125.5 172 174.5 175.5 182 184	Formation overburden sandstone shale time shale blk shale shale shale coal shale blk shale coal shale blk shale	195 218 220 232 281 282 354 377 380 381 451 487 498 492.5	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487 488 492 5 493 516	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale Summit blk shale shale	522 523 533 550 551 552 554 560 565 578 579 580 582	523 533 550 551 552 554 560 565 578 579 580 582 583	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime shale blk shale Crowburg coal shale
Top 0 2 3 6 13 111 113 114.5 125 125.5 172 174.5 175.5 182 184	Bottom 2 3 6 13 111 113 114 114.5 125.5 172.5 174.5 175.5 182 184 185	Formation overburden sandstone shale time shale blk shale shale shale coal shale blk shale coal shale blk shale blk shale	195 218 220 232 281 282 354 377 380 381 451 487 492.5 493 516	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487 488 492 5 493 516 517	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale shale lime shale shale shale shale shale shale shale shale	522 523 533 550 551 552 554 560 565 578 579 580 582 583	523 533 550 551 552 554 560 565 579 580 582 583 597	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime shale blk shale Crowburg coal shale Flemming coal
Top 0 2 3 6 13 111 113 114 114.5 125 125.5 172 174.5 175.5 182	Bottom 2 3 6 13 111 113 114 114.5 125.5 172.5 174.5 175.5 182 184 185	Formation overburden sandstone shale time shale blk shale shale shale coal shale blk shale coal shale blk shale	195 218 220 232 281 282 354 377 380 381 451 487 498 492.5	Well L Bottom 218 220 232 281 282 354 377 380 381 451 487 488 492 5 493 516 517 521	Formation shale blk shale lime shale lime shale Pink lime blk shale coal shale lime shale Summit blk shale shale	522 523 533 550 551 552 554 560 565 578 579 580 582	523 533 550 551 552 554 560 565 579 580 582 583 597 598	shale lime shale lronpost coal shale lronpost coal shale sand Bevier coal shale Ardmore lime shale blk shale Crowburg coal shale

Operator:Co					Reed Living Trust	Well #	10-2	page
-TOP	Bottom	Formation	Top	Bottom	Formation	Top	Botton	Formation
622	635	shale						
635	636	coal						
636	673	shale						
673	675	bik shale						
675	676	Tebo coal						
676	733	shale						
733	749	sandstone						
745		oil odor						
749	752	shale						
752	753	Lower Weir coal						
753	786	shale						
786	787	coal						
787	877	shale						
877	878.5	AW Coal						
878.5	887	shale						
887	888	BW coal						
888	940	shale						
940	942	Riverton coaf						
942	949	shale						
949	962	chat						
962	1030	lime						
1030		Total Depth						
				1				

Notes:			
1			

10LH-081010-R5-024-Reed	Living Trust 10)-2-CE
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	Lease Na		Read Living Trust
1 2 (0.55) VS	THE RESERVE AND ADDRESS OF THE PARTY OF THE	Tests	Barra MOS
Depth	Oz.	Orfice	flow - MCF
130	5	3/8"	7.98
180	3	3/8"	6.18
230	4	1/2"	12.5
380	9	1/2"	18.8
405	11	1/2"	20.9
505	9	1/2"	18.8
530	22	1/2"	28
555	20	3/4"	63.5
580	8	1"	73.1
605	6	1"	63.3
630	8	1"	73.1
705	5	1"	57.7
730		Check S	
755	7	1"	68.3
780		Check S	
805		Check S	
880	Gas	Check S	ame
905	Gas	Check S	ame
955	11	1"	85.9
980	22	1"	121
1030	8	1"	73.1
	+	+	
		1	
	+	-	
		-	
		-	
	_	-	
	+	-	
		-	
	_	-	
		-	

10-2

page 3

10LH-081010-R5-024-Reed Living Trust 10-2-CEI

Operator:Colt Energy

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Laura Kelly, Governor

Susan K. Duffy, Chair Shari Feist Albrecht, Commissioner Dwight D. Keen, Commissioner

June 22, 2020

REX R. ASHLOCK Colt Energy Inc PO BOX 388 IOLA, KS 66749-0388

Re: Plugging Application API 15-099-24615-00-00 REED LIVING TRUST 10-2 SE/4 Sec.02-33S-17E Labette County, Kansas

Dear REX R. ASHLOCK:

The Conservation Division has received your Well Plugging Application (CP-1).

Under K.A.R. 82-3-113(b)(2), you must notify DISTRICT 3 of your proposed plugging plan at least 5 days before plugging the well. DISTRICT 3's phone number is (620) 902-6450. Failure to notify DISTRICT 3, or failure to file a Well Plugging Record (CP-4) after the well is plugged will result in a penalty recommendation.

Under K.A.R. 82-3-600, you must file an Application for Surface Pit (CDP-1) if you wish to use a workover pit while plugging the well. Failure to timely file a CDP-1, failure to timely remove fluids, or failure to timely file Closure of Surface Pit (CDP-4) or Waste Transfer (CDP-5) forms will result in a penalty recommendation.

This receipt does NOT constitute authorization to plug this well if you do not otherwise have the legal right to do so.

This receipt is VOID after December 19, 2020. If the well is not plugged by then, you will have to submit a new CP-1 if you wish to plug the well.

The December 19, 2020 deadline does NOT override any compliance deadline given to you by Legal, District, or other Commission Staff. Failure to comply with any given deadline will still result in the Commission assessing penalties, or taking other legal action.

Sincerely, Production Department Supervisor

cc: DISTRICT 3