

Kansas Corporation Commission Oil & Gas Conservation Division

1353980

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

WELL PLUGGING APPLICATION

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 1967	, supply original comp	oletion date:	
Address 1:		Spot Descr	ription:		
Address 2:			Sec T	vр S. R	East West
City: State:			Feet from	North /	South Line of Section
Contact Person:			Feet from	East /	West Line of Section
Phone: ()		Footages C	Calculated from Neare		n Corner:
Pnone: ()		_ [NE NW	SE SW	
		Lease Narr	ne:	vveii #:	
Check One: Oil Well Gas Well OC	G D&A Ca	athodic Water S	Supply Well	Other:	
SWD Permit #:	_ ENHR Permit #: _			Permit #:	
Conductor Casing Size:	Set at:	c	emented with:		Sacks
Surface Casing Size:			emented with:		
Production Casing Size:	Set at:	C	emented 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 add		(Interval)	(Stone Corral Formation	n)
Is Well Log attached to this application? Yes N If ACO-1 not filed, explain why:	lo Is ACO-1 filed?	Yes No			
Plugging of this Well will be done in accordance with P	•				ssion
Address:		City:	State:	Zip:	+
Phone: ()					
Plugging Contractor License #:		Name:			
Address 1:		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



1353980

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 🗌 East 🗌 West
Address 1:	County:
Address 2:	Lease Name: Well #:
City:	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:	
owner(s) of the land upon which the subject well is or will be loc CP-1 that I am filing in connection with this form; 2) if the form be	batteries, pipelines, and electrical lines. The locations shown on the plat the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted. et (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
form; and 3) my operator name, address, phone number, fax, an	d email address.
KCC will be required to send this information to the surface owr	knowledge 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	
Submitted Electronically	

Form	CP1 - Well Plugging Application			
Operator	Colt Energy Inc			
Well Name	KANSAS STATE UNIVERSITY 15-8			
Doc ID	1353980			

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
425		PENNSYLVANIAN COALS	

Well Refined Drilling Company, Inc. 4230 Douglas Road - Thayer, KS 66776 Contractor License # 33072 - FEIN # 48-1248553 620-839-5581/Office; 620-432-6170/Jeff Pocket; 620-839-5582/FAX

Rig.#:	1		5150		YNE RY	S 8		R18E
API#:	15-099-2	24320-0000			Rio#1	Location:		IE.NW,SW,SE
Operator:		Colt Energy Inc		1	ENERIO Rig#15	County:	l	abette
Address:		PO Box 388			VIDIO			
		Iola, Ks 66749				Gas 1	Gas Tests	
Well #:	15-8	Lease Name:	Kansas State	University	Depth		Orfice	flow - MCF
ocation	1300	FSL	Line		380		No Flow	
	2100	FEL	Line		405		No Flow	
Spud Date	: 120	8/14/2008			430	4	1/8"	1.06
Date Com	pleted;	8/18/2008	955		480		Check Sa	ame
Driller:		Jeff Kephart			805		No Flow	
Casing R	ecord	Surface	Product		870	10	1/8"	1.67
Hole Siz	e	12 1/4"		7 7/8"	885	Gas	Check S	ame
Casing	Size	8 5/8"						
Weight		26#						
Setting		20' 4"						
Cement		Portland						
Sacks	Visite III	Service Company						
Feet of	Casing							
Rig Tim	е	Work Performed						
08LH-081	200 04 04		197425	9 Call End	SIGNOS			
	QU0-K1-U-	I1-Kansas State Univ	ersity - 15-	O- CON LINE	ergy			
	000-R1-04	11-Kansas State Univ	ersity - 15- Well Log	6- CON EIR	ergy			
Тор	Bottom	11-Kansas State Univ Formation		Bottom	Formation	Тор	Bottom	Formation
Тор	Bottom		Well Log	Bottom		Top 464		Formation Ironpost coal
	Bottom 3	Formation	Well Log Top	Bottom 129	Formation		465	
0	Bottom 3	Formation overburden	Well Log Top 128	Bottom 129 253	Formation lime	464	465 473 475	Ironpost coal shale sand
0	Bottom 3	Formation overburden shale	Well Log Top 128 129	Bottom 129 253 276	Formation lime shale	464 465	465 473 475	Ironpost coal
3	Bottom 3 8	Formation overburden shale water	Well Log Top 128 129 253	Bottom 129 253 276 355	Formation lime shale lime	464 465 473	465 473 475 476	Ironpost coal shale sand
3	Bottom 3 8 9 31	Formation overburden shale water lime	Top 128 129 253 276	Bottom 129 253 276 355 391	Formation lime shale lime shale	464 465 473 475	465 473 3 475 5 476 6 504	Ironpost coal shale sand coal
0 3 8 9	Bottom 3 8 9 31 33	Formation overburden shale water lime shale	Top 128 129 253 276 355	Bottom 129 253 276 355 391 393	Formation lime shale lime shale lime	464 465 473 479 479	465 473 3 475 5 476 6 504 4 505 5 525	Ironpost coal shale sand coal shale coal shale
0 3 8 9 31	Bottom 3 8 9 31 33 55	Formation overburden shale water lime shale	Top 128 129 253 276 355 391	Bottom 129 253 276 355 391 393 394	Formation lime shale lime shale lime blk shale coal	464 465 473 475 476 50-	465 473 3 475 476 6 504 4 505 5 525	Ironpost coal shale sand coal shale coal
8 9 31 33 55	Bottom 3 8 9 31 33 55 56	Formation overburden shale water lime shale lime shale	Top 128 129 253 276 355 391 393	Bottom 129 253 276 355 391 393 394 397	Formation lime shale lime shale lime blk shale coal	464 465 473 479 476 50- 50-	465 473 3 475 5 476 6 504 4 505 5 525 5 526	Ironpost coal shale sand coal shale coal shale
0 3 8 9 31 33 55	Bottom 3 8 9 31 33 55 56 70	Formation overburden shale water lime shale lime shale coal shale	Top 128 129 253 276 355 391 393	Bottom 129 253 276 355 391 393 394 397 422	Formation lime shale lime shale lime blk shale coal gray shale	464 465 473 474 476 500 500 520	465 473 3 475 5 476 6 504 4 505 5 525 5 526 6 584	Ironpost coal shale sand coal shale coal shale coal shale
0 3 8 9 31 33 55 56	Bottom 3 8 9 31 33 55 66 70 71	Formation overburden shale water lime shale lime shale coal shale coal	Well Log Top 128 129 253 276 355 391 393 394 397	Bottom 129 253 276 355 391 393 394 397 422 424	Formation lime shale lime shale lime blk shale coal gray shale lime	464 465 473 479 470 500 500 520 520	465 473 3 475 5 476 6 504 4 505 5 525 6 584 4 585	Ironpost coal shale sand coal shale coal shale coal shale coal shale
0 3 8 9 31 33 55 56 70	Bottom 3 8 9 31 33 55 56 70 71 75	Formation overburden shale water lime shale lime shale coal shale coal shale	Well Log Top 128 129 253 276 355 391 393 394 397 422 424	Bottom 129 253 276 355 391 393 394 397 422 424 428	Formation lime shale lime shale lime blk shale coal gray shale lime shale	464 465 473 474 470 500 500 500 520 521 58	465 473 3 475 5 476 6 504 4 505 5 525 6 584 4 585 5 601	Ironpost coal shale sand coal shale coal shale coal shale shale coal shale
0 3 8 9 31 33 55 56 70 71	Bottom 3 8 9 31 33 55 56 70 71 75 89	Formation overburden shale water lime shale lime shale coal shale coal shale lime	Well Log Top 128 129 253 276 355 391 393 394 397 422	Bottom 129 253 276 355 391 393 394 397 422 424 428 428 429	Formation lime shale lime shale lime blk shale coal gray shale lime shale blk shale	464 465 473 474 476 504 504 505 526 526 58	465 473 3 475 5 476 6 504 4 505 5 525 5 526 6 584 4 585 6 601 1 610	Ironpost coal shale sand' coal shale coal shale coal shale coal shale coal shale shale
0 3 8 9 31 33 55 56 70	Bottom 3 8 9 31 33 55 56 70 71 75 89	Formation overburden shale water lime shale lime shale coal shale coal shale	Well Log Top 128 129 253 276 355 391 393 394 422 424 428	Bottom 129 253 276 355 391 393 394 397 422 424 428 428 429 430 430	Formation lime shale lime shale lime blk shale coal gray shale lime shale blk shale	464 465 473 474 476 500 500 520 520 58 58	465 473 3 475 5 476 6 504 4 505 5 525 5 526 6 584 4 585 5 601 1 610 0 644	Ironpost coal shale sand coal shale coal shale coal shale coal shale shale shale shale shale

perator: Top	Bottom	Colt Energy Inc.	Тор	Bottom	Formation	Тор	Bottom	page Formation
652		shale	100	Bottom	T STITLE OF	1.4		
682		sand				1		
688		shale		-		100	+	
803	805.5					1	1	
805.5		shale	+				1	
865		Riverton coal				1		
866.5		blk shale /pyrite	1			1	1	
880		Mississippi lime						
895		lime	+			1		
900	333	lot of water				1	1	
955		Total Depth				-	1	
955		Total Deptil	#			_		
			+	-				
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Notes:

08LH-081808-R1-041-Kansas State University - 15-8- 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/

Sam Brownback, Governor

Pat Apple, Chairman Shari Feist Albrecht, Commissioner Jay Scott Emler, Commissioner

June 05, 2017

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

Re: Plugging Application API 15-099-24320-00-00 KANSAS STATE UNIVERSITY 15-8 SE/4 Sec.08-33S-18E 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) 432-2300. 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 05, 2017. 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 05, 2017 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