

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1324425

## WELL PLUGGING APPLICATION

March 2010 This Form must be Typed Form must be Signed All blanks must be Filled Notification Act

Form CP-1

Form KSONA-1, Certific	cation of Compliance wit MUST be submitte		Owner Notificat	ion Act,		; i ilieu
OPERATOR: License #:		API No. 15				
Name:		If pre 1967, su	If pre 1967, supply original completion date:			
Address 1:		Spot Descripti	on:			
Address 2:			Sec Tw	/p S. R	East	West
City: State:			Feet from	North /	South Line of S	Section
			Feet from	East /	West Line of S	Section
Contact Person:			culated from Neare	st Outside Section	Corner:	
Phone: ( )		—	NE	SESW		
		5				
		Lease Name:		Well #:		
Check One: Oil Well Gas Well OG		athodic 🗌 Water Sup		Other:		
SWD Permit #:				Permit #:		
Conductor Casing Size:						
Surface Casing Size:						
Production Casing Size:	_ Set at:	Cem	ented with:			Sacks
Elevation:   ( G.L. / K.B.)   T.D.:     Condition of Well:   Good   Poor   Junk in Hole     Proposed Method of Plugging (attach a separate page if addition)   Proposed Method of Plugging (attach a separate page if addition)	Casing Leak at:			Stone Corral Formation	)	
Is Well Log attached to this application? Yes No	o Is ACO-1 filed?	Yes No				
Plugging of this Well will be done in accordance with K. Company Representative authorized to supervise plugging	-	-				
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

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION	1324425	Form KSONA-1 January 2014 Form Must Be Typed
CERTIFICATION OF COMPLIANCE WITH		Form must be Signed All blanks must be Filled
KANSAS SURFACE OWNER NOTIFICATIO	ON 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 (Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)

OPERATOR: License #	Well Location:		
Name:			
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: State: Zip:+			

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

### Select one of the following:

- I certify that, pursuant to the Kansas Surface Owner Notice Act (House Bill 2032), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being 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, and email address.
- I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I must provide the name and address of the surface owner by filling out the top section of this form and that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.

#### L Submitted Electronically

Form	CP1 - Well Plugging Application
Operator	Colt Energy Inc
Well Name	LAUBER 8
Doc ID	1324425

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
1207	1327	Open Hole Comp Bv Ss	

# WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY Diginel UNION NATIONAL BANK BLDG, WICHITA, KANSAS

Pormation   Dopth   Formation   Depth     soil   5   shalo   1000     clay & gravel   25   lino   1017     shalo   195   lime   1027     shalo   200   shalo   1033     limo   295   lime   1027     shalo   1033   1033     limo   295   lime   1035     limo   295   lime   1045	1-2 5-15 1207 COMMENCED		COMPLETED QUARTS BETWEEN	
Formation   Dopth   Formation   Depth     soil   5   shale   1000     soil   5   shale   1000     clay & gravel   25   lins   1000     shale   186   shale   1017     shale   195   lins   1027     shale   195   lins   1027     shale   295   lins   1027     shale   295   lins   1027     shale   295   lins   1026     line   368   shale   1045     shale   303   shale   1046     shale   306   shale   1046     shale   300   shale   1225     line   366   shale   1225     shale   460   shale   1207     shale   460   sandy shale   1231     line   1101   sandy shale   1246     line   600   sandy shale   1247     shale   617   sand   1247	and the second s			
Example     Pormation     Depth     Formation     Depth       soil     5     shalo     1000       clay & gravel     25     line     1017       shale     186     shale     1027       shale     200     shale light     1027       shale     200     shale light     1033       lime     205     lime     1045       lime     206     shale light     1033       lime     368     sand     1046       shale     376     sand     1060       lime     386     shale light     1225       shale     386     shale drk     1207       shale     480     sandy shale     1231       lime     386     shale drk     1225       shale     502     eand     12472       shale     502     eand     12472       shale     502     eand     12462       shale     502     eand     12462       lime	Refining Co., Chanuto, Ka	neas.		and the second state of th
soil   5   shale   1000     clay & gravel   25   line   1017     shale   166   shale drk   1025     lime   166   lime   1027     shale   200   shale light   1033     lime   200   shale light   1036     lime   200   shale light   1045     lime   200   shale light   1190     shale   360   shale light   1190     shale   385   shale drk   1205     lime   380   shale drk   1225     shale   487   sendy shale   1231     lime   487   sendy shale drk   1237     rod shale   502   cand   1246     shale   513   sind   1246     lime   613				
soil     5     shale     1000       clay & gravel     25     lime     1017       shale     166     shale drk     1025       lime     166     shale drk     1027       shale     200     shale light     1033       lime     205     lime     1036       lime     205     lime     1036       line     303     slate     1045       line     368     lime     1046       shale     378     sand     1060       line     360     shale light     1190       shale     385     shale drk     1205       line     385     shale drk     1207       shale     460     (Stosl line at 1207)     12462       line     460     sandy shale drk     1237       rod shale     500     (First show oil 1247-1255')     12462       line     613     sind     1273       shale     615     sind     1265       line	Pormation	Dopth	Formation	Depth
clay & gravel   25   line   1017     shale   168   shale drk   1025     lime   166   lime   1027     shale   200   shale light   1033     lime   200   shale light   1045     lime   360   shale   1044     shale   376   sand   1060     lime   360   shale light   1190     shale   (littlo water   456   shale light   1225     shale   (littlo water   450   sandy shale drk   1231     lime   497   sandy shale drk   1231     lime   613   sand   12462     shale   1327   sand   12463     lime   613   sand   1247 <t< td=""><td></td><td></td><td>shole</td><td>1000</td></t<>			shole	1000
shale     188     shale drk     1025       line     196     line     1027       shale     200     shale light     1033       line     296     line     1036       line     296     line     1036       line     303     state     1048       shale     366     line     1048       shale     378     sand     1060       line     360     shale light     1205       shale     386     shale drk     1205       shale     460     (Stoel line at 1207½)     sandy shale       sandy shale     480     sandy shale drk     1231       ine     480     sandy shale drk     1255       shale     11ght     526     sand     1247       shale     595     sand     1247     1255       line     595     sand     1264     1265       line     613     sand     1277     1264       line     615     sand				
lime   195   lime   1027     shale   200   shale light   1033     lime   205   lime   1036     lime   360   shale   1045     shale   378   sand   1060     shale   378   sand   1060     shale   378   sand   1060     shale   360   shale   1045     shale   360   shale   1060     shale   360   shale   1060     shalo   360   shale   1205     lime   360   shale   1207±'     shalo   1231   1225     shalo   450   sandy shale   1231     lime   450   sandy shale   1247±25     sandy shale   602   sand   1246±     shale   155   sand   1247±255*     lime   617   sand   1227*     shale   617   sand   1227*     shale   617   sand   1300     shale		a file and a file and a		
lime   295   lime   1036     lime   303   state   1045     lime   368   lime   1043     shale   378   sand   1060     lime   380   shale light   1205     lime   380   shale light   1225     shale   480   Strate   1205     lime   480   Strate   1225     shale   480   Strate   1231     ime   480   Strate   1237     rod shale   502   sand   1246     shale   1104   1246   1246     ime   502   sand   1246     shale   1104   526   sand   1246     lime   613   sand   1247   1265     ime   613   sand   1247   1265     lime   613   sand   1247   1265     shale   617   sand   1273   1264   1264     lime   613   sand   1300   1264		195	lime	1027
line     303     slate     1045       line     368     line     1045       shalo     378     sand     1060       lime     360     shalo     1190       shalo     385     shale     1190       shalo     385     shale     1205       lime     480     (Stoelline at 12072')     223       sandy shalo     480     Stody shalo     1231       lime     497     sandy shalo     1231       lime     497     sandy shalo     1231       rod shale     502     sand     12452       shalo light     526     sand     1247       ime     630     (First show oil 1247-1255')     12653       shale     617     sand     1261       lime     613     sind     1273       shale     617     sand     1291       shale     617     sand     1309       shale     618     sand     1309       shale     6	shale	200	shalo light	1033
line   366   lime   1043     shale   376   sand   1060     lime   360   shale light   1190     shalo   385   shale drk   1205     lime   100   (Steel lime at 1207)   1221     shale   460   (Steel lime at 1207)   1231     shale   460   (Steel lime at 1207)   1231     shale   460   steady shale drk   1237     sondy shalo   497   sandy shale drk   1237     rod shale   502   sand   12462     shale   11me   630   (First show oil 1247-1255')     shale   11ght   626   sand   1263     lime   630   sand   12642   12642     shale   617   sand   12642   1265     lime   613   sand   12642   12642     shale   617   sand   1263   12642     lime   633   sand   1300   1300     lime   633   sand   1316   1309 <	limo	295	line	1036
shale   378   sand   1060     lime   360   shale light   1190     shale   385   shale drk   1205     lime   14ttle water   655   shale light   1225     shale   460   (Stoel line at 1207½)   1225     sendy shale   480   Sendy shale   1231     lime   497   sandy shale drk   1237     rod shale   502   sand   12462     shale   593   sand   12462     lime   613   sand   12462     lime   613   sand   1247-1255')     shale   593   sand   12652     lime   613   sand   1247-1255')     shale   517   sand   12642     lime   613   sand   1209     shale   517   sand   1283     lime   617   sand   1309     shale   617   sand   1309     shale   705   sand   1327     lime   608	limo sholls	303	elato	1045
lims   380   shale light   1190     shale   385   shale drk   1205     lime   (Little water   455   shale drk   1225     shale   460   Steel line at 1207½')   1231     sandy shale   480   sandy shale drk   1237     rod shale   502   sand   1246%     shale light   525   sand   1246%     shale   502   sand   1246%     shale   502   sand   1246%     shale   503   (First show oil 1247-1255")   1264%     shale   513   sind   1283     lime   613   sind   1283     lime   613   sind   1283     lime   627   sand   1283     lime   627   sand   1300     shale   (Little water)   633   sand   1316     lime   626   sand   1327   1327     shale   705   sand   1327   1327     lime   828   shalo	line			1048.
shalo   385   shale drk   1205     lino   (Littlo water   455   shale light   1225     shale   460   (Steel line at 1207½')   325     sandy shalo   450   sandy shalo   1231     lino   497   sandy shalo   1231     lino   497   sandy shalo   1237     rod shale   502   sand   12462     shalo   1100   12462   12462     shalo   593   sand   12652     line   630   (First show oil 1247-1255')   12642     shale   613   sund   1273     shale   617   sand   1283     line   613   sund   1273     shale   617   sand   1283     line   627   sand   1300     line   638   sand   1300     line   638   sand   1316     line   785   shalo   1327     shale   808   Total Dopth   1327'     line	shalo	and the second se		
limo   (Little water   455   shale light   1223     shale   460   (Steel line at 1207);   231     sandy shalo   460   sandy shalo   1231     limo   497   sandy shalo   1237     rod shals   502   sand   12462     shalo light   526   sand   1255     lime   500   (First show oil 1247-1255')   12642     shale   593   sand   1273     shale   517   sond   12655     lime   613   sand   1273     shale   517   sond   1283     lime   615   sand   1283     lime   615   sand   1273     shale   617   sond   1283     lime   617   sand   1283     shale   617   sand   1283     lime   618   sand   1300     lime   635   sand   1326     shale   1100   636   sand   1327     lime		the second se		
shale   460   (Stcel line at 1207½')     sandy shalo   480   sandy shalo   1231     line   497   sandy shale   1237     rod shale   502   sand   1246b     shalo light   626   sand   12555     line   630   (First show oil 1247-1255')   12645     shale   593   sand   1273     shale   593   sand   12645     line   633   sand   1273     shale   615   sund   1273     shale   617   sund   1273     shale   617   sund   1283     line   617   sund   1283     shale   617   sund   1283     shale   617   sund   1283     shale   617   sund   1300     shale   627   sund   1309     shalo   638   sund   1322     shalo   705   sund   1327     line   808   Total Depth   1327 <td></td> <td></td> <td></td> <td>NRC 183</td>				NRC 183
sandy shalo   480   sandy shalc   1231     lime   497   sandy shale drk   1237     rod shale   502   sand   12462     shnlo light   626   sand   1247-1255')     shale   593   sand   1247-1255')     shale   593   sand   1247-1255')     shale   593   sand   1247     lime   593   sand   1247     shale   593   sand   1247-1255')     shale   593   sand   1247     lime   613   sund   1273     shale   517   sund   1283     lime   613   sund   1283     lime   627   sand   1300     shale   (Little water)   635   sand   1309     shale   1264   sand   1309   1322     shale   785   shalo   1327   1327     lime   806   Total Dopth   1327   1327     lime   826   shalo   890 <t< td=""><td></td><td>and the second sec</td><td></td><td></td></t<>		and the second sec		
line   497   sandy shale drt   1237     rod shale   502   sand   12462     shalo light   526   sand   12555     line   590   (First show oil 1247-1255')   12642     shale   595   sand   12642     line   615   sund   1273     shale   595   sand   12642     line   615   sund   12642     line   615   sund   1273     shale   617   sund   12642     line   617   sund   1283     line   627   sand   1283     line   627   sand   1300     shale   (Little water)   635   sand   1300     line   626   sand   1316   1327     line   785   shalo   1327   1327     shale   808   Total Dopth   1327   1327     line   826   1100   1327   1327     shalo   826   1100   1327		a state of the sta		
rod shale     502     sand     12461       shalo light     526     sand     12555       lime     590     (First show oil 1247-1255')     12641       chale     593     sand     1273       shale     593     sand     1273       shale     615     sand     1273       shale     617     sand     1283       lime     627     sand     1283       lime     627     sand     1291       shale     (Little water)     635     sand     1300       lime     626     sand     1300       shale     (Little water)     635     sand     1327       shale     058     sand     1327     1327       lime     785     shalo     1327     1327       lime     825     11mo     825     1327       shalo     825     11mo     826     1327       shalo     825     11mo     826     1327       sh				
shale   526   sand   12555     lime   530   (First show oil 1247-1255')     shale   595   sand   12642     lime   613   sand   1273     shale   517   sand   1283     lime   613   sand   1283     lime   617   sand   1283     lime   617   sand   1291     shale   (Little water)   635   eand   1300     limo   686   eand   1300   1309     shale   (Little water)   635   eand   1327     shalo   686   sand   1327   1327     limo   785   shalo   1327     shale   806   Total Dopth   1327     limo   625   1   1327     shalo   625   1   1327     shalo   626   1   1327     shalo   625   1   1     shalo   626   1   1     shalo   890   1	The second se		and the second se	
line   500   (First show oil 1247-1255*)     shale   595   sand   12642     line   615   sind   1273     shale   617   sand   1283     line   617   sand   1283     line   627   sand   1291     shale   (Little water)   635   sand   1300     line   686   sand   1300     shale   (Little water)   635   sand   1300     shale   (Little water)   636   sand   1300     shale   0686   sand   1316   1309     shale   785   shale   1327     shale   808   Total Dopth   1327     line   826   1327   1327     shale   808   Total Dopth   1327     shale   842   140   867   1327     shale   842   140   867   140     shale   842   140   890   140     shalo   867   948 <t< td=""><td></td><td>And the second se</td><td></td><td></td></t<>		And the second se		
shale     595     sand     12642       lime     615     and     1273       shale     617     sand     1283       lime     627     sand     1291       shale     (Little water)     635     eand     1300       lime     685     eand     1300       lime     686     eand     1309       shale     (Little water)     635     eand     1300       lime     686     sand     1309     shale     1309       shale     056     eand     1322     shale     1327     ise       shale     765     shale     1327     ise     i		and the second se		
lime   615   sind   1273     shale   517   sund   1283     lime   627   sand   1291     shale   (Little water)   635   eand   1300     lime   686   eand   1300     lime   686   eand   1309     shale   (Little water)   638   sand   1316     lime   686   eand   1329     shale   765   sand   1327     lime   765   shale   1327     lime   785   shale   1327     shale   808   Total Dopth   1327     lime   828   shale   1327     shale   808   Total Dopth   1327     lime   828   shale   1327     shale   867   shale   1327     and   HFW   940   1100   1100     and   HFW   940   1100   1100     shalo   948   948   1100   1100				
shale   517   sand   1283     lime   627   sand   1291     shale (little water)   635   eand   1300     lime   6865   sand   1309     shale   (little water)   635   eand   1309     shale   (little water)   635   sand   1309     shale   658   sand   1316     lime   705   sand   1322     shale   785   shale   1327     lime   786   shale   1327     shale   808   Total Dopth   1327     lime   828   shale   1327     shale   625   1   1     shale   626   1   1     shale   626   1   1   1     shale   867   1   1   1     shale   890   1   1   1   1     shale   948   1   1   1   1				1.3
lime     627     sand     1291       shale (Little water)     633     eand     1300       lime     6865     sand     1309       shale     6865     sand     1309       shale     6865     sand     1316       lime     705     sand     1316       shale     785     shale     1327       shale     785     shale     1327       shale     808     Total Dopth     1327       lime     825     1     1       shale     825     1     1       shale     825     1     1       shale     867     1     1       shale     867     1     1       shale     890     1     1     1       shale     940     1     1     1       shale     948     1     1     1				
shale (Little water)     633     eand     1300       limo     685     sand     1309       shalo     638     sand     1316       limo     705     sand     1322       shalc     785     shalo     1327       limo     785     shalo     1327       shalo     808     Total Dopth     1327       shalo     825     1327     1327       limo     625     1327     1327       shalo     806     Total Dopth     1327       limo     825     1327     1327       shalo     826     1327     1327       limo     815     1327     1327       shalo     828     1327     1327       limo     828     1327     1327       shalo     890     1327     1327       shalo     890     1327     1327       shalo     890     1327     1327       shalo     890     1327     1327 <td></td> <td></td> <td></td> <td></td>				
limo     685     sand     1309       shalo     638     sand     1316       limo     705     sand     1322       shalc     785     shalo     1327       limo     788     1327     1327       shalc     808     Total Dopth     1327       limo     815     1327     1327       shale     808     Total Dopth     1327       limo     815     1327     1327       shale     808     Total Dopth     1327       limo     815     1327     1327       shale     828     1327     1327       shale     828     1327     1327       shale     867     1327     1327       shale     8900     1327     1327       shale     8900     1327     1327       shale     948     1327     1327				
shalo     638     sand     1316       lino     705     sand     1322       shalo     785     shalo     1327       limo     786     1327     1327       shalo     808     Total Dopth     1327       limo     615     1327     1327       shalo     625     1327     1327       limo     626     1327     1327       limo     626     1327     1327       limo     626     1327     1327       limo     642     1327     1327       limo     690     1327     1327       shalo     940     140     140       shalo     948     140     140			eand	
line     705     sand     1322       shale     785     shalo     1327       line     788     1327       shale     808     Total Dopth     1327       line     808     Total Dopth     1327       line     828     1327     1327       shale     828     1327     1327       line     828     1327     1327       shale     842     1327     1327       line     842     1327     1327       shale     890     1327     1327       shale     940     1327     1327	and the second se		sand	
lime 788 shale 808 Total Depth 1327' lime 815 shale 825 lime 828 shale 842 lime 867 shale 890 send HFW 940 lime 943 shale 948	the second se		sand	
shale     808     Total Dopth     1327*       limo     815	shale	785	shulo	1327
limo 815   shale 825   limo 828   shale 842   limo 867   shale 890   sand HFW   940 11mo   shale 948	limo	788		
shalo 825   lipo 828   shalo 842   limo 867   shalo 890   sand HFW   940   limo 948	shale	808	Total Dopth	1327 1
Marcol     828       shalo     842       Marcol     867       shalo     890       aond     HFW       943       shalo     948				
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## LAUBER WELL NO. 8

Location: Woodson County, Kansas

Sec.23-T26-R14E 175' fr 51 140' fr E1 NE SW NE

8011	5
Clay & grave	125
Shale	186
Lime	195
Shale	200
Lime	295
Shalas lime	303
Lime	368
Shale	378
Lime	380
Shale	385
Lime water	458
Shale	460
Sandy shale	480
Lime	497
Shale red	502
Shale light	526
Lime	590
Shale	593
Lime	613
Shale	617
Lime	627
Shale water	633
Lime	685
Shale	688
Lime	705
Shale	785
Lime	788
Shale	808
Lime	815
Shale	825
Lime	828
Shalo	842
Lime	887
Shale	890
Sand HFW	940
Lime	943
Shale	948
Lime	975 - 27
Shale	1000 - 17
Lime	1017 - /2
Shale dark	1025 - 🖗

Lime Shale dark Lime Slate Lime Bånd Shale light Shale light Shale light Shale light Sandy Sandy Sand Sand Sand Sand Sand Sand Sand Sand	1027 1033 - 6 1036 - 2 1048 - 4 1048 - 4 1255 S.L.M. 1207 1257 gamma - 7-p Sol 1247' 1247 - 1255 1264 1273 1247 - 1255 1264 1273 1282 - 1296 poor soudor gamma. 1281 1283 1283 1283 1283 1283 1283 1283 1283
Casing: 10" 8%"- 6-5/8" 5~3/16	
c#9"	53 -

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



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

Jay Scott Emler, Chairman Shari Feist Albrecht, Commissioner Pat Apple, Commissioner Sam Brownback, Governor

December 09, 2016

Rex R. Ashlock Colt Energy Inc PO BOX 388 IOLA, KS 66749-0388

Re: Plugging Application API 15-207-02387-00-00 LAUBER 8 NE/4 Sec.23-26S-14E Woodson 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 June 09, 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 June 09, 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