KOLAR Document ID: 1472570

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 1967,	supply original comp	letion date:	
Address 1:		Spot Descri	iption:		
Address 2:			Sec Tv	vp 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	alculated from Neare		n Corner:
Pnone: ()		— <u> </u>	NE NW	SE SW	
		Lease Nam	e:	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:	Ce	emented with:		Sacks
Surface Casing Size:			emented with:		
Production Casing Size:	Set at:	Ce	emented with:		Sacks
List (ALL) Perforations and Bridge Plug Sets:					
Elevation: (G.L./ K.B.) T.D.: Condition of Well: Good Poor Junk in Hole Proposed Method of Plugging (attach a separate page if add	e Casing Leak at:			Stone Corral Formatio	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 K	•	-			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

KOLAR Document ID: 1472570

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 (C	Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License #	Well Location:
Name:	SecTwpS. R East
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:+	
the KCC with a plat showing the predicted locations of lease roads, tank	dic Protection Borehole Intent), you must supply the surface owners and batteries, pipelines, and electrical lines. The locations shown on the plat at the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.
owner(s) of the land upon which the subject well is or will be lo	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 ceing 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 ow	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 CCC, 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	

S (ti	his form shall be filed in duplicate with the Kansa ado Derby Building, Wichita, Kansas 67202, within he well, regardless of how the well was completed. Attach separate letter of request if the information on side two will then be held confidential. It ircle one: Oil Gas, Dry, SWD, OWWO, Injection. Opplications must be filed for dual completion, complete the confidence of the complete one of the complet	ten days after the completion of tion is to be held confidential. If ide one will be of public record and Type and complete ALL sections.
OI	PERATOR RIGDON & BRUEN OIL #6363	API NG. 15-019-23,944
· AI	DDRESSP. O. Box 386	COUNTY Chautauqua
i f	Sedan, KS 67361 S. Siegener * office	FIELD Sedan-Peru
**	S. Siegener * office CONTACT PERSON W. C. Brewster ** field	PROD. FORMATION Peru
:	PHONE (316) 725-5105** 5153*	LEASE Rigdon-Bruen Fee Ranch
	URCHASER KOCH Oil	WELL NO. 190 Ranch
, AD	DRESS P. O. Box 2256	WELL LOCATION
	Wichita, KS 67201	1120 Ft. from North Line and
	RILLING Darnall Drilling ONTRACTOR	345 Ft. from East Line of
	DRESS P. O. Box 261	
1	Chautauqua, KS 67334	the NE 4 SEC. 36 TWP. 33 RGE. 11E
	UGGING	WELL PLAT
* *	ONTRACTOR ODRESS	KCC KGS
	,	(Office Use)
TO	TAL DEPTH 1174 PRTD	
SP	OUD DATE 10/7/82 DATE COMPLETED 10/22/82	
	EV: GR DF KB	
	ILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
		Dr. m I r 10
Am	ount of surface pipe set and cemented 100'	. DV Tool Used?no
	AFFIDAVI	T
ST	ATE OF Kansas , COUNTY OF Chaut	sauqua ss, I,
	. C. Brewster, Jr. OF LAWFUL AGE, BE	
	POSES THAT HE IS Production Manager (FCR)	
	ERATOR OF THE Rigdon-Bruen Fee LEASE	
тн	IS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	R, THAT WELL NO. 190 ON
	ID LEASE HAS BEEN COMPLETED AS OF THE 22 DAY STATE CODDOGATION COMMISSION L INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	
	RTHER APPEANS SAISSENOT.	
	CONSERVATION DIVISION	(S) WCBnums &C
- S U	Wichita Kansas BSCRIBED AND SWORN BEFORES PARTO SIEGENER TAY OF	
	STATE NOTARY PUBLIC	Marra Vielan
му	Chautauqua County, Kansas My Appointment Expires: COMMISSION EXPIRES:	NOTARY PUBLIC
**'	The person who can be reached by phone regarding a tion. Within 45 days of completion, a witnessed in	ny questions concerning this infor-

required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

IDE TWO LOG Show all important zones of porosity usin conf. at thereof; cored intervals, and all drill-stem tests, in-

	M DECCRIPTION				BOTTO		DFD-11
Clay	N DESCRIPTION, C	JUNIENTS, ETS		TOP	BOTTOM	NAME	DEPTH
Sand rock		-	• •	6	10		
Clay Sand				10 22	22 27		
Shale			1	27,	46		, , ,
Sand - pro	obably fi	resh wa	ter	46	51		
Red rock Lime				51 91	91 100	Set 100	7"
Sandy shal	le	;		100	107	ser roc	of 7" cemer to to
Shale ,	,			107	S00		
Sand	•		•	200	212	7	
Sandy shalo Sand	е	* *		212 273	273 359	4	
Sandy shal	le	•		359	505		Later Congression
· Jimp				505	511		
Sandy shal Sand	Ге			511 522	522 567		
Sandy shal	le			567	619		
Lime		٠,		619	621		
Sand Shale				621	672		
Sandy shal	le			672 718	718 746		
Sand	14		1	746	815		C Million Co.
Sandy shall	le .		•	815	858 862		
Sand Lime				858 862	862 869		
Sh al e				869	921		
Lime				921	942		ineral entre
Sandy shall		•		942	976		
Black shal	re ,			976	1117		
Shale	•,	•		11119 /	1127		
Lime	•			1127	130 /	romania.	
Sandy shall Sand - cir		ni 7		1130	1131 t		,
					gr ar v	ñ	4
Sandy shal	le - ligh	ut odor		1146	1151		
Sandy shal Chale	Le - ligh	at odor		1146	1151 1180		et 1174 ft of
	le - ligh	nt odor					et 1174 ft of pe - cemented
Chale			production, et	1151	180	pi	pe cemented
		intermediate,	production, el	1151	180		pe cemented
Report of all string	s set — surface,	intermediate,	,	1151	RECORD (Ne	w) or (Used	pe cemented
Report of all string Purpose of string esh water	s set — surface, Sixe hole drilled	intermediate, Size casing set (in 0.D.)	Weight lits/ft.	11.51 CASING Settling depth	RECORD (Ne Type cement Portland	w) or (Used	pe cemented Type and percent additives calcium chlos
Report of all string Purpose of string esh water	s set — surface, Sixe hole drilled	intermediate, Size casing set (in U.D.)	Weight lbs/ft.	11.51 c. CASING	RECORD (Ne	w) or (Used	pe cemented Type and percent additives
Report of all string Purpose of string esh Water	s set — surface, Sixe hole drilled	intermediate, Size casing set (in 0.D.)	Weight lits/ft.	11.51 CASING Settling depth	RECORD (Ne Type cement Portland	w) or (Used	pe cemented Type and percent additives calcium chlos
Report of all string Purpose of string esh water	s set — surface, Sixe hole drilled	intermediate, Size casing see (in U.D.) 7"	Weight lits/ft.	11.51 CASING Settling depth	RECORD (Ne Type cement Portland Portland	w) or (Used	Type and percent additives calcium chlored gel. flo-ses
Report of all string Purpose of string esh water oduction	s set — surface, Sixe hole drilled 10" 4½"	intermediate, Size casing see (in U.D.) 7"	Weight lits/ft. 22 9.5	11.51 CASING Settling depth	RECORD (Ne Type cement Portland Portland Perform	w) or (Used Sacks 40 130	Type and percent additives calcium chlored gel. flo-ses
Report of all string Purpose of string esh water oduction	s set — surface, Sixe hole drilled 10" 4½"	intermediate, Size casing satisfies (in O.D.) 7 11 61 A	Weight lits/ft. 22 9.5	CASING Setting depth 100'	RECORD (Ne Type cement Portland Portland Perform	w) or (Used Sacks 40 130 PRATION RECORDS	Type and percent additives calcium chlose gel, flo-ses
Report of all string Purpose of string esh water oduction	Sixe hole drilled 10" 4½" LINER RECOSORTION, ft. TUBING RECOSORTION depth	intermediate, Size casing satisfies (in O.D.) 7 11 61 A	Weight liss/ft. 22 9.5	CASING Setting depth 100'	RECORD (Ne Type cement Portland Portland Perform	w) or (Used Sacks 40 130 PRATION RECORDS	Type and percent additives calcium chlose gel, flo-ses
Report of all string Purpose of string esh water oduction	Sixe hole drilled 10" 4½" LINER RECORDITION, ft. TUBING RECORDITION depth 1155	intermediate, Size casing sate (in U.D.) 7 ** 6 1/4 RD Sacks c	Weight liks/ft. 22 9.5	c. CASING Setting depth 100'	RECORD (Ne Type cement Portland Portland Perform	w) or (Used Sacks 40 130 PRATION RECORDS	Type and percent additives calcium chlose gel, flo-ses
Report of all string Purpose of string esh water oduction	Sixe hole drilled 10" 4½" LINER RECORDING R	intermediate, Size casing sate (in U.D.) 7 ** 6 1/4 RD Sacks c	Weight liss/ft. 22 9.5 ement set of URE, SNOT,	c. CASING Setting depth 100'	RECORD (Ne Type cement Portland Portland Performent 3½	w) or (Used Sacks 40 130 PRATION RECOR	Type and percent additives calcium chlose gel, flo-ses
Report of all string Purpose of string esh water oduction	Size hole drilled 10" 4½" LINER RECORDITION, ft. TUBING RECORDITION AMON	intermediate, Size casing sate (in O.D.) 7 " 61 ACID, FRACY unt and kind of	Weight liss/ft. 22 9.5 ement set at URE, SHOT, material used	c. CASING Setting depth 100' 1174 Shots 1	RECORD (Ne Type cement Portland Portland Perform 3½	w) or (Used Sacks 40 130 PRATION RECOR	Type and percent additives calcium chlor gel, flo-ses Depth interval 1124-1144
Report of all string Purpose of string esh water oduction 7, 4.	Sixe hole drilled 10" 4½" LINER RECOS Setting depth 1155 Amount	intermediate, Size casing see (in U.D.) 7 " 61 RD Sacks c ORD Packer ACID, FRACT unt and kind of	Weight liss/ft. 22 9.5 ement URE, SHOT, material used 12x30 S	CEMENT SQL	RECORD (Ne Type cement Portland Portland Portland PERFO SEEZE RECORD SX 10-20	w) or (Used Sacks 40 130 PRATION RECORESIVE & Type "DML	Type and percent additives calcium chlor gel, flo-ses Depth interval 1124-1144
Report of all string Purpose of string esh water oduction 7, 11.	Sixe hole drilled 10" 4½" LINER RECOS Setting depth 1155 Amount	intermediate, Size casing set (in O.D.) 7 " 6 ½ RD Sacks c DRD Packer ACID, FRAC? unt and kind of 20 SX), 600#	Weight liss/ft. 22 9.5 ement URE, SNOT, material u.m. 12x30 s rock s	c. CASING Setting depth 100' 1174 Short, 1	RECORD (Ne Type comment Portland Portland Performance	w) or (Used Sacks 40 130 PRATION RECORD III DML	Type and percent additives calcium chlor gel, flo-ses Depth interval 1124-1144
Report of all string Purpose of string esh water oduction 7, 2, 3/8 100, 15% accompand, stay to of first production	Sixe hole drilled 10" 4½" LINER RECORDING RECORDING AMOUNT AMO	intermediate, Size casing set (in O.D.) 7 " 6 ½ RD Sacks c DRD Packer ACID, FRAC? unt and kind of 20 SX), 600#	Weight liss/ft. 22 9.5 ement URE, SHOT, material u: 12x30 S rock S	c. CASING Setting depth 100' 1174 Shots 1	RECORD (Ne Type comment Portland Portland Performance	w) or (Used Sacks 40 130 PRATION RECORESIVE & Type "DML	Type and percent additives calcium chlor gel, flo-ses Depth interval 1124-1144
Report of all string Purpose of string esh water oduction 7, 11. [5] 100 15% acidand stay stay 100 15% acidand stay	Sixe hole drilled 10" 4½" LINER RECORDITION, ft. TUBING RECORDITION, ft. Amount id spot, clay (7)	intermediate, Size casing set (in O.D.) 7 " 6 1/4 RD Sacks c ORD Packer ACID, FRACT unt and kind of 20 SX Producin	Weight liss/ft. 22 9.5 ement URE, SHOT, material u: 12x30 S rock S	c. CASING Setting depth 100' 1174 Short, 1	RECORD (Ne Type cement Portland Portland Perform Sx 10-20 0 water g	w) or (Used Sacks 40 130 PRATION RECORD III DML Gravit	Type and percent additives calcium chlor gel, flo-ses Depth interval 1124-1144
Report of all string Purpose of string esh water oduction p, ft. 2 3/8 100 15% accompany accor	Size hole drilled 10" 4½" LINER RECOS Sottom, ft. TUBING RECOS Setting depth 1155 Amount clay (7) 2, 1982 OII 9(1)	intermediate, Size casing sate (in O.D.) 7 " 61/4 RD Sacks c DRD Packer ACID, FRACT unt and kind of 20 SX), 600# Producin DOW 6) bb	Weight liss/ft. 22 9.5 ement URE, SHOT, material u.m. 12x30 S rock S	CEMENT SQL and, 80 alt, 15	RECORD (Ne Type cement Portland Portland Perform Sx 10-20 O water g	w) or (Used Sacks 40 130 PRATION RECORESIVE & type "DML Del Gravit 25 bbls.	Type and percent additives calcium chlor gel. flo-ses Depth interval 1124-1144

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



Phone: 316-337-6200 Fax: 346-337-6211 http://kcc.ks.gov/

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

September 23, 2019

John Elmore Elmore, John A. or Patricia R. 776 HWY 99 SEDAN, KS 67361-8564

Re: Plugging Application API 15-019-23944-00-00 RANCH (RIGDON-BRUEN FEE) 190 NE/4 Sec.36-33S-11E Chautauqua County, Kansas

Dear John Elmore:

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 March 21, 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 March 21, 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