

Kansas Corporation Commission Oil & Gas Conservation Division

1097834

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. 1	5				
Name:		If pre 196	37, supply original comple	etion date:			
Address 1:		Spot Des	cription:				
Address 2:			Sec Twp	o S. R	East West		
City: State: Zip: +			Feet from North / South Line of Section				
Contact Person:		_	Feet from [East / West	Line of Section		
Phone: ()		Footages	Calculated from Neares		ier:		
Filone. ()				SE SW			
			ame:				
		Loade No		von m.			
Check One: Oil Well Gas Well OG	D&A Cat	thodic Wate	r Supply Well Ot	ther:			
SWD Permit #:	ENHR Permit #:		Gas Storage	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		
Elevation: (G.L. / K.B.) T.D.: Condition of Well: Good Poor Junk in Hole Proposed Method of Plugging (attach a separate page if addit Is Well Log attached to this application? Yes No	Casing Leak at:tional space is needed):			tone Corral Formation)			
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:	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



Kansas Corporation Commission Oil & Gas Conservation Division

1097834

Form KSONA-1
July 2010
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 (CB-1)	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:					
the KCC with a plat showing the predicted locations of lease roads, tank	dic Protection Borehole Intent), you must supply the surface owners and k batteries, pipelines, and electrical lines. The locations shown on the plat n the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.				
☐ I certify that, pursuant to the Kansas Surface Owner Notice A owner(s) of the land upon which the subject well is or will be to CP-1 that I am filing in connection with this form; 2) if the form to form; and 3) my operator name, address, phone number, fax, at ☐ I have not provided this information to the surface owner(s). I at KCC will be required to send this information to the surface owner(s).	cknowledge that, because I have not provided this information, the vner(s). To mitigate the additional cost of the KCC performing this				
task, I acknowledge that I am being charged a \$30.00 handling 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-	fee with this form. If the fee is not received with this form, the KSONA-1				
Submitted Electronically					

Form	CP1 - Well Plugging Application
Operator	Crown Energy Company
Well Name	SIMMONS 1 X
Doc ID	1097834

Perforations And Bridge Plug Sets

Perforation Top	Perforation Base	Formation	Bridge Plug Depth
3094	3096		

SIDE ONE

Two (2) copies of this form shall be filed wit mission, 200 Colorado Derby Building, Wichita, Kans days after the completion of a well, regardless of Attach separate letter of request if the information of the confidential, only file one copy. Information of record and Side Two will then be held confidential. Applications must be made on dual completion, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. elect neutron log, etc.). (Rules 82-2-105 & 82-2-125) K	how the well was completed. mation is to be held confidential. n Side One will be of public commingling, salt water disposal, rical log, sonic log, gamma ray CC# (316) 263-3238.
OPERATOR Little Nell Oil Corporation	
ADDRESS 2103 Ohio	
Augusta, Ks67010	
** CONTACT PERSON Lewis R. Simmons	
PHONE 775-5555	TROD. FORMATION VIOLA
PURCHASER CRA, Inc.	
ADDRESS P.O. Box 7305	WELL NO. 1X
Kansas City, Missouri 64116	WELL LOCATION NE NE SW
DRILLINGWhite & Ellis Drilling Co.	330 Ft. from N Line and
ADDRESS Box 448	330 Ft. from E Line of
El Dorado, Ks. 67042	theSW (Qtr.)SEC 33TWP 27 RGE 6 E.
PLUGGING None - Purchaser	WELL PLAT (Office
CONTRACTOR ADDRESS	Use Only)
	KCC KGS
TOTAL DEPTH 3096 PBTD 3093	SWD/REP
SPUD DATE 12-3-81 DATE COMPLETED 12-24-81	PLG.
ELEV: GR 1395 DF 1397 KB 1400	
DRILLED WITH (CANDED (ROTARY) (XXXX) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD-78019	
Amount of surface pipe set and cemented 210'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other_	· AFCENIER
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TOOREGULATE, THE OIL
	JUN 23 1982
	CONSERVATION OPPUSION
AFFIDAVIT Lewis R. Simmons	wicinta. Kānsās
that:	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the cor $$ The statements and allegations contained therein are	ntents of the foregoing Affidavit.
	Lewis Kl
GIRGON TO THE ATTENDED	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 21st	day of June ,
19_82.	_ 11 /)

Lime, Shale Shale, Lime Lime, Shale Shale, Lime Lime				7 2094 2296 2779 2893 3008	289 300	6 Cox 9 Osa 3 Kii 8 Vid	ssissip vley age nderhool ola		2772(-1376) 2784(-1384) 2838(-1438) 3024(-1624) 3094(-1694)
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Purpose of string	Sixe hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type com		\$acks	Ту	pe and percent additives Calcium
Purpose of string Surface	Size hole drillod	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Type cons		Sacks 85	2 sa	calcium ex chloride
and a second processing and a south the second second	Sixe hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type com		\$acks	2 sa	calcium
Surface	Size hole drilled 12½1, 7 7/81,	Size casing set (in 0.5.) 8 5/8" 5½"	Weight lbs/ft.	Setting depth	Common Common	ont	Sacks 85	2 sa 22	calcium ex chloride
Surface	Size hole drillod	Size casing set (in 0.5.) 8 5/8" 5½"	Weight lbs/ft. 20# 14#	Setting depth 210' 3093'	Common Common per ft.	PERFORAT	85 80	2 S8 27	calcium ex chloride
Surface Production	Sixe hole drilled 12½11 7 7/811 LINER RECO	Size casing set (in 0.0.) 8 5/8" 5½" RD	Weight lbs/ft. 20# 14#	210' 3093'	Common Common per ft.	PERFORAT	85 80	2 S8 27	calcium ex chloride % Gel
Surface Production	Size hole drilled 12元 7 7/811 LINER RECO	Size casing set (in 0.0.) 8 5/8" 5½" RD	Weight lbs/ft. 20# 14#	Setting depth 210' 3093'	Common Common per ft.	PERFORAT	85 80	2 S8 27	calcium ex chloride % Gel
Surface Production Top, ft.	Size hole drilled 12½1 7 7/811 LINER RECO Bottom, ft. TUBING REC Setting depth 3090	Size casing set (in O.D.) 8 5/8" 5½" RD Sacks of Noil ACID, FRAC	20# 14# set of ne rure, Shot,	Setting depth 210' 3093' Shorts None	Common Common per ft.	PERFORAT Size	85 80 TON RECO	2 sa 22	calcium calcium ex chloride % Gel
Surface Production Top, ft. Size 2 7/8"	Size hole drilled 12½11 7 7/811 LINER RECO Bottom, ft. TUBING REC Setting depth 3090	Size casing set (in 0.0.) 8 5/811 5½11 RD Sacks of Noil ACID, FRACTORD Count and kind of the country of the	20# 14# set of ne rure, Shot,	Setting depth 210' 3093' Shorts None	Common Common per ft.	PERFORAT Size	85 80 TON RECO	2 Se 25	calcium ex chloride % Gel
Surface Production Top, ft. Size 2 7/8"	Size hole drilled 12½1 7 7/811 LINER RECO Bottom, ft. TUBING REC Setting depth 3090	Size casing set (in 0.0.) 8 5/811 5½11 RD Sacks of Noil ACID, FRACTORD Count and kind of the country of the	20# 14# set of ne rure, Shot,	Setting depth 210' 3093' Shorts None	Common Common per ft.	PERFORAT Size	85 80 TON RECO	2 sa 22	calcium calcium ex chloride % Gel
Surface Production Top, ft. 5ixe 2 7/8'' 300 Ga	Size hole drilled 12½11 7 7/811 LINER RECO Bottom, ft. TUBING REC Setting depth 3090	Size casing set (in O.D.) 8 5/811 5½11 RD Sacks of Noil Acid Produce Produce Produce Produce	Weight lbs/ft. 20# 14# TURE, SHOT, f material used	Setting depth 210' 3093' Shorts NONE	Common Common Per ft.	PERFORAT Size	85 80 TON RECO	2 se 22 septh Inter	calcium calcium ex chloride % Gel
Surface Production Top, ft. \$\frac{1}{2} \frac{7}{8}\frac{1}{2} \frac{1}{2}	Sixe hole drilled 12½11 7 7/811 LINER RECO Bottom, ft. TUBING REC Setting depth 3090 Amore	Size casing set (in O.D.) 8 5/8" 5½" RD Sacks of Noil Acid Acid, FRACTORING Acid, FRACTORING Acid Produc	weight lbs/ft. 20# 14# TURE, SHOT, f material used Ing method (flo Pumping Gas	Setting depth 210' 3093' Shorts NONE	Common Common Per ft.	PERFORAT Size	85 80 ION RECO Type Gravi	2 se 22 septh Inter	calcium ex chloride % Gel Depth interval

BILL JOHNSON

Petroleum Geologist STAR STREET VENTURES

Phone 316-321-1270 Office 316-321-4709 Home

December 10, 1981

MAILING ADDRESS 1015 Douglas Rd EL DORADO, KANSAS 67042

Little Nell Oil Company P.O. Box 99 Augusta, Kansas 67010

Re: Simmons 1X

NE NE SW

Section 33-T27S-R6E

Butler County, Kansas

Dear Sir:

The following report on the subject well is based on microscopic examination of rotary cuttings from 2000 feet to rotary total depth of 3096 feet. All measurements were taken from Kelly bushing which was five feet above ground level.

The following tops were picked:

Elevation Kelly bushing	1400 L&S	
Kansas City	2118	(-718)
Base Kansas City	2310	(-910)
Marmaton	2384	(-984)
Cherokee	2566	(-1166)
Ardmore	2626	(-1226)
Conglomerate	2744	(-1344)
Mississippi	2772	(-1376)
"Cowley"	2784	(-1384)
"Osage"	2838	(-1438)
North View	3008	(-1608)
Compton	3012	(-1612)
Kinderhook	3024	(-1624)
Viola	3094	(-1694)
RTD	3096	(-1696)
	Ser (P	

MAJOR ZONES OF INTEREST

Kansas City. 2146-2152. Limestone, tan, fine to medium crystalline, fair crystalline porosity, very weak spotty fluorescence, very weak odor.

Simmons 1X NE NE SW Section 33-T27S-R6E Butler County, Kansas

Mississippi "Osage". 2838-2846. Chert, sharp, white, chert white tripolitic, good fractured porosity, show free oil, fluorescence 15%, no odor.

Viola. 3094-3096. Dolomite, tan, fine medium crystalline, fair to good odor, show free oil, friable to tight clusters, fluorescence 20%.

SUMMARY

Due to show of free oil in the Viola $5\frac{1}{2}$ inch casing was run and cemented three feet off of bottom.

Sincerely yours,

Bill Johnson

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



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

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

October 17, 2012

Dallas Flowers Crown Energy Company 333 N PORTLAND AVE OKLAHOMA CITY, OK 73107-6107

Re: Plugging Application API 15-015-21924-00-00 SIMMONS 1 X SW/4 Sec.33-27S-06E Butler County, Kansas

Dear Dallas Flowers:

This letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit in accordance with K.A.R. 82-3-600.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well. This notice in no way constitutes authorization to plug the above well by persons not having legal rights of ownership or interest in the well.

This notice is void after April 15, 2013. The CP-1 filing does not bring the above well into compliance with K.A.R 82-3-111 with regard to the Commission's temporary abandonment requirements.

Sincerely, Production Department Supervisor

cc: District 2

(316) 630-4000