

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1304155

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

Form CP-1

Form KSONA-1, Certific	cation of Compliance MUST be subn			er Notificati	on Act,	biaints must be i met	
OPERATOR: License #:			API No. 15				
Name:		I	f pre 1967, supply o	riginal comple	etion date:		
Address 1:		Spot Description:					
Address 2:				Feet from	North /] South Line of Section	
City: State:	_ Zip: +			Feet from	East /	West Line of Section	
Contact Person:		F	Footages Calculated	from Neares	t Outside Section	on Corner:	
Phone: ()			NE	NW	SE SW		
		0	County:				
		L	_ease Name:		Well #	#:	
Check One: Oil Well Gas Well OG	G D&A	Cathodic	Water Supply We	II O	her:		
SWD Permit #:	ENHR Permit	t #:		as Storage	Permit #:		
Conductor Casing Size:	Set at:		Cemented	with:		Sacks	
Surface Casing Size:	Set at:		Cemented	with:		Sacks	
Production Casing Size:							
List (ALL) Perforations and Bridge Plug Sets:							
Condition of Well: Good Poor Junk in Hole Proposed Method of Plugging <i>(attach a separate page if addu</i> Is Well Log attached to this application? Yes No If ACO-1 not filed, explain why:		(Interval) No		ione Corral Formati	,	
Plugging of this Well will be done in accordance with K Company Representative authorized to supervise plugging Address:	operations:						
Phone: ()					·		
Plugging Contractor License #:		Name:					
Address 1:							
City:							
Phone: ()				<u> </u>	 .h	·	
Proposed Date of Plugging (if known):							
Payment of the Plugging Fee (K.A.R. 82-3-118) will be g	juaranteed by Operator	r or Agent					

Submitted Electronically

Mail to:	KCC -	Conservation	Division.	130 S.	Market ·	- Room	2078	Wichita.	Kansas	67202
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KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

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 (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: Zip: +	If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:				
Contact Person:					
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.

Submitted Electronically

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

All blanks must be Filled

1304155

AFFIDAVIT OF COMPLETION FORM ACO-1 WELL HISTORY

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SIDE ONE	
<u>Two</u> (2) <u>copies</u> of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of h Attach separate letter of request if the inform	as 67202, within thirty (30) now the well was completed.
If confidential, only file one copy. Information or record and Side Two will then be held confidential.	
Applications must be made on dual completion, c injection and temporarily abandoned wells.	commingling, salt water disposal,
Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	
LICENSE # 5370 EXPIRATION DATE	
•	
OPERATOR <u>Richard A. Soule</u> ADDRESS <u>822 E. River</u>	
Eureka, Ks. 67045	
** CONTACT PERSON Richard A, Soule	
PHONE <u>316-583-5287</u>	
PURCHASER Getty Oil	LEASE Green A
ADDRESS P 0 Box 3000	WELL NO16
Tulsa, Oklahoma 74102	WELL LOCATION SE SW NE
DRILLING <u>EDCO Drilling Co.</u> CONTRACTOR	330 Ft. from <u>South</u> Line and
ADDRESS P 0 Box 645	<u>990</u> Ft. from <u>West</u> Line of
El Dorado, Ks. 67042	the <u>NF</u> (Qtr.)SEC <u>11</u> TWP <u>235</u> RGE <u>9F</u> .
PLUGGING	WELL PLAT (Office
CONTRACTOR	Use Only)
	KCC KGS
TOTAL DEPTH 2449' KB PBTD	SWD/REP
SPUD DATE 5-26-82 DATE COMPLETED 6-4-82	PLG
ELEV: GR DF KB 1391'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE 17234-C	
Amount of surface pipe set and cemented	DV Tool Used? <u>No</u>
THIS AFFIDAVIT'APPLIES TO: (<u>Circle ONE</u>) -011 Gas, S Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIC AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
<u>AFFIDAVIT</u>	
	ng of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar with the con The statements and allegations contained therein are	tents of the foregoing Affidavit.
	Richard A. Soule
11	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this $107h$ 1973.	_day of Murch,
TAMI EVENSON NOTARY PUBLIC STATE OF KANSAS MY APPT. EXPIRES /1//7/5/	June Evenson
MY COMMISSION EXPIRES:	(NOTARY PUBLIC)
** The person who can be reached by phone regarding a	ny questions concerning this
information.	STATE CORPORATION COMMISSION
	DEC 22 1983
	CONSERVATION DUMORA
	Wichita, Kansas

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SIDE TWO			T 12A (
OPERATOR_Rict			LEAS			SEC. <u>]]</u> TWI Well #16	P. <u>235</u>	RGE. <u>9E</u>
from all important					drill-stem tests, in-		ICAL MAI	RKERS, LOGS RUN, E INFORMATION
cluding depth interv	vol tested, cushion a	used, time tool o	open, flowing on	d shut-in pressu	ures, and recoveries.			
FORMATI	ION DESCRIPTION,	, CONTENTS, EI	·C.	тор	BOTTOM	NAME		DEPTH
Lime w/s Shale w/ Lime Shale w/ Lime Shale & Lime Shale Lime w/s Shale w/ Lime w/s	lime /limestreal shale /limestreal /limestreal lime shale /limestreal	ks ks		0' 8 163 970 1037 1120 1284 1289 1418 1551 1668 1857 1919 2114 2197 2211 2295 2322 2367	8 163 970 1037 1120 1284 1289 1418 1551 1668 1857 1919 2114 2197 2211 2295 2322 2367 2449	BaseKansa Cherokee Ardmore Bartlsvil sand Base Bart ville sa Mississip RTD	lle tles-	1857 (-466) 2114 (-723) 2195 (-804) 2322 (-931) 2367 (-976) 2442 (-1051 2449 (-1058
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Report of all string	15 set — surface, i	intermediate,	production, stc	. CASING	RECORD (New))or (Used)	
Report of all string Purpose of string	gs zet — surface, i Size hole drilled	intermediate, Size casing set (in O.D.)	······································	CASING	RECORD (New Type coment	y))or (Used Secks	Туре	and percent additives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight Ibs/ft. 1	Setting depth	Type coment	Sacks	Type	additives
Purpose of string	Size hole drilled	Size casing set (in 0.D.) 8 5/8	Weight Ibs/ft. 1 24#	Setting depth 85	Type cement	Secks	туре 3% (6dditives C • C •
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight Ibs/ft. 1	Setting depth	Type coment	Sacks	туре 3% (additives
Purpose of string	Size hole drilled	Size casing set (in 0.D.) 8 5/8	Weight Ibs/ft. 1 24#	Setting depth 85	Type cement	Secks	туре 3% (6dditives C • C •
Purpose of string	Size hole drilled	Size casing set (in 0.D.) 8 5/8	Weight Ibs/ft. 1 24#	Setting depth 85	Type cement	Secks	туре 3% (6dditives C • C •
Purpose of string	Size hole drilled	Size casing set (in 0.0.) 8 5/8 4 ¹ / ₂	Weight Ibs/ft. 1 24#	Setting depth 85	Type coment Common Poz-Mix	Secks	7700 3% (10% s	6dditives C • C •
Purpose of string Surface Production	Size hole drilled	Size casing set (in 0.0.) 8 5/8 4 ¹ / ₂	Weight Ibs/ff. 1 24# 11.79#	Setting depth 85	Type coment Common Poz-Mix PERFOR	Secks 50 150	туре 3% (10% s	6dditives C • C •
Purpose of string Surface Production	Size hole drilled 12 ½ 6 3/4 LINER RECOR	Size casing set (in 0.D.) 8 5/8 4 $\frac{1}{2}$ CD	Weight Ibs/ff. 1 24# 11.79#	Satting depth 85 2447 Shots p	Type coment <u>Common</u> Poz-Mix PERFOR ser ft. Si	Secks 50 150 RATION RECORD	Туре 3% (10% s	<u>additives</u> <u>c.c.</u> <u>salt - 2%</u> ge:
Purpose of string Surface Production op, H.	Size hole drilled 12 ½ 6 3/4 LINER RECOR	Size casing set (in 0.D.) 8 5/8 4 $\frac{1}{2}$ CD	Weight Ibs/ff. 1 24# 11.79#	85 2447	Type coment <u>Common</u> Poz-Mix PERFOR ser ft. Si	Secks 50 150 RATION RECORD	Туре 3% (10% s	<u>oddinivos</u> <u>c.c.</u> <u>salt - 2%</u> gel
Purpose of string Surface Production op, M.	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Sotting debth 2350	Size casing set (in D.D.) 8 5/8 4 $\frac{1}{2}$ RD Secks ce Packer se	Weight 16s/ff. 1 24# 11.79#	Setting depth 85 2447 Shots p irrequ	Type comont <u>Common</u> Poz-Mix PERFOR PERFOR lar	Secks 50 150 RATION RECORD	Туре 3% (10% s	<u>additives</u> <u>c.c.</u> <u>salt - 2%</u> ge:
Purpose of string Surface Production op, ft. B	Size hole drilled 12 1/2 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Setting depth 2350 A	Size casing set (in D.D.) <u>8</u> 5/8 <u>4</u> ¹ / ₂ Socks ce Packer se CID, FRACTU	Weight 16s/ff. 1 24# 11.79#	Setting depth 85 2447 Shots p irrequ	Type coment <u>Common</u> Poz-Mix PERFOR ser ft. Si	Secks 50 150 RATION RECORD	Туре 3% (10% s	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production op, ft. 8 2 3/8	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Softing debith 2350 Anoun	Size casing set (in D.D.) <u>8 5/8</u> <u>4 ½</u> Socks ce Packar so CID, FRACTU nt and kind of n	Weight 16s/ff. 1 24# 11.79#	Setting depth 85 2447 Shots p irrequ. CEMENT SQU	Type coment Common Poz-Mix PERFOR PERFOR Iar EEZE RECORD	Secks 50 150 RATION RECORD IZE & TYPE	Type 3% (10% s D D D D D D D D D D D D D D D D D D D	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production oo, H. 8 2 3/8	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Softing debith 2350 Anoun	Size casing set (in D.D.) <u>8 5/8</u> <u>4 ½</u> Socks ce Packar so CID, FRACTU nt and kind of n	Weight 16s/ff. 1 24# 11.79#	Setting depth 85 2447 Shots p irrequ. CEMENT SQU	Type coment <u>Common</u> Poz-Mix PERFOR PERFOR Si lar EEZE RECORD	Secks 50 150 RATION RECORD Ize & type Dept 2320-7	Type 3% (10% s D D D D D D D D D D D D D D D D D D D	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production op, ft. B	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Sotting debth 2350 Amount foam frac	Size casing set (in 0.D.) 8 5/8 4 $\frac{1}{2}$ (D) Secks ce Packer se CID, FRACTU nt and kind of m	Weight Ibs/ft. 1 24# 11.79# ument ument URE, SHOT, C moteriol used	Setting depth 85 2447 Shots p irrequ. CEMENT SQU	Type coment Common Poz-Mix PERFOR PERFOR Iar EEZE RECORD	Secks 50 150 RATION RECORD Ize & type Dept 2320-7	Type 3% (10% s D D D D D D D D D D D D D D D D D D D	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production ee, H. 2 3/8 nitrogen sand	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Softing death 2350 Ar Amoun foam frac 50 sks 10	Size casing set (in 0.D.) 8 5/8 4 $\frac{1}{2}$ RD Secks ce Packer se CID, FRACTU nt and kind of n 2 0-20, 25 100 scf n	Weight Ibs/ff. 1 24# 11.79# 11.79# unent URE, SHOT, C meteriol used sks 8-12 nitrogen,	Setting depth 85 2447 Shots p irrequ. CEMENT SQUE 150: 501	Type coment Common Poz-Mix PERFOR ref ft. Si lar EEZE RECORD Kx (Secks 50 150 RATION RECORD Ize & type Dept 2320-7	Type 3% (10% s D D D D D D D D D D D D D D D D D D D	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production op, H. s ixe 2 3/8 nitrogen sand 50 sks 20-40, 250 gal 15% ac base of first production	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Softing death 2350 Ar Amoun foam frac 50 sks 10	Size casing set (in 0.D.) 8 5/8 4 ½ Socks ce PRD Packar se CID, FRACTU nt and kind of n -20, 25 00 scf n Producing	Weight Ibs/ff. 1 24# 11.79# 11.79# URE, SHOT, C motorial used sks 8-12 htrogen, g method (flowing	Setting depth 85 2447 Shots p irrequ. CEMENT SQUE 150: 501	Type coment Common Poz-Mix PERFOR ref ft. Si lar EEZE RECORD Kx (Secks 50 150 RATION RECORD Ize & type Dept 2320-7	Type 3% 10% s 2320 th interval 2344	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>
Purpose of string Surface Production ee, H. [5] 144 2 3/8 nitrogen sand 50 sks 20-40, 250 gal 15% ac	Size hole drilled 12 ½ 6 3/4 LINER RECOR Bottom, ft. TUBING RECO Softing death 2350 Ar Amoun foam frac 50 sks 10	Size casing set (in 0.D.) 8 5/8 4 ½ Socks ce PRD Packar se CID, FRACTU nt and kind of n -20, 25 00 scf n Producing	Weight Ibs/ff. 1 24# 11.79# 11.79# went wen	Setting depth 85 2447 Shots p irrequ. EEMENT SQU 150 bbl. 150 bbl.	Type coment Common Poz-Mix PERFOR ref ft. Si lar EEZE RECORD Kx (Secks 50 150 RATION RECORD Inte & type 2320-2 Gravity	Type 3% 10% s 2320 th interval 2344	<u>edditives</u> <u>c.c.</u> <u>salt - 2%</u> gel <u>th interval</u> <u>0-2344</u>

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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

April 18, 2016

Jonathan Freiden Ace Energy LLC 11704 ABERDEEN RD LEAWOOD, KS 66211

Re: Plugging Application API 15-073-22349-00-00 GREEN 16 NE/4 Sec.11-23S-09E Greenwood County, Kansas

Dear Jonathan Freiden :

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 October 18, 2016. 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 October 18, 2016 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