KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1374285

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 #: 34876
Name: Triple Crown Operating LLC
Address 1: 2201 S. UTICA PL STE 100
Address 2:
City: TULSA State: OK Zip: 74114 + 7099
Contact Person: Doyle Williams
Phone: (918) 518-5422

API No. 15 - 15-135-25976-00-00
If pre 1967, supply original completion date:
Spot Description:
NW NE SE SE Sec. 29 Twp. 20 S. R. 22 ☐ East ☑ West
1110 Feet from ☐ North / ☑ South Line of Section
490 Feet from ☑ East / ☐ West Line of Section
Footages Calculated from Nearest Outside Section Corner:
☐ NE ☐ NW ☑ SE ☐ SW
County: Ness
Lease Name: KOERNER Well #: 1-29

Check One: ☑ Oil Well ☐ Gas Well ☐ OG ☐ D&A ☐ Cathodic ☐ Water Supply Well ☐ Other:
☐ SWD Permit #: ☐ ENHR Permit #: ☐ Gas Storage Permit #:

Conductor Casing Size: Set at: Cemented with: Sacks
Surface Casing Size: 8.625 Set at: 1420 Cemented with: 550 Sacks
Production Casing Size: 5.5 Set at: 4366 Cemented with: 180 Sacks

List *(ALL)* Perforations and Bridge Plug Sets:

Elevation: 2186 (☑ G.L. / ☐ K.B.) T.D.: 4373 PBTD: Anhydrite Depth:
(Stone Corral Formation)

Condition of Well: ☐ Good ☐ Poor ☐ Junk in Hole ☐ Casing Leak at: -
(Interval)

Proposed Method of Plugging *(attach a separate page if additional space is needed)*:

Set cement plugs and recover as much production casing as possible.

Is Well Log attached to this application? ☐ Yes ☐ No Is ACO-1 filed? ☐ Yes ☑ No

If ACO-1 not filed, explain why:

We are wanting to get this approved as soon as possible so we can remove the casing to potentially use elsewhere.

Plugging of this Well will be done in accordance with K.S.A. 55-101 et. seq. and the Rules and Regulations of the State Corporation Commission

Company Representative authorized to supervise plugging operations: Preston Dreilling
Address: 1793 300th Avenue City: Hays State: Kansas Zip: 67601 + __ __ __ __
Phone: (785) 6212021
Plugging Contractor License #: n/a 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

1374285

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** (Cathodic Protection Borehole Intent) ☐ **T-1** (Transfer) ☒ **CP-1** (Plugging Application)

OPERATOR: License # 34876
Name: Triple Crown Operating LLC
Address 1: 2201 S. UTICA PL STE 100
Address 2:
City: TULSA State: OK Zip: 74114 + 7099
Contact Person: Doyle Williams
Phone: (918) 5185422 Fax: ( )
Email Address:

Well Location:
NW - NE - SE - SE Sec. 29 Twp. 20 S. R. 22 ☐ East ☑ West
County: Ness
Lease Name: KOERNER Well #: 1-29

If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:

Surface Owner Information:
Name: Helen Koerner
Address 1: 122 W. 38th Street
Address 2:
City: Hays State: Kansas Zip: 67601 +

When filing a Form T-1 involving multiple surface owners, attach an additional 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 county, and in the real estate property tax records of the county treasurer.

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

Sean Deenihan
Petroleum Geologist

GEOLOGIST'S REPORT
DRILLING TIME AND SAMPLE LOG

COMPANY: Triple Crown Operating, LLC

LEASE: Koerner #1-29

WELL NO.

LOCATION: 1310' FSL & 990' FEL

SEC. 29 TWP. 20 S RGE. 22 W

COUNTY: Ness STATE: KS

ELEVATIONS

KB: 2192'

DF:

GL: 2185'

Mud Co.: Mud Service

From: Kelly Bushing

CASING

CONDUCTOR: 8 5/8" @ 1432'

PRODUCTION: 5.5" / 0H.

ELECTRICAL SURVEYS

DUAL IND., MIC.

SAMPLES SAVED FROM: 3600' TO: RTD

DRILLING TIME KEPT FROM: 3600' TO: RTD

SAMPLES EXAMINED FROM: 3600' TO: RTD

GEOLOGICAL SUPERVISION FROM: 3600' TO: RTD

REFERENCE WELL

Formation	Sample Tops	E-log Tops	Pool
Anhydrite	(-1300')	(-1303')	
Base Anhydrite	(-1334')	(-1337')	
Heebner	(-1540')	(-1542')	
Lansing	(-1584')	(-1586')	
Muncie Creek	(-1748')	(-1752')	
Stark Sh.	(-1842')	(-1852')	
Hushpuckney	(-1880')	(-1892')	
Base Kansas City	(-1924')	(-1932')	
Marmaton	(-1932')	(-1940')	
Pawnee	(-2026')	(-2034')	
Myrick Station	(-2062')	(-2070')	
Fort Scott	(-2080')	(-2088')	
Cherokee Sh.	(-2092')	(-2100')	
Mississippian	(-2160')	(-2168')	

REMARKS_ Based on sample analysis, DST & E-log evaluation, and relative structural position, The Koerner #1-29 will be further evaluated through production casing.

Respectfully Submitted,

Sean P. Deenihan

Curve Track 1
ROP (Min/Ft)

Lithology

Geological Descriptions

Engineering Data
T2 (units)
C2 (units)
C3 (units)
C4 (units)
C5 (units)

ROP (Min/Ft)

3590 — Ls, wh, vf-gr, sdy, p-fr intrgran Pcs; fri, soft, no show

Ls, gy, tri, wh, vf-gr, chlky, sdy,ff; no show

3600 — Ls, crm, gy, vf-gr, p-intrgran Pcs fri-firm, barren

LS - crm,f gr,fr intgran Pcr, vug, fos, no show

Ls, crm, wh, Pyr,p-fr intgran Pcr, sme chlky fos, grys, No show

Hoebner Sh. 3694 (-1502)

3700 — Sh, blk

LS - crm-med sh, v poor-fr por, chalky ff mds

Ls, crm, gy, vf-gr,p-intgran Pcr, vug, fos, no show

SH - grey, green, gummy soft

Lansing 3738 (-1546)

3730 — LS - some as above, some fine sh & dense, platy, transition to white

Shale - dark brown, organic, & limestone, white & grey, some coarse sh, sandy texture

Ls, wh, tn, crm, vf-gr, sli dolic, dnse, vug, p-fr/sh Por, barren, no odr

Ls, xx, gran, sli dolo fos

3760 — LS - cm-tn white, fr med gr, suc fos, abd chlk

LS - buff, fine to med sh, foss, occ & com porosity, no odor, some slight staining, ratti

3790 — LS - as above

Ls, wh, gy, vf-gr, p intgran Pcs; no show Cht, wh, gy, fresh

CH - as above & LS - cm-tn white & gry, occ, barren porosity, no odor, ratti

Ls, wh, - n chlky, sme p-fr intgran Pcr, vug, barren, soft, no show

3820 — Ls, crm, gy, vf-gr, p/intgran Pcs, chlky, no show

Ovst, wh, tn, vf-dn, suc, barren. Cht, wh, gy, fos, no show

LS - creamy tan, most med sh, fine-occ-occ porosity, barren, some foss, fair pyritic development, ratti

3850 — LS cm-tn, fr,f gr,p intgran Por, fos, no odr, Cht, wh, gy, translucent-opq, fresh, sharp

SH - mostly grey-green & blocky

LS - white, med sh, occ-vf-con texture, well cemented & chalky, ratti

3880 — LS - buff to cream, heavy occ-com porosity, fine crush, barren porosity, chalky, no odor, ratti

LS - wh, mod, fine sh, heavy occ-com, barren, ratti

3910 — LS - cm-tn gy, med sh, chlky matrix, abd fos

LS - gy, fine sh, platy & lithographic

Ls, gy, chlky/ff, vf gr,p-fr intgran Pcr, barren, no odr

3940 — Ls, gy, dk gy, shaly, dnse, inc. chlky wi depth, no odr

Ls, v chlky

Ls, gy vf-gr,p intgran occ dnse, no show

Sh, blk

3970 — Ls, gy, dk gy, vf-gr,p intgran Pcs; dnse

Ls, crm, tn, gy, fos, dnse, NVF, hd

Ls, wh, v chlky soft

Sh, gy, dk gy

4000 — Sh, gy, dk gy

Sh, lt gy, lead, brn

Marmaton 4114 (-1922)

Ls, brn, fos, dnse, p intgran Por, fst, no show

Ls, gy, dnse. Sh, gy, dk gy, fis

Sh gy, Ls, gy, pred dnse, sme chky

4030 — Ls, wh, gy, chlky, sme chorty, occ cm wl gy, ang. fr Cht,

Ls, gy, vf-vf gr, dnse, p-fr pcs; fst, tr Pyr, no odr

Ls, tn, gy, vf-gr, dnse, wx-fd, sme dolic, p intgran Pcr, hd, no odr

Inc, Sh., gy, dk gy Ls, aa

Pawnee 4188 (-1996)

4060 — Ls, tn, gy, dnse, sli dolic - Suc Pr,p-fr intgran Pcr, sme chlky, fst, tr Oil, pyrah, fresh

Ls, gy, dnse, firm, no show

DST #1

4306-4366'
30-30-60-60"
IF: 6.5"
FF: 6.5"

Rec: 10' CO.
(5%O, 95%M)

IFP: 28-89#
FFP: 97-150#
SIP: 1367-1364#

4090 — Ls, wh, gy, dv-vf gr, p-fr intgran Pcs; no odr

Ls, gy, tn, vf gr, fos, sli chlky,p ss Pcs; no show

Sh, gy, dk gy

4120 — Sh, blk

Ls, gy, fr,p intgran Por, fos, firm, silter-Ls etc, NSFO, no odr

Ft. Scott 4258 (-2066)

4150 — Cht, wh, gy, fresh, spk, sharp, NSFO

Ls, crm, vf gr, fos, p intgran Por, firm, occ chky sli stn, fr odor NSFO

Cherokee Sh. 4284 (-2092)

4180 — Sh, blk, sli gas bubble

Ls, tn, brn, vf gr, dnse, Ch, gy, opq, spic

Ls, tn, gy, fos, vf gr, v hd, NVF

4210 — Ls, tn, vf-vf gr, dnse, chly ff/ fine, no show

Sh, varic - yel, grn, lead, brn, gy

Cht, wh, yel, fos, p Ovds, SSFO, fr odr?

Sh, varic - maroon, lead, brn, gy, grn

4240 — Sh, varic, dod fresh Ch, sli stn, no show, no odr

Mississippi 4358 (-2166)

4270 — Ovd, gy, tn, f-ch, vug, occ-sec, mod brn-blk Cuts, Pkd w/ fluor

Cht, wh, weath- fresh, tr frly, vug, dolic, fri, FSFO - fr brn, gd odr

4300 — Ch, ss w/ lmc, occ dol, vf-sh, pred firm, sme fri, wt tr brn-brn stn, tr fr brn Ch lam, fluor

Sh., gy, dy gy, blk, gassy odr

4330 — Ls, gy, dk gy, bk, gassy odr

4360 — Ls, gy, dk gy, bk, gassy odr

4390 — Ls, gy, dk gy, bk, gassy odr

4400 — Ls, gy, dk gy, bk, gassy odr

Bottom of Hole

Bourrup to Surface Casing

Oil Trip @ KDF

RTD: 4373'
LTD: 4377'

Triple Crown Operating, LLC.
Koerner #1-29
29 -20S-22W
Ness Co., KS

KB: 2192'

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025 Home Office P.O. Box 32 Russell, KS 67665 No. 434

Cell 785-324-1041

Date	Sec.	Twp.	Range	County	State	On Location	Finish
10-29-17	29	20	22	Ness	Ks		5:00 PM

Location Bazine West side DD Rd Sto 20 Rd 4W to

Lease Koerner Well No. 1-29

Owner Z Rd 1/4 S W/S

Contractor Pickrell #10

Type Job Surface

To Quality Oilwell Cementing, Inc.
You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.

Hole Size 12 1/4" T.D. 1424'

Charge To Triple Crown Operation LLC

Csg. 8 5/8" Depth 1420.34'

Street

Tbg. Size Depth

City State

Tool Depth

The above was done to satisfaction and supervision of owner agent or contractor.

Cement Left in Csg. 42.21' Shoe Joint 42.21'

Cement Amount Ordered 400 70/30 3+2 1/4# Flo-seal

Meas Line Displace 87 3/4 BLS

150 Com 3+2

EQUIPMENT

Pumptrk 5 No. Cementer Helper Brett

Rick

Bulktrk 21 No. Driver Driver David

Bulktrk 15 No. Driver Driver Jordan

Common 430

Poz. Mix 120

Gel. 11

Calcium 22

JOB SERVICES & REMARKS

Hulls

Remarks:

Salt

Rat Hole

Flowseal 100#

Mouse Hole

Kol-Seal

Centralizers 7, 9, 11, 13, 15, 17, 19, 21, 24

Mud CLR 48

Baskets 16, 25

CFL-117 or CD110 CAF 38

D/V or Port Collar

Sand

Handling 584

Mileage

Cement did Circulate

Shut in @ 700#

FLOAT EQUIPMENT

Guide Shoe 1

Centralizer 9

Baskets 2

AFU Inserts Rubber plug

Float Shoe Baffle plate

Latch Down

Thanks

Pumptrk Charge Long Surface

Mileage 25

Tax

Discount

X Signature

Total Charge

QUALITY OILWELL CEMENTING, INC.

Federal Tax I.D.# 20-2886107

Phone 785-483-2025 Home Office P.O. Box 32 Russell, KS 67665 No. 439

Cell 785-324-1041

Date	Sec.	Twp.	Range	County	State	On Location	Finish
11-5-17	29	20	22	Ness	Ks		9:00 AM

Location Bazine - West side DD Rd, 5 to 20 Rd, 40 to Z Rd, 1/4 S, W/S

Lease Koerner Well No. 1-29

Owner

Contractor Pickrell #10

Type Job Longstring

Hole Size 7 7/8" T.D. 4373'

Csg. 5 1/2" 17# Depth 4366.05'

Tbg. Size Depth

Tool Depth

Cement Left in Csg. 41.86' Shoe Joint 41.86'

Meas Line Displace 100 1/4 Bbls

To Quality Oilwell Cementing, Inc.
You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.

Charge To Triple Crown

Street

City State

The above was done to satisfaction and supervision of owner agent or contractor.

Cement Amount Ordered 220 Com 10% Salt 5% Gilsonite 500 gal mud Clear 48 - 20 Bbls KCL

Common 180 used 180 sk

Poz. Mix

Gel.

Calcium KCL 2 gal

Hulls

Salt 16

Flowseal

Kol-Seal 900 #

Mud CLR 48 500 gal

CFL-117 or CD110 CAF 38

Sand

Handling 220

Mileage

EQUIPMENT

Pumptrk 20 No. Cementer Helper David

Bulktrk 9 No. Driver Driver Doug

~~Bulktrk~~ P.U. No. Driver Driver Rick

JOB SERVICES & REMARKS

Remarks:

Rat Hole

Mouse Hole

Centralizers 2, 4, 6, 8, 11, 14, 18

Baskets 3, 19

D/V or Port Collar Pipe on bottom, break Circulation pump 500 gal mud Clear 48 20 Bbls KCL, plug Rathole w/ 30sx Cement 5 1/2" w/ 150 sx Cement. Shut down wash pump & lines. Displaced plug w/ 100 1/4 Bbls. Released & Held

Lift pressure 1000 #

Land plug to 1800 #

Used 150 sk Down 5 1/2"

FLOAT EQUIPMENT

~~Guide Shoe~~ Packer Shoe

Centralizer 7

Baskets 2 Caged w/clamps

~~AFU Inserts~~ Baker Lock

Float Shoe

Latch Down 1

Pumptrk Charge Prod String

Mileage 25

Tax

Discount

Total Charge

X Signature

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

Kansas
Corporation Commission

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

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

Sam Brownback, Governor

November 30, 2017

Doyle Williams
Triple Crown Operating LLC
2201 S. UTICA PL STE 100
TULSA, OK 74114-7099

Re: Plugging Application
API 15-135-25976-00-00
KOERNER 1-29
SE/4 Sec.29-20S-22W
Ness County, Kansas

Dear Doyle Williams:

The Conservation Division has received your Well Plugging Application (CP-1).

Under K.A.R. 82-3-113(b)(2), you must notify DISTRICT 1 of your proposed plugging plan at least 5 days before plugging the well. DISTRICT 1's phone number is (620) 682-7933. Failure to notify DISTRICT 1, 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 May 31, 2018. 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 May 31, 2018 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 1