#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form must be signed

All blanks must be complete

# TEMPORARY ABANDONMENT WELL APPLICATION

|  | OPERATOR: License#  |  |   |  | API No. 15       |  |                               |          |          |
|--|---|--|---|--|------------------|--|-------------------------------|----------|----------|
| Name:  |   |  |   | Spot Description:  |                  |  |                               |          |          |
| Address 1:   |   |  |   |  | Se               | ec T                                       | wp S. R                       |          | E        |
| Address 2:   |   |  |   |  |                  |  | feet from N /                 |          |          |
| City:         Zip:         +           Contact Person: |   |  |   | GPS Location: Lat:, Long:, Long:, Datum: NAD27 NAD83 WGS84 |                  |  |                               |          |          |
|  |   |  |   |  |                  |  |                               |          | Phone:() |
| Contact Person Email:                                  |   |  |   | Lease Name: Well #:  |                  |  |                               |          |          |
| Field Contact Person:                                  |   |  |   | Well Type: (   | check one) 🗌 🤇   | Dil 🗌 Gas 🗌                                |                               | ther:    |          |
| Field Contact Person:                                  |   |  |   |  |                  |  | ENHR Permit #                 | #:       |          |
|  | ()  |  |   |  | rage Permit #: _ |  |                               |          |          |
|  |   |  |   | Spud Date:   |                  |  | Date Shut-In:                 |          |          |
|  | Conductor   | Surface                                  | e Pr  | oduction   | Intermedia       | ate  | Liner                         | Tubing   |          |
| Size   |   |  |   |  |                  |  |                               |          |          |
| Setting Depth  |   |  |   |  |                  |  |                               |          |          |
| Amount of Cement                                       |   |  |   |  |                  |  |                               |          |          |
| Top of Cement  |   |  |   |  |                  |  |                               |          |          |
| Bottom of Cement                                       |   |  |   |  |                  |  |                               |          |          |
| Casing Fluid Level from Su                             | rface:  |  | How Determined?                                       | )  |                  |  | Date                          | <i>.</i> |          |
|  |   |  |   |  |                  |  |                               |          |          |
| 0  |   | / sa                                     | acks of cement,                                       | to   | w /              | sa   | cks of cement. Date           | e:       |          |
| 0  | to w  |  | acks of cement,                                       | to   | w /              | sa   | cks of cement. Date           | 9:       |          |
| Casing Squeeze(s):                                     | to w<br>was Lease? □ Yes ↓  | No                                       |   | ,  | . ,              |  |                               |          |          |
| Casing Squeeze(s):                                     | ) to <u>(bottom)</u> w<br>as Lease? ☐ Yes ↓<br>in Hole at <u>(depth)</u>                              | No                                       | at Ca   | asing Leaks:   | Yes No           | Depth of casir                             | ng leak(s):                   |          |          |
| Casing Squeeze(s):                                     | , to w<br>bas Lease? ☐ Yes ↓<br>in Hole at<br>( <i>depth</i> )  | No Tools in Hole of: DV Tool:            | at Ca<br>w /  | asing Leaks:   | Yes No           | Depth of casir<br>Port Collar:             | ng leak(s):                   |          |          |
| Casing Squeeze(s):                                     | , to w<br>bas Lease? ☐ Yes  <br>in Hole at<br>( <i>depth</i> )<br>. I ☐ ALT. II Depth<br>Size:        | No Tools in Hole of: DV Tool:            | at Ca<br>w /<br>w /w /<br>Inch                        | asing Leaks:sacks<br>sacks<br>Set at:                      | Yes No           | Depth of casir<br>Port Collar:<br>Feet     | ng leak(s):                   |          |          |
| Casing Squeeze(s):                                     | , to w<br>bas Lease? ☐ Yes  <br>in Hole at<br>( <i>depth</i> )<br>. I ☐ ALT. II Depth<br>Size:        | No Tools in Hole of: DV Tool:            | at Ca<br>w /<br>w /w /<br>Inch                        | asing Leaks:sacks<br>sacks<br>Set at:                      | Yes No           | Depth of casir<br>Port Collar:<br>Feet     | ng leak(s):                   |          |          |
| Casing Squeeze(s):                                     | , to w<br>ias Lease? ☐ Yes  <br>in Hole at<br>.1 ☐ ALT. II Depth<br>Size:<br>Plug Bi                  | No Tools in Hole of: DV Tool:            | at Ca<br>w /w /<br>Inch                               | asing Leaks:sacks<br>sacks<br>Set at:                      | Yes No           | Depth of casir<br>Port Collar:<br>Feet     | ng leak(s):<br>w /<br>(depth) |          |          |
| Casing Squeeze(s):                                     | to w<br>ias Lease? Yes  <br>in Hole at<br>(depth)<br>I ALT. II Depth<br>Size:<br>Plug Bi<br>Formation | No Tools in Hole of: DV Tool: ack Depth: | at <u>(depth)</u> Ca<br>(depth) w / _<br>(depth) Inch | asing Leaks: sacks<br>sacks<br>Set at:<br>Plug Back Metho  | Yes No           | Depth of casir<br>Port Collar:<br>Feet<br> | ng leak(s):<br>w /<br>(depth) | sack o   | f cemen  |

### Submitted Electronically

| <i>Do NOT Write in This<br/>Space -</i> KCC USE ONLY | Date Tested: | Results:  | Date Plugged: | Date Repaired: | Date Put Back in Service: |
|--|--------------|-----------|---------------|----------------|---------------------------|
| Review Completed by:                                 |              | Comments: |               |                |                           |
| TA Approved: 🗌 Yes 🗌 D                               | Denied Date: |           |               |                |                           |

#### Mail to the Appropriate KCC Conservation Office:

|  | KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801               | Phone 620.682.7933 |
|--|--|--------------------|
|  | KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226 | Phone 316.337.7400 |
|  | KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720                            | Phone 620.902.6450 |
|  | KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651                      | Phone 785.261.6250 |

## STATE OF KANSAS

Corporation Commission Conservation Division District Office No. 3 137 E. 21st Street Chanute, KS 66720



PHONE: 620-902-6450 http://kcc.ks.gov/

GOVERNOR JEFF COLYER, M.D. Shari Feist Albrecht, Chair | Jay Scott Emler, Commissioner | Dwight D. Keen, Commissioner

July 11, 2018

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

Re: Temporary Abandonment API 15-001-02072-00-00 D R NELSON J 12 NW/4 Sec.18-26S-21E Allen County, Kansas

Dear Jonathan Freiden :

"Your temporary abandonment (TA) application for the well listed above has been approved. In accordance with K.A.R. 82-3-111 the TA status of this well will expire 07/11/2019.

\* If you return this well to service or plug it, please notify the District Office.

\* If you sell this well you are required to file a Transfer of Operator form, T-1.

\* If the well will remain temporarily abandoned, you must submit a new TA application, CP-111, before 07/11/2019.

You may contact me at the number above if you have questions.

Very truly yours,

Ryan Duling"