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

All blanks must be complete

### TEMPORARY ABANDONMENT WELL APPLICATION

| OPERATOR: License#                 |                   |                    |               | API No. 15-       |                     |                          |          |                 |  |  |  |
|------------------------------------|-------------------|--------------------|---------------|-------------------|---------------------|--------------------------|----------|-----------------|--|--|--|
| Name:                              |                   |                    |               |                   | _ Spot Description: |                          |          |                 |  |  |  |
|                                    |                   |                    |               |                   | Se                  | ec Twp S.                | R        | E _ W           |  |  |  |
| Address 2:                         |                   |                    |               |                   |                     | feet from I              |          |                 |  |  |  |
| City:                              | State:            | _ Zip:+            |               |                   |                     | feet from I              |          | Line of Section |  |  |  |
| Contact Person:                    |                   |                    |               |                   | on: Lat:            | , Long:<br>              | (e.gxxx. | xxxxx)          |  |  |  |
| Phone:()                           |                   |                    |               |                   |                     | Elevation:               |          |                 |  |  |  |
| Contact Person Email:              |                   |                    |               |                   |                     | We                       |          |                 |  |  |  |
| Field Contact Person:              |                   |                    |               | Well Type: (d     | check one) 🗌 (      | Dil 🗌 Gas 🗌 OG 🗌 WSW 🛛   | Other:   |                 |  |  |  |
| Field Contact Person Phone         |                   |                    |               |                   |                     | ENHR Per                 | rmit #:  |                 |  |  |  |
|                                    | .()               |                    |               |                   |                     |                          |          |                 |  |  |  |
|                                    |                   |                    |               | Spud Date:        |                     | Date Shut-In:            |          |                 |  |  |  |
|                                    | Conductor         | Surface            | Pro           | oduction          | Intermedia          | ate Liner                |          | Tubing          |  |  |  |
| Size                               |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Setting Depth                      |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Amount of Cement                   |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Top of Cement                      |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Bottom of Cement                   |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Casing Fluid Level from Sur        | face:             | Ho                 | w Determined? |                   |                     |                          | Date:    |                 |  |  |  |
| 0                                  |                   |                    |               |                   |                     | sacks of cement.         |          |                 |  |  |  |
| Do you have a valid Oil & Ga       | as Lease? 🗌 Yes [ | No                 |               |                   |                     |                          |          |                 |  |  |  |
| Depth and Type: UJunk in           | n Hole at         | Tools in Hole at _ | Ca            | sing Leaks:       | Yes No              | Depth of casing leak(s): |          |                 |  |  |  |
|                                    |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
|                                    |                   |                    |               |                   |                     | Port Collar: w           | / /      |                 |  |  |  |
| Packer Type:                       | Size:             |                    | Inch          | Set at:           |                     | _ Feet                   |          |                 |  |  |  |
| Total Depth:                       | Plug Ba           | ack Depth:         |               | Plug Back Metho   | od:                 |                          |          |                 |  |  |  |
|                                    |                   |                    |               |                   |                     |                          |          |                 |  |  |  |
| Geological Date:                   |                   | Top Formation Bas  | e             |                   | Com                 | pletion Information      |          |                 |  |  |  |
| Geological Date:<br>Formation Name | Formation         | riop ronnation bas |               |                   |                     |                          |          |                 |  |  |  |
| <b>C</b>                           |                   | ·                  | Feet Perfo    | ration Interval _ | to                  | Feet or Open Hole Interv | /al t    | to Fee          |  |  |  |

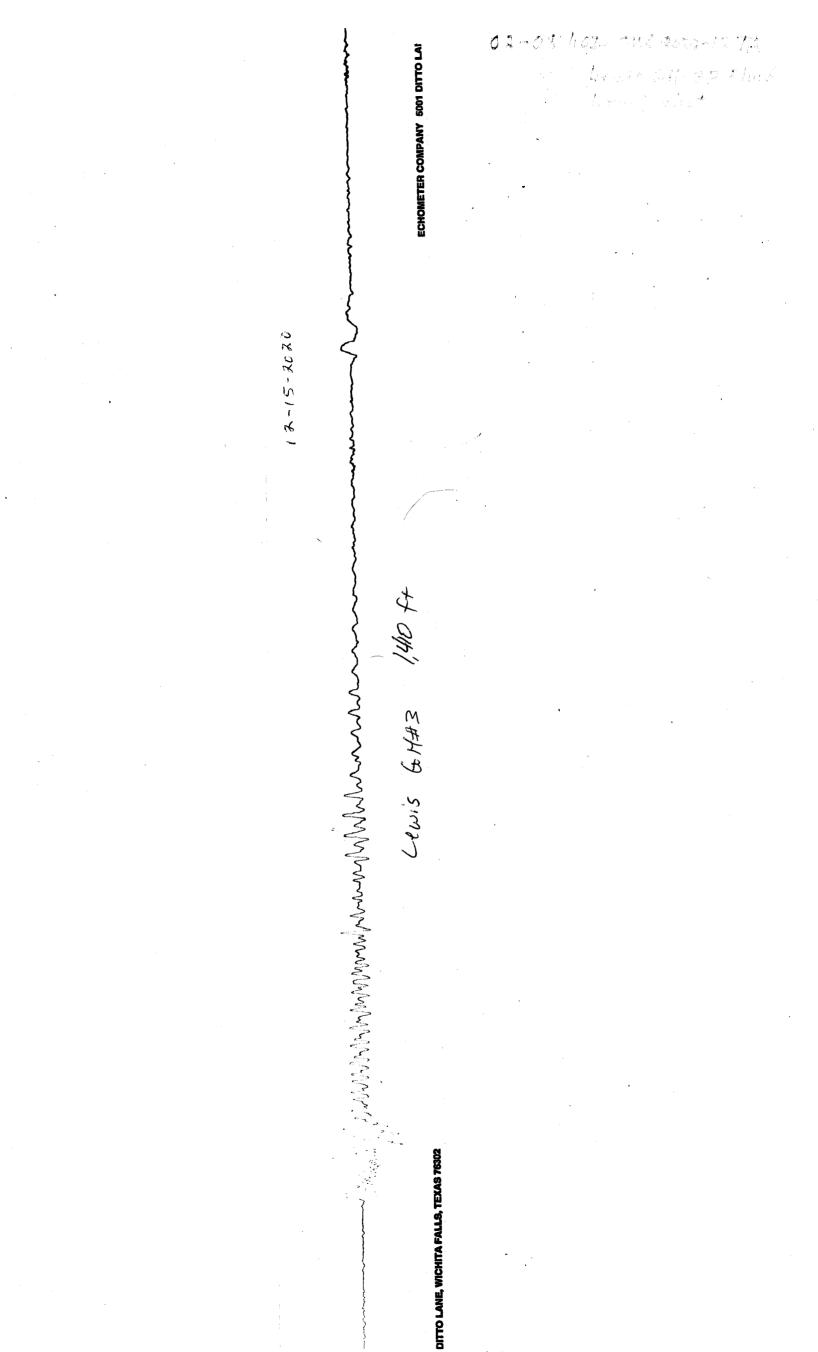
### Submitted Electronically

| <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                                   | enied 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 |
| Image: Note of the state of the st | KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720                            | Phone 620.902.6450 |
| And here here the here here here here here  | KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651                      | Phone 785.261.6250 |

| Invoi      | æ        | Lewis GH Lease                  |        | 4     | 66038    |
|------------|----------|---------------------------------|--------|-------|----------|
| C          | owen     | Dopento-                        | Jenn   | ines  |          |
| p.         | D. 1     | ADDRESS<br>Rox 335 2017 (       | edas C | rest  |          |
| Ca         | enton    | Ks. 67428 A(Kanses              | s city | , Ks. | 67005    |
| CUSTOMER O | RDER NO. | SOLD BY<br>Carmon Decker F.O.B. |        | DATE  |          |
| ORDERED    | SHIPPED  | DESCRIPTION                     | PRICE  | UNIT  | AMOUNT   |
| 1 shet     |          | Shot Fluid level in #3 12-15-20 | 20     |       |          |
|            |          | 1410 fit from Surface           |        | -     | # 100 00 |
|            |          |                                 |        |       |          |
|            | ~        |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
|            |          |                                 |        |       |          |
| adama 5840 |          |                                 |        |       |          |



| <b></b>   |  |  |   | oice                            |  |                                |   |                                |                             |  |
|---|--|--|---|---------------------------------|--|--------------------------------|---|--------------------------------|-----------------------------|--|
|   | Qu   | ality Oilfie                                     | Id Pipe Manufactu   | urers a                         | nd Processor   |                                |   |                                | INVC                        | ICE NO.                                      |
| Shop (785)625-4670<br>Gary Geist 625-3017   | Remit To: M  | lidweste<br>P.O. Box<br>North Hw                 |   | s inc.                          |  | -                              | oany Transpo<br>And Storage<br>Available  | orts                           | 2<br>PLEASE R               | 5500   |
| •   |  | Hays, Ka   | nsas 67601  |                                 |  |                                |   | <b>L</b>                       | THIS NUME                   |  |
| CUSTOMER ORDER NO.  | Check out our  | website  | e: www.midw   | ester                           |  |                                |   |                                |                             |  |
| CUSTOMER ORDER NO.  | ORDER DATE   |  | SALESMAN  |                                 | PAYMENT  | TERMS                          | INVOICE DATE  |                                | PAYN                        | IENT DATE                                    |
|   |  | l  | Gary  | L                               | NET  | 30                             | 9/5/2013  |                                | 10/                         | 5/2013                                       |
| P.O. Box  | Dperator, Inc.<br>335<br>S 67428-0335                                      |  |   |                                 |  | S<br>H<br>P Le<br>T<br>O       | wes B - GH a  | ¥3                             |                             |  |
| DATE SHIPPED  | SHIPPING NO  |  | ROUTING   |                                 | F.O.B.   |                                | PPD   | ADD                            | COL                         | WEIGHT                                       |
|   |  |  | Truck   |                                 | Our Yard   |                                |   |                                |                             |  |
| QUANTITY  |  | 1  | DESCRIPTION   |                                 |  | UNIT PRICE                     | PER   |                                | AMC                         | DUNT   |
| 3,439.95 ft   | 4 1/2 11.60# No<br>Threaded Liner  |  | I Service Casing f  | for a                           |  | \$6.50                         |   |                                | \$22,3<br>1 D - 1<br>1 V    |  |
|   |  |  |   |                                 |  |                                |   |                                |                             |  |
|   |  |  | Sub To  | tal                             |  |                                |   |                                | \$22,3                      | 59.68  |
|   |  |  | Sales   | Tax                             | 6.15%  |                                |   |                                |                             | 75.12  |
|   |  |  | Total B   | alance                          | Due  |                                |   |                                | \$23,7                      | 34.80  |
|   |  |  | charged on late paymo<br>or at the prevailing leg                       |                                 |  |                                |   |                                |                             |  |
| CONDITIONS OF SALE UNTIL PA<br>THE VENDEE MAKE A DEFAULT<br>SAME WITHOUT CONSENT OF M<br>POSSESION WITHOUT FURTHER<br>AND MAY RETAIN THE CONSIDE<br>SAID GOODS. | IN PAYMENT OR REMOVE A<br>IDWESTERN PIPEWORKS, IN<br>PROCEEDINGS, AND COMP | NY OF SAID GO<br>IC., THE COMPA<br>PANY MAY WITH | OODS OR MORTGAGE OR<br>INY SHALL HAVE RIGHT W<br>IOUT NOTICE DECLARE TH | Part Wi<br>Athout I<br>He Agree | TH POSSESSION OF<br>NOTICE TO RESUME<br>IMENT TERMINATED | Tubing solutely<br>implied, an | Service and<br>d 'as is' with<br>no guarante<br>id all warran<br>a particular p | all defi<br>ies, ei<br>lies of | ects ar<br>ther ex<br>merch | nd there are<br>opressed or<br>antability of |
|   |  | <br>WF SI  | THAN<br>NCERELY APPR  |                                 |  | BINESS                         |   |                                |                             |  |
|   |  | TAE OI   |   |                                 |  |                                |   |                                |                             |  |



HAYSVILLE, KS 67060 (316) 524-1225 (316) 524-1027 FAX

Acid & Cement

(620) 463-5161

BURRTON, KS 🍐 GREAT BEND, KS (620) 793-3366 FAX (620) 463-2104 FAX (620) 793-3536

INVOICE NUMBER: C41452-IN

BILL TO: LOEWEN OPERATOR, INC. P.O. BOX 335 CANTON, KS 67428-0335

LEASE: LEWIS 3

G. H. Lewis #3

Invoice

| DATE        | ORDER              | SALESMAN                          | ORDER DATE   | PURCHASE                | E ORDER SPECIAL INSTRUCTIO |   | INSTRUCTIONS                         |
|-------------|--------------------|-----------------------------------|--|-------------------------|----------------------------|---|--------------------------------------|
| 09/16/2013  | C41452             |                                   | 09/09/2013   |                         |                            |   | NET 30                               |
| QUANTITY    | U/M                | ITEM NO./DE                       | ESCRIPTION   |                         | D/C                        | PRICE   | EXTENSION                            |
| 40.00       | МІ                 | CEMENT MILEA                      | GE PUMP TRUCK  |                         | 0.00                       | 4.00  | 160.00                               |
| 40.00       | мі                 | CEMENT MILEA                      | GE PU TRUCK  |                         | 0.00                       | 2.00  | 80.00                                |
| 1.00        | EA                 | CEMENT PUMP                       | CHARGE   |                         | 0.00                       | 950.00  | 950.00                               |
| 350.00      | SAX                | 65-35POZ MIX 29                   | % GEL  |                         | 0.00                       | 9.25  | 3,237.50                             |
| 13.00       | SAX                | 4% ADDITIONAL                     | GEL  |                         | 0.00                       | 22.00   | 286.00                               |
| 150.00      | LB                 | C-37 FRICTION F                   | REDUCER  |                         | 0.00                       | 3.75  | 562.50                               |
| 150.00      | LB                 | C-41P DE-FOAM                     | ER   |                         | 0.00                       | 3.75  | 562.50                               |
| 1.00        | EA                 | 4 1/2 WIPER PLU                   | IG   |                         | 0.00                       | 65.00   | 65.00                                |
| 369.00      | EA                 | BULK CHARGE                       |  |                         | 0.00                       | 1.25  | 461.25                               |
| 648.00      | MI                 | BULK TRUCK - T                    | ON MILES   |                         | 0.00                       | 1.10  | 712.80                               |
|             |                    |                                   |  |                         |                            |   | 10.3.13<br>UNK. 2767                 |
|             | 138<br>E, KS 67060 | FUEL SURCHARGE<br>Mileage, Pump A | COP<br>IS NOT TAXABLE AND IS<br>IND OR DELIVERY CHAR | S ADDED TO<br>GES ONLY. | МСРС                       | Net Invoice:<br>CO Sales Tax:<br>Invoice Total: | 7,077.55<br><u>72.67</u><br>7,150.12 |
| RECEIVED BY |                    | N                                 | IET 30 DAYS  |                         |                            |   |                                      |

There will be a charge of 1.5% "per month" (18% annual rate) on all accounts over 30 days past due.

Copeland Acid & Cement is a subsidiary of Gressel Oil Field Service Gressel Oil Field Service reserves a security interest in the goods sold until the same are paid for in full and reserve all the rights of a secured party under the Uniform Commercial Code



## Invoice

Invoice #: 19505 Invoice Date: 9/17/2013

P.O. DRAWER H CHANUTE, KS 66720

(620) 431-9308

**Bill To:** 

Loewen Operator, Inc. c/o Doug Loewen P.O. Box 335 Canton, KS 67428

| Date And        | Description   | Hours/Qty       | Amount     |
|-----------------|---|-----------------|------------|
|                 | G.H. LEWIS #3<br>McPHERSON COUNTY, KANSAS   |                 |            |
| 9/10/2013       | RAN SHORT STRIP LOG TO DETERMINE WHERE TO RUN LINER   |                 | 550.00     |
| 9/11/2013       | RAN SHORT STRIP LOG - COULD NOT GET DEEP<br>ENOUGH TO PERFORATE   |                 | 550.00     |
| 9/13/2013       | GAMMA RAY/NEUTRON LOG<br>PERFORATED WITH 3-3/8" TAG GUN<br>17 SHOTS 3387'-3391'<br>1 3-3/8" TAG GUN RUN |                 | 425.00     |
|                 | 17 3-3/8" TAG GUN SHOTS AT \$28 EACH  | 17              |            |
|                 |   |                 |            |
|                 |   |                 |            |
|                 |   |                 |            |
|                 |   |                 |            |
|                 |   | 10.3.1<br>(NV 2 | 3<br>2772  |
|                 |   | UIL.            |            |
| HANK YOU. WE AP | PRECIATE YOUR BUSINESSI   | Total           | \$2,936.00 |
|                 | —<br>—<br>—   |                 |            |
|                 |   | Balance Due     | \$2,936.00 |



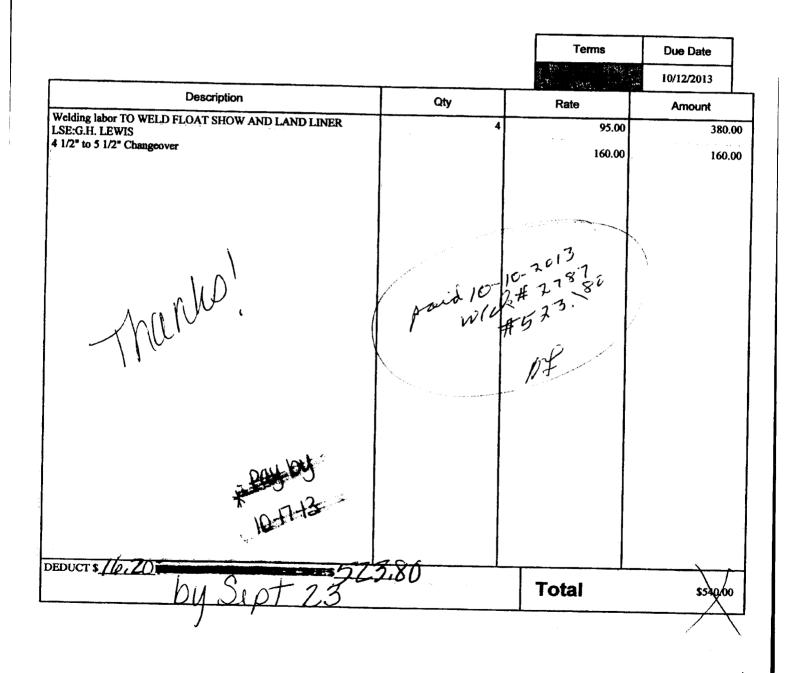
T-Bar Welding P.O. Box 7 Lindsborg, Kansas 67456 Telephone 785-819-2950

## Invoice

| Date      | Invoice # |
|-----------|-----------|
| 9/12/2013 | 902       |

Bill To

Loewen Operator, Inc. PO Box 335 Canton KS 67428





Phone -620-793-8888

Fax - 620-603-6582

Bill To

| Loewen C<br>P.O. Box 3  |  |      |        |          |  | Calle  | ed By  |
|---|--|------|--------|----------|--|--|--|
|   | ansas 67428-0335   |      |        |          |  | Carmen   | Decker   |
|   |  |      | Ter    | ms       | D  | ue Date  | Rig #  |
|   |  |      | Net 30 | Days     | 10                                       | 0/17/2013  | Rig 8  |
| Lease/Supplies  | Description of Work & Materials Furnished  |      |        | Qty      | ,  | Rate   | Amount   |
| G H Lewis #3<br>Diesel<br>Thread Dope<br>Oil Saver Rubber<br>5 1/2" v-rings<br>Sand Pump<br>Workover Head<br>Wire Cup | 9/6/2013-9/16/2013 Casing Liner & Re-Complete ( Double Drum)<br>Diesel used to paint tubing<br>Thread Dope Price Per Gallon<br>4 1/2 |      |        | 1        | 76<br>33<br>25<br>3<br>10<br>1<br>1<br>1 | 230.00<br>3.69<br>68.00<br>18.81<br>10.58<br>185.00<br>100.00<br>22.00 | 17,480.00<br>121.77<br>85.00<br>56.43<br>105.80<br>185.00<br>100.00<br>22.00 |
| Thank You For Your Bu<br>-1/2% Interest per Mon   | siness!<br>th Charged After 30 Days  | Sub  | total  |          |  |  | \$18,156.00  |
|   |  | Sale | s Tax  | c (7.3   | 3%)                                      |  | \$1,317.58   |
|   |  | Tot  | al     |          |  |  | \$19,473.58  |
|   | 10 7 13<br>(NK 2781  | Payr | nents  | s/Cre    | dits                                     | S  | \$0.00   |
|   | (NK. 2181  | Bala | nce [  | -<br>Due |  |  | \$19,473.58  |

# Invoice

| Date      | Invoice # |
|-----------|-----------|
| 9/17/2013 | 306486    |

| Date: <u>Glassa</u><br>Date: <u>Glassa</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Company: <u>locues Casesta</u><br>Well Pulling Report<br>Called by: <u>Casesea size</u><br>Called by: <u>Casesea size</u><br>Called by: <u>Casesea size</u><br>Called by: <u>Casesea size</u><br>Called by: <u>Casesea size</u><br>Company: <u>locues Casesta</u><br>Well Pulling Report<br>Date: <u>Gasta Size</u><br><u>Polish Rod</u><br><u>Polish Rod</u><br><u>Polish Rod</u><br><u>Polish Rod</u><br><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Casesea</u> size</u><br/><u>Called by: <u>Cases</u> size</u><br/><u>Cases</u> size <u>size</u><br/><u>Called by</u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u> | •                   |  | KLOMA                            | Ð            |                                    |
|---|---------------------|--|----------------------------------|--------------|------------------------------------|
| Company: Leeuer Operator COUNTY: <u>All Revenue</u> Called by: Lesiner sheet<br>Lesses GHL energy Well # S Type of Jobs: Laving Learned & Longalett (Barba<br>Revenue 2000 Nov  | Date: <u>9/6/13</u> |  | WELL SERVICE INC                 | <b>.</b>     | Rig #:                             |
| JS   Ft   Pulled   Weil Record   Ft   Run     Polish Rod   //   Polish Rod   //   ////////////////////////////////////  |                     |  | COUNTY MADE                      |              |                                    |
| JIS   Ft.   Pulled   Wein Paring Report   Ft   Run     Image: Strain Str  | Lease: Cul /        |  |                                  |              | _ Caneu by. <u>Carmen skeeke</u>   |
| JS   FL   Pulled   Well Record   JLs.   FL   Run     Polish Rod   /// Rod Subs   // Run Subs   / / Run Subs   / / Ru   | E of Galua to       | 23to Ave 1/2 S E 120.                        | Iype of Job:                     | asing L      | ment Re-Complete (double)          |
| Polish Rod   /   ////////////////////////////////////   | lts Et              | Bullod                                       | wen Pulling Repu                 |              |                                    |
| Polish Rod Liner / 1/1/2 Annual + Short<br>Rods Uses 4 Set + 1/2 × 3/2 Annual + Short<br>Rods 1/23 + 1/4 + 7/100 - A/2<br>Rods 1/23 + 1/4 + 7/100 - A/2<br>Pump Sub<br>Pump Sub<br>Pump Sub<br>Pump Sub<br>Pump Sub<br>Rods 1/2 - 7/100 - A/2<br>Rods 1/2 - 7/100 - A/  |                     | Pulled                                       |                                  | Jts.         |                                    |
| Rod Subs   4   Start 14 and 1 start     Rods   Rods   133   136 1410 and 1 start     Rods   Rods   133   136 1410 and 1 start     Rods   Rods   133   136 1410 and 1 start     Rods   Rods   130 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   140 1410 and 1 start   140 1410 and 1 start     Rods   Rods   Rods   140 1410 and 1 start   141 1410 and 1 start     Rods   Rods   Rods   141 1410 and 1 start   141 1410 and 1 start     Rods   Rods   Rods   141 1410 and 1110 and 1   |                     | · · · · · · · · · · · · · · · · · · ·        |                                  | - <u>/</u>   |                                    |
| Image: Another intermediate intermedintermedinte intermediate intermediate intermediate int   |                     | <u>}</u>                                     |                                  |              | 1/2 18 Brass & Spenk               |
| Image: Standing Value Rods   Pump Sub Pump Sub   Image: Standing Value Image: Standing Value   Image: Standing Value <  |                     | <u> </u>                                     |                                  | 4            | 8x4x4x2x74 Menk                    |
| Rods   Pump Sub     Pump Sub   Pump Sub     Standing Valve   2 Lugan     Traveling Subs   2 Lugan     Tubing   2 Z Va     Tubing   2 Z Va     Packer/Anchot   2 Z Va     Packer/Anchot   2 Z Va     Seating Nipple   2 Z Va     Mud Anchor   2 Z Va     Mud Anchor   2 Z Va     Mud Anchor   2 Z Va     Packer/Anchot   2 Z Va     Seating Nipple   2 Z Va     Mud Anchor   2 Z Va     Image Second   2 Z Va     Staffing Box Rubbers   4 Ya' or 5 X'' Casing Elevators     Diesel   gallon(s)   Staffing Box Rubbers     Multime Paste   bucket   Weight Indicator     Numinum Paste   bucket   Weight Indicator     Valuer Market   Deptometer   Swab Tank     Multime Paste   bucket   Mud   |                     | <u> </u>                                     |                                  | 183          | 1 18 A Them to                     |
| Pump Sub     Standing Valve     Standing Valve     Traveling Valve     Gas Anchor     Tubing Subs     Tubing Subs     Tubing Subs     Tubing     Packer/Anchot     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Barrell     Packer/Anchot     Barrell     Barrell     Packer/Anchot     Barrell     Barrell     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Packer/Anchot     Barrell     Stand Pump     Stand Pump     Barrell     Packer/Anchot     Barrell     Jose     Stand Pump     Stand Pump     Stand Pump     Stand Pump     Stand Pump     Stand Pump   |                     | <u>↓                                    </u> |                                  |              | 601003.×                           |
| Pump   Standing Valve   2 Cupa     Traveling Valve   Standing Valve   2 Cupa     Traveling Valve   Standing Valve   Standing Valve   Standing Valve     Gas Anchor   Izitt< Stademen  |                     | <u> </u>                                     |                                  | <u> </u>     | //                                 |
| Standing Valve   J. 2. Cuppe.     Traveling Valve   J. 2. Cuppe.     Gas Anchor   J. 2. 1/2. Strawn     Tubing Subs   J. 1/2. Strawn     Tubing Subs   J. 2. 1/2. Strawn     Tubing J. 7. Z. 7/3   J. 2. 7/3     Tubing J. 7. Z. 7/3   J. 2. 7/3     Barrell J.   D. 3. Z. 7/3     Seating Nipple   J. 5. Z. 7/3     Stand Suppe   J. 5. Z. 7/3     Stand Suppe   J. 5. Z. 7/3     Seating Nipple   J. 5. Z. 7/3     Stand Suppe   Stand Suppe     Stand Suppe   Stand Suppe     Stand Suppe   Stand Suppe     Stand Suppe   Stand Suppe </td <td></td> <td><u>↓                                    </u></td> <td></td> <td></td> <td></td>   |                     | <u>↓                                    </u> |                                  |              |                                    |
| Traveling Valve   3/1/14   Michael 1/10     Gas Anchor   1   12/11/2   Michael 1/10     Tubing Subs   Tubing 1/07   x 2 1/2     Tubing   1   12/11/2   Statemen     Tubing   1   12/11/2   Statemen     Tubing   1   2/12/21/21/2   12/11/2     Tubing   1   2/12/21/21/2   12/12     Tubing   1   2/12/21/21/2   12/12     Seating Nipple   1   2/12/21/21/2   12/12     Mud Anchor   1   1/5/12/14   1/2/14     Seating Nipple   1/5/12/14   1/2/14   1/2/14     Mud Anchor   1   1/5/12/14   1/2/14     Seating Nipple   1/5/12/14   1/2/14   1/2/14     Seating Nipple   1/2/14   1/2/14   1/2/14     Mud Anchor   1   1/5/12/14   1/2/14   1/2/14     Seating Nipple   1/2/14   1/2/14   1/2/14   1/2/14     Muminum Paste   Ducket   Weight Indicator   1/2   1/2/14   1/2/14     Muminum Paste   Ducket   Weigh  |                     | <u>↓                                    </u> |                                  |              |                                    |
| Gas Anchor / 1/2 5/12 5/12 5/12 5/12 5/12 5/12 5/1  |                     | X  | Standing Valve                   | /            | 2 Cupa                             |
| Case Anchor   /   12/11/2   Stanne     Tubing Subs   Tubing   27/2   x 2 1/2     Tubing   /   7   x 2 1/2     Packer/Anchot    Packer/Anchot     Packer/Anchot       Seating Nipple       Seating Nipple       Nud Anchor   /      Seating Nipple        Seating Nipple         Seating Nipple          Seating Nipple           Numinum Paste    Dockte   Weigh   |                     |  | Traveling Valve                  |              | Styxy metal Inant                  |
| Tubing Tubing r.2%   Tubing Tubing r.2%   Tubing Tubing   Packer/Anchot   Packer/Anchot   Packer/Anchot   Barrell /   Packer/Anchot   Mud Anchor /   Johnson Johnson   Seating Nipple   Mud Anchor /   Sand Pump Jkr or 5% Casing Elevators   Diesel gallon(s)   Stuffing Box Rubbers 4%" or 5%" Casing Elevators   Diesel gallon(s)   Stuffing Box Rubbers 4%" or 5%" Casing Elevators   Diesel gallon(s)   Stuffing Box Rubbers 5%" (La cucket   Muminum Paste Dottet   Willsawer Mubbers Barrell   Multimum Paste Depthometer   Swab Rubbers Barrell   Multimum Paste Depthometer   Swab Rubbers Swab Tank   Total Hours on Job T/a   Total Hours on Job T/a   A   |                     |  | Gas Anchor                       | /            | 12'x 1/12 strainer                 |
| Tubing   Tubing   Tubing     Packer/Anchof   Barrell   /   Difference     Barrell   /   Difference   Difference     Seating Nipple   Mud Anchor   /   // SizZir/Sizir/SizZir/SizZir/Sizir/SizZir/SizZir/Sizir/SizZir/SizZir/SizZir/S  |                     |  | Tubing Subs                      |              |                                    |
| Tubing     Packer/Anchot     Barrell     Barrell     Seating Nipple     Mud Anchor     Mud Anchor     Mud Anchor     Jesel     gallon(s)     Stuffing Box Rubbers     44%     Jesel     gallon(s)     Stuffing Box Rubbers     44%     Tubing & Rod Trailer     Immium Paste     bucket     Weight Indicator     Mud Pump & Sk     Muster     Name     Barrell     Jest     Muster     Muster     Muster     Muster     Stating North     Muster     Muster     Muster     Muster     Muster     Muster     Muster  |                     |  | Tubing                           | 107          | \$27/8                             |
| Barrell   /   Disktig Norther Start And Andrew Start Andr   |                     |  | Tubing                           |              |                                    |
| Barrell / 278 xt/4 x10 xiz 1/4 Par.<br>Seating Nipple<br>Mud Anchor / 15' xZ 7/7 1 Jew /<br>Seating Nipple<br>Mud Anchor / 15' xZ 7/7 1 Jew /<br>Seating Nipple<br>Mud Anchor / 15' xZ 7/7 1 Jew /<br>15' xZ 7/7 1 Jew /<br>15' xZ 7/7 1 Jew /<br>10' xZ 7/7 1 Jew /<br>10  |                     |  | Packer/Anchot                    |              |                                    |
| Seating Nipple   Is 'n2"/?   Internet in the internet  |                     |  |                                  | ,            | OTA ALANDAR IN D                   |
| Mud Anchor   1/5 x 2 4/3   4 1/2 m f     Ch. A.S. 55 gallon(s)   Stuffing Box Rubbers   4/2" or 5%" Casing Elevators     Diesel   gallon(s)   Sand Pump   5/2" or 5%" Casing Elevators     Thread Dope   1/4" bucket - hurao   Weight Indicator   Mud Pump & Skivel - Lower     Numinum Paste    bucket   Weight Indicator   Mud Pump & Swivel - Lower     Si Saver Rubbers   Buyer   Depthometer   Swab Tank   |                     |  |                                  |              | a long the second fallers          |
| Stuffing Box Rubbers  An of She Casing Elevators     Diesel  gallon(s)   Sand Pump      Diesel  gallon(s)   Sand Pump      Inread Dope    Ubing & Rod Trailer      Inread Dope    bucket   Weight Indicator    Mud Pump & Swivel      Aluminum Paste    bucket   Weight Indicator    Mud Pump & Swivel  |                     |  |                                  |              |                                    |
| Dieselgallon(s) Sand Pump 5/2 Tubing & Rod Trailer<br>Thread Dope bucket hirder with a port of the second state of the second sta   | 4.43 55             | gallon(s)                                    |                                  | _/           | or 5%" Casing Elevators            |
| Thread Dope bucket ~ human and a source of the second second and the second sec   |                     |  |                                  | 5/2          |                                    |
| Aluminum Paste bucket Weight Indicator / Mud Pump & Swivel - <u>have</u><br>Dil Saver Rubbers <u>3 Blue</u> Depthometer Swab Tank<br>wab Rubbers <del>10</del> <u>- 1/2 User Depthometer</u> Swab Tank<br>Total Hours on Job <u>710</u><br>Remarks: <del>10</del> <u>Hennia had namening previous deep Other have cumulation &amp; commenced had</u><br><u>10 Used Journ to T &amp; lost copicus amounts &amp; fluid Journ hale: commenced had</u><br><u>10 Used Journ to T &amp; lost copicus amounts &amp; fluid Journ hale: commenced had</u><br><u>10 Used Journ to T &amp; lost copicus amounts &amp; fluid Journ hale: company man us</u><br><u>10 keep chilling while most getting any attend or cumulation began to catch preve a<br/>no al yell &amp; Axted John way journet wet. Cleaned touls that about Journ<br/><u>10 have</u> <u>10 min form</u> </u>  |                     |  |                                  |              |                                    |
| Di Saver Rubbers <u>3 But</u> Depthometer <u>Washing</u> Swab Tank <u>Other</u><br>Swab Rubbers <u>3 But</u> <u>Willing</u> <u>Workforkover Head</u> <u>Other</u> <u>Other</u> <u>Other</u><br>Fotal Hours on Job <u>710</u><br>Remarks: <u>We denning head and any previous deep Other have to compare the formation of the fo</u>  |                     |  |                                  | 1            |                                    |
| Total Hours on Job 710<br>Remarks: % - Renards had som any premines day: Det, hande enculation & commenced to at<br>Disked slown to I & lost express amounts & flied down hale: company men us<br>to keep chilling while was getting any notions or exception began to eatch press &<br>no aliged of Barted side of unit, journet wet, Clanned douls the Shot show.<br>Mintin, Crie S.<br>10 The niggel of multiple and the get det of finest very few works, laid do<br>but a low prop lan bet had a bottom & dulled and sould a plug. Ran<br>to white a fine S.<br>10 The siggel of multiple and the finest very few souths, laid do<br>but a low prop lan bet but to bottom & dulled and sould a plug. Ran<br>to what may be work a fine S.<br>10 Det. siggel of winding the former a sould a plug. Ran<br>to what any the sould a form the sould sould a plug. Ran<br>to what any former to be the sould a sould a plug. Ran<br>to what any former to be the sould a sould a plug. Ran<br>to about a sould a form the sould former the sould a plug. Ran<br>to about a sould a form the sould former the sould a plug. Ran<br>to about a sould a form the sould former the sould a plug. Ran<br>to about a sould a form the former the sould a plug. Ran<br>to about a sould a former to be the sould a sould a plug. Ran<br>to about a sould a former to be the sould a sould a plug. Ran<br>to about a sould a former to be the sould a sould a plug. Ran<br>to about a sould a former to be the sould a sould a sould a plug. Ran<br>ang lines, falled to man have the tottom, spaced where accorded to familia to be the<br>prematter (company): cleaned land to be the source to be accorded to familia. Randed for<br>an and the source to be to be about the source for the source to be accorded to familia.<br>Plantin division  | Dil Saver Rubbers   | 3 Blue                                       |                                  |              |                                    |
| Remarks: He henris had soon sig previous deep DEL, brake even lattate & commenced back<br>Diskled clown to I & last copies amonts & flied clown hole: company man us<br>to keep chilling while wat getting any notion or even time began to catch press &<br>no pluged a: Buted closery weep joint wet. Closered deals also. Shot about.<br>Mustin, Crie S  | wab Rubbers-        | -41/2 Wiee 10-1/2                            | <b><u>Cur</u>so</b> orkover Head | V            |                                    |
| Remarks: He henris had soon sig previous deep DEL, brake even lattate & commenced back<br>Diskled clown to I & last copies amonts & flied clown hole: company man us<br>to keep chilling while wat getting any notion or even time began to catch press &<br>no pluged a: Buted closery weep joint wet. Closered deals also. Shot about.<br>Mustin, Crie S  |                     |  |                                  |              |                                    |
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| to what many and the provide a second of the stand of the stand of the short the strip log legged in the for the strip log legged if the for the strip log legged if the strip of the strip   |                     | De a care according the                      | L' Sile S                        | mer roo      | WITTOL SANT WROM.                  |
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| permenter (apelind) and lunce to bottom, speed where needed to landed to<br>permenter (apelind): alconed lung to low shit shows til some tomorrow.<br>Martin Swatin 66 (840)  | O' D2L rigge        | dup unseline tuck,                           | (Coraish) for botto              | m. holo      | strep log Kygel ip for             |
| Dec uppel down & sugget up carry ino: au thed four to ser a second of me  | asing linas         | . falled to sam the                          | and farbatton, s,                | and w        | here needed & landed Rigge         |
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| Dec uppel down & sugget up carry ino: au thed four to ser a second of me  |                     | - Mart                                       | in Justin                        | •            | 66 (840)                           |
| ate Work Date Work Klime Well Service,  | DEC, Magell         | dama & own & maggarly                        | caning and and                   | sed and and  | 1 to 8th to man aut Queens         |
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|   | ate Work            |  | Date Work                        | Afric        | the destine Klima Well Service Inc |
| tarted: <u>9/4/13</u> Completed: <u>9/46/13</u> By: <u>TRAVIS ()</u>  | tarted: 9/10/12     | -  | Completed: alm                   | 2            | By: TRAVIS (                       |

E



Great Bend, KS 67530

Phone -620-793-8888 Fax - 620-603-6582

## Invoice

| Date      | Invoice # |
|-----------|-----------|
| 9/27/2013 | 306503    |

| Bill To<br>Loewen C   |  |                    |      |        |                |   | Calle  | d By   |  |
|---|--|--------------------|------|--------|----------------|---|--|--|--|
| P.O. Box 335<br>Canton, Kansas 67428-0335   |  |                    |      |        |                | Carmen                                  |  |  |  |
|   |  |                    |      | Ter    | ms             | D                                       | ue Date  | Rig #  |  |
| <u></u>   |  | ······             |      | Net 30 | Days           | 10                                      | )/27/2013  | Rig 8  |  |
| Lease/Supplies  |  |                    |      |        | Qty            |   |  | Amount   |  |
| H.B. Lewis #1<br>Solvent -<br>Thread Dope<br>Oil Saver Rubber<br>5 1/2" Rubber<br>5 1/2" v-rings<br>Weight Indicator<br>Workover Head | 9/16/13 to 9/23/13 Squeeze/Workover<br>Solvent price per gallon<br>Thread Dope Price Per Gallon<br>4 Blue Soft<br>see attached well pulling report |                    |      |        |                | 58<br>2.5<br>2<br>4<br>2<br>2<br>1<br>1 | 230.00<br>6.81<br>68.00<br>18.81<br>10.58<br>75.00<br>100.00 | 13,340.007<br>221.33<br>136.00<br>75.24<br>21.16<br>21.16<br>75.00<br>100.00 |  |
| Thank You For Your Business!<br>1-1/2% Interest per Month Charged After 30 Days   |  |                    | Sub  | ototal |                |   |  | \$13,989.89  |  |
|   |  |                    | Sale | es Tax | <b>c (7.</b> 1 | 15%                                     | 6)   | \$953.81   |  |
|   |  |                    | То   | tal    |                |   |  | \$14,943.70  |  |
|   |  | 10713              | Pay  | ment   | s/Cre          | dite                                    | S  | \$0.00   |  |
|   |  | 10713<br>UNK. 2781 | Bala | ance l | Due            |   |  | \$14,943.70  |  |

|                 |  |  | A)           |  |                                  |   |
|-----------------|--|--|--------------|--|----------------------------------|---|
| Dz <b>≵</b> :_∕ | 2/16/25  |  |              |  | Rig #                            |   |
| Compa           | ny: Lorengen Onen.                                     | COUNTY:  | •            |  | Rig #:                           |   |
| ease:           | 4BLenis Well#  | COULT  | <u>esaor</u> | <u> </u>                               | Called by: Caronen Bert          | ž.  |
|                 | Well#  | Iype of Job:   | queez        | <u>e falork</u>                        | wer ( earble chur                | <u>1</u>                                      |
| Jts             | Ft. Pulleo   | d Well Record  |              |  |                                  |   |
| 1               | 1/4 1/6  | Polish Rod   | Jts.         | Ft                                     | Run                              |   |
| 1               | 1/2x7 Breas  | Polish Rod Liner   |              | <u> </u>                               | 1/4×72 Aew                       |   |
| 2               | Dules The  | Rod Subs   |              |  | 1/4×72 Aew<br>1/2×10 Brass - Aeu | 2   |
| <i>3</i> 0      | x 7/8  | Rods   | 2            |  | 6×9×+18                          |   |
| 101             | 13/4   | Rods   | 1.3.3        | ┨─────┨                                | × +18 / All Men                  | ·¥  |
|                 |  | Rods   | <u> </u>     |  |                                  | <u>,                                     </u> |
| 1               | 2' + 3/4   | Pump Sub   |              |  |                                  | /   |
| 1               | QX2/2X12 RW  |  |              |  |                                  |   |
|                 |  | Standing Valve   | 1            |  |                                  |   |
|                 |  | Traveling Valve  | ,            |  | d Cup                            |   |
| 1               | lox 1" Strongen  |  |              |  | 4 x 21/4 M. tal + M.             | ~   |
| 1               | 6' x 2 7/3   | Tubing Subs  | <u> </u>     |  | IC N/h Straim                    |   |
| 08              | × 27/8   | Tubing   | 109          |  | x2 1/8                           |   |
|                 |  | Tubing   |              |  | <u>xd 17</u>                     | {   |
|                 |  | Packer/Anchor  |              |  |                                  |   |
|                 |  | Barrell  | /            |  | 27/5+2/4×10×12×14 Arec           |   |
| /               | 12 1/1   | Seating Nipple   |              | 6                                      | 211+L/42/02/22/14 /me            | 15/0  |
| /               | ·7'x2*/8   | Mud Anchor   | ,            |  | 15x278                           |   |
|                 | <u>SE1/2</u> gallon(s)                                 | Stuffing Box Rubbers   | <u> </u>     |  | Casing Elevators                 |   |
| esel            | gallon(s)  | Consid Design  |              |  | ubing & Rod Trailer              | ······  |
| read Do         | ppe buckets - API com<br>Paste bucket                  | UTE (638) Orbit Valve  |              |  | lass Bottom Bailer               |   |
|                 | Ducket   | weight indicator   | $\checkmark$ |  | 1ud Pump & Swivel                |   |
|                 | Rubbers <u>4 BLUE SOFT</u><br>bers <u>5/2-2 Bors</u> 1 |  |              | S                                      | wab Tank                         |   |
|                 | urs on Job_58  | S-Ping Workover Head   | <u>×_</u>    | 0                                      | ther <sup>®</sup>                |   |
|                 |  | ·  |              | ·····                                  |                                  |   |
| marks           |  |  |              |  |                                  |   |
|                 | Och ingel up for soil                                  | Cushing her litte land   | plist        | solf.                                  | marated aunoa pulle              | l:  |
| get a           | lour & awa for Siting &                                | m. poled weld head to  | undy         | ulad a                                 | the closed too bo                | z.La  |
| hat als         | burn,  | martan shorton   |              | 5                                      | 6. (Sk UB)                       |   |
| 7 02            | L. mut an testin ( DAM                                 | marten straten   | t Comis      | A: Rigged                              | up logers for brala              |   |
| und.            | Auran packer for puf.                                  | queers ( massissime 2000) 5  | t pre        | ter @ 285                              | II squeened 20000051             |   |
| sed.            | and a capid will of                                    | Cleand tools & loc. Shot   | Jame         |  | SE Skur                          |   |
|                 |  | Martin Sustan<br>1:2 3×3/2 drill collars +<br>10. plug @ 3324 press<br>10. plug @ 3324 press<br>marting down . &<br>Martin shustin<br>matter down la |              |  |                                  | ,   |
| 024             | halled a sam 4 Vg.                                     | it 3×3/2 Sull collars \$   | hearing .    | <u>4 2113 /</u>                        | 23- its) togged concert.         | -lai  |
| 294             | 5. fell through non                                    | to plup @ 3324 press   | ip to        | ano pri (                              | good dulled sting ant            | d no  |
| tott            | tom 338 (111 - jto) circ. cla                          | in hail munel lown . 8   | noted.       | and to                                 | the second second                | nul   |
|                 |  |  |              | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | about square Cla                 |   |

- copelent sputted acid, out outer & acidired. Tatal load 36 Bbla (5006 H/22) Relea packer & copped Jubing to Clossed Loads & doc asht show H/26. (15 000) 1 Box- 55/2 U. Engo. - 2 Eurosets. Martin Station

Date Work Started: <u>9/16/15</u>

3391

Date Work Completed: <u>9/25/13</u>

Klima Well Service, Inc. By: <u>Tracus</u> ().

**Remarks Continued:** - %20 -021 isal <u>(5865</u> duid @ 2300 npp Lound and star Capo -10 A n al 10 TO hot la Su to + Emps - 2 Purports & colartin Prov laua tagdel, 10 bing bassell, Labe no ig-Tand Inttan A naidla back line for undo, nigolal will have bottom. Lod changed. 40 string of value travelin t. ant & long 11100 toutet lec strakes Eigy Short awn 56 matter, al zz 10 HOS ÷ . Klima Well Service, Inc. Date Work Date Work Completed: <u>9/23/13</u> BY: TRAUS U. Started: 9/10/13 mk 20 445

Conservation Division District Office No. 2 3450 N. Rock Road Building 600, Suite 601 Wichita, KS 67226



Phone: 316-337-7400 Fax: 316-630-4005 http://kcc.ks.gov/

Susan K. Duffy, Chair Dwight D. Keen, Commissioner Andrew J. French, Commissioner Laura Kelly, Governor

January 04, 2021

DOUGLAS D LOEWEN Loewen Operator, Inc. 208 S MAIN PO BOX 335 CANTON, KS 67428-0335

Re: Temporary Abandonment API 15-113-20555-00-00 LEWIS G H 3-B NW/4 Sec.36-19S-02W McPherson County, Kansas

Dear DOUGLAS D LOEWEN:

"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 01/04/2022.

\* 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 01/04/2022.

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

Very truly yours,

Jerry Sparling"