#### KOLAR Document ID: 1657176

**Notice:** Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

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

#### WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

| OPERATOR: License #:   | API No. 15   |
|--|--|
| Name:  | Spot Description:  |
| Address 1:   | Sec Twp S. R East West                                   |
| Address 2:   | Feet from North / South Line of Section                  |
| City: State: Zip: +  | Feet from East / West Line of Section                    |
| Contact Person:  | Footages Calculated from Nearest Outside Section Corner: |
| Phone: ( )   | NE NW SE SW  |
| Type of Well: (Check one)       Oil Well       Gas Well       OG       D&A       Cathodic         Water Supply Well       Other:       SWD Permit #:       SWD Permit #: | County: Well #:<br>Lease Name: Well #:                   |
| Is ACO-1 filed? Yes No If not, is well log attached? Yes No  | The plugging proposal was approved on: (Date)            |
| Producing Formation(s): List All (If needed attach another sheet)  | by: (KCC <b>District</b> Agent's Name)                   |
| Depth to Top: Bottom: T.D  | Plugging Commenced:                                      |
| Depth to Top: Bottom: T.D  | Plugging Completed:                                      |
| Depth to Top: Bottom: T.D  | ·····  |

Show depth and thickness of all water, oil and gas formations.

| Oil, Gas or Water Records |         |        | Casing Record (Surface, Conductor & Production) |  |  |  |  |
|---------------------------|---------|--------|---|--|--|--|--|
| Formation                 | Content | Casing | Casing Size Setting Depth Pulled Out            |  |  |  |  |
|                           |         |        |   |  |  |  |  |
|                           |         |        |   |  |  |  |  |
|                           |         |        |   |  |  |  |  |
|                           |         |        |   |  |  |  |  |

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

| Plugging Contractor License #:               | Name:   |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|
| Address 1:                                   | Address 2:  |  |  |  |  |  |  |
| City:  | State: Zip: +   |  |  |  |  |  |  |
| Phone: ( )                                   |   |  |  |  |  |  |  |
| Name of Party Responsible for Plugging Fees: |   |  |  |  |  |  |  |
| State of County,                             | , SS.   |  |  |  |  |  |  |
| (Print Name)                                 | Employee of Operator or Operator on above-described well, |  |  |  |  |  |  |
|  |   |  |  |  |  |  |  |

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

#### Submitted Electronically

Cell: 620-437-7296

Shop: 620-437-2296

## Cheever Well Service, Inc. P.O. Box 677 Received 26 August 2022 Madison, Kansas 66860 Terms: Net 30 Days

| Invoice No. | 6820                         | Month August 2022   |       |        |          |
|-------------|------------------------------|---|-------|--------|----------|
| Company     | Jackson Brothers, I          | LC  |       |        |          |
| Lease       | Olson                        | Well No. 7 A Called by  | Order | r No.  |          |
| Date        | Job Description              |   | Hours | Rate   | Total    |
| 8-10        | Rig up. Pull single rods and | a lay down on trailer. Got out all rods and pump. Pull tubing, Tubing parted 2' below       |       |        | 1        |
|             | surface in top joint. Haul r | ods to west yard in Eureka and unload onto racks.   | 6     | 175.00 | 1050.00  |
| 8-11        | Rig up mud pump. Run in      | 3 3/4" OD x 2 3/8" ID mill shoe on tubing subs. Wash down over tubing ~ 3'. Run bumper      |       |        |          |
|             |                              | on tubing subs. Get onto fish and pull out of hole. Got out 1' piece of tubing. Wash        |       |        |          |
|             |                              | overshot, got out 1' piece of tubing. Got out 2' total of tubing.                           | 3.5   | 175.00 | 612.50   |
| 8-12        | Run die collar on tubing su  | ibs, could not get onto fish. Run taper tap on tubing subs, would not hold onto fish. Run   |       |        |          |
|             |                              | ver fish ~3'. run overshot, got out 1'. Wash over with mill shoe. Run overshot, got out 2'. |       |        | <u> </u> |
|             |                              | Run overshot, got onto solid fish. Need water to circulate.                                 | 7.5   | 175.00 | 1312.50  |
| 8-15        | Circulate and work tubing    | loose. Pull out of hole. Got out all tubing, seating nipple and mud anchor.                 | 6,5   | 175.00 | 1137.50  |
| 8-16        |                              | g out casing support and pull slips. Rig down mud pump.                                     | 4.5   | 175.00 | 787.50   |
| 8-17        | Stand by to perforate casin  | g at 250' and 1100'. Run tubing open ended to 2288'. Spot 20 sacks of cement. Pull          |       |        | <u> </u> |
|             | tubing to 1068' and spot 20  | sacks of cement. Pull tubing to 250' and circulate cement to surface. Pull tubing out of    |       |        | 1        |
|             | hole. Wash up tools.         |   | 7.5   | 175.00 | 1312.50  |
| 8-18        | Rig down.                    |   | 0.5   | 175.00 | 87.50    |
|             |                              |   |       |        |          |
|             |                              |   |       |        |          |
|             |                              | Mud Pump  | 5     | 80.00  | 400.00   |
|             |                              | 3 ¾" OD x 2 3/8" 10 Mill Shoc   | 1     | 200.00 | 200.00   |
|             | ·····                        | Fishing Bumper Sub  | 1     | 160.00 | 160.00   |
| •••••       |                              | 3 ¼" OD Releasing Overshot with Extension   | 1     | 225.00 | 225.00   |
|             |                              | Thread Lube   | 1     | 30.00  | 30.00    |
|             |                              | Power Tongs   | 1     | 75.00  | 75.00    |
|             |                              |   |       |        |          |

| Total Labor |    | 2520.00 |
|-------------|----|---------|
| Unit Charge |    | 3780.00 |
| Sub Total   |    | 7390.00 |
| Sales Tax   | GW | 554.25  |
| Total       |    | 7944.25 |

10

Bill By:

Operator

- ----

Wes W.S. Roust.

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| PAID BY JBLLC CHECK #                          | 10717  | = \$3,613.5  | 54<br>•   | F  | evened 19 th  | 1018 200   |  |   |
|--|--|--|---|--|---|--|--|---|
| CEMENTING & ACID S                             | ERVICE   |  |   | Cemen<br>Ticket N<br>Forema  | t or Acid Field<br>lo. <u>6578</u><br>n <u>David Gar</u>  | Report   |  |   |
| Lease & Well Number                            |  | Section  | Township  | Range  | County  | State  |  |   |
| Olsen A-7                                      |  | 11   | 25  | 8E.  | Greenwood   | KS   |  |   |
| state Zip Code                                 | Safety<br>Meeting<br>DG<br>SF<br>BW<br>JH  | Unit#<br>/1/<br>/15<br>/45   | Di<br>Shq<br>Bro  | iver<br>nnon<br>ker  | Unit #  | Driver   |  |   |
| KS 67045                                       |  |  |   |  |   |  |  |   |
| Cement Left in Casing<br>Displacement PSI      |  | Water Gal/SK<br>Bump Plug to   |   | D<br>O<br>B  | rill Pipe<br>ther   |  |  |   |
| ting: Kig up to 218 1                          | Tubing   | . Plug wel   | 1 as follo  | sws:   |   |  |  |   |
| Gel + Hu<br>20 s.ks (<br>Gel + Hu<br>65 s.ks ( | 115 Sp<br>2 110<br>115 Sp<br>2 50  | 01<br>01<br>Gell   | uce insid   | e 4 outs   | ide of 4/12"  |  |  |   |
|  | ELLI<br>CEMENTING & ACID S<br>CEMENTING & ACID S<br>CEMENTING & ACID S<br>CEMENTING & ACID S<br>Lease & Well Number<br>01.5en $A-7er'S$ $LLCState Zip CodeKS$ $67045(I Hole DepthHole Size 6.3\%"Cement Left in CasingDisplacement PSICement Left in CasingDisplacement PSI20 \ sKs Gel + Hu20 \ sKs Gel + Hu20 \ sKs Gel + Hu20 \ sKs Gel + Hu$ | ELITING & ACID SERVICE<br>CEMENTING & ACID SERVICE<br>01500000000000000000000000000000000000 | Lease & Well Number       Section         01.sen       A-7       1/         01.sen       A-7       1/         ers       LLC       Safety       Unit #         PG       State       Zip Code       11/5         State       Zip Code       State       14/5         Get       Goto       State       Slurry Vol. 2         Hole Depth       Slurry Vol. 2       Slurry Wt. 2         Cement Left in Casing       Water Gal/SK       Displacement PSI       Bump Plug to         Sing : Rig up to 2%"       Tubing. Plug wel       20 sKs @ 2288'         Cell + Hulls Spacer       20 sKs @ 100'       Gel + Hulls Spacer         Z0 sKs @ 250' to Surfe       Surfe       Surfe | Lease & Well Number       Section       Township         Olsen       A-7       1/       25         Olsen       A-7       1/       25         Olsen       A-7       1/       25         Olsen       A-7       1/       25         Olsen       A-7       1//       5         Bistate       Zip Code       Starte       145         KS       67045       5       5         Cl       Hole Depth       Slurry Vol.       26       Bb/         Hole Size       69/4"       Slurry Wt.       14/4"         Cement Left in Casing       Water Gal/SK       Displacement PSI       Bump Plug to       Diring: Rig up to 2%         Cols KS       20       2288'       Gel 4 Hulls Spacer       20       SKS @ 2288'         Gel 4 Hulls       Spacer       20       SKS @ 250' to Surface inside | Cement         Olspan         Olspan         Olspan         Olspan         Olspan         Cement         Safety         Unit #       Driver         Olspan         Safety       Unit #       Driver         Olspan       Olspan         Safety       Unit #       Driver         Jing: Colspan="2">Safety       Unit #       Driver         Safety       Unit #       Driver         Jing: Colspan       Safety         Mater       Safety         Mater <th colspan="2" sa<="" td=""><td>Cement or Acid Field         Cement or Acid Field         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Safety         Unit #         Displacement PSI         Slurry Vol. 26 Bbl Total         Tubing 2%         Other         Bump Plug to         Bump Plug to         BPM         Displacement PSI         Bump Plug well as follows:         20 sks @ 2288'         Gel</td></th> | <td>Cement or Acid Field         Cement or Acid Field         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Safety         Unit #         Displacement PSI         Slurry Vol. 26 Bbl Total         Tubing 2%         Other         Bump Plug to         Bump Plug to         BPM         Displacement PSI         Bump Plug well as follows:         20 sks @ 2288'         Gel</td> |  | Cement or Acid Field         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Olsen         Safety         Unit #         Displacement PSI         Slurry Vol. 26 Bbl Total         Tubing 2%         Other         Bump Plug to         Bump Plug to         BPM         Displacement PSI         Bump Plug well as follows:         20 sks @ 2288'         Gel |

| Code     | Qty or Units | Description of Product or Services | Unit Price | Total     |
|----------|--------------|------------------------------------|------------|-----------|
| C105     | 1            | Pump Charge                        | 840.00     |           |
| C107     | 20           | Mileage                            |            | 840.00    |
|          |              |                                    | 5.00       | 100.00    |
| C203     | 105 SKS      | 60/40 Pozmix Cement                | 15.75      | 1653.75   |
| C206     | .360#        | Gel 4%                             | .30        | 108.00    |
|          |              |                                    | 1          | 708.00    |
| C1081A   | 4.51 Tons    | Ton Mileage-Bulk Truck             | .m/c       | 390.00    |
|          |              |                                    | 1          |           |
| C113     | 3 HRS        | 80 Bbl Vac Truck                   | 95.00 /HR  | 285.00    |
| C224     | 3300 Gals    | City Water                         | 12.00/1000 | 39.60     |
|          |              |                                    | /          |           |
| C206     | 300#         | Gel Spacer                         | .30        | 90.00     |
| C214     | 40 #         | Hulls                              | .80        | 32.00     |
|          |              |                                    |            |           |
|          |              |                                    |            |           |
|          |              |                                    |            |           |
|          |              | Thank Vou                          | Sub Total  | 3,538.35  |
|          |              |                                    | Less 5%    | 190.19    |
|          |              | 11 A 7.5%                          | Sales Tax  | 265.38    |
| Authoriz | ation fast   | M. Jadson II Title CO-MANAGER      | Total      | 3,613.54N |

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

23 AUGUST 2022 PAID BY JBLLC CHECK #10720 = \$2,850.00 Osage Wireline, Inc.

# Invoice

### PO Box 490 Cleveland, OK 74020

| Date      | Invoice # |
|-----------|-----------|
| 8/18/2022 | 03855     |

Received 22 thy 187-2022

| Bill To   |    |
|---|----|
| JACKSON BROTHERS, LI<br>116 E. 3RD ST.<br>EUREKA, KS 67045-1747 | .C |
|   |    |

|                | Lease/V                                     | Well No.   | Legal De        | scription | Т          | erms      | Field Work  | Order No.  |
|----------------|---|--|-----------------|-----------|------------|-----------|-------------|------------|
| OLSEN A #7 1   |   | 15-073-201   | -20186 - GR Due |           | on receipt | 651       | 6518        |            |
| Item           |   | Description  |                 | Ra        | ate        | Service   | Date /      | Amount     |
| Cased Hole     | 1100' - 2 HO<br>250' - 2 HO<br>Out-of-state | LES - 4 TOTAL HOLES<br>sale, exempt from sales tax |                 |           | 2,850.00   | 8/17/2022 |             | 2,850.00   |
| to an 18% APR. | 'oice number w/                             | Payment. Any Invoices 90 day or                    | older will be s | subject   | Total      |           |             | \$2,850.00 |
|                |   |  |                 |           | Payme      | ents/Cred | lits        | \$0.00     |
|                |   |  |                 |           | Balanc     | e Due Tl  | his Invoice | \$2,850.00 |
| Phone          | #   |  | E-mail          |           | 7          |           |             |            |
| 918.358.5      | 155   | malori@osa   | agewirelineinc  | c.com     | 1          |           |             |            |