

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

1319642

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

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

| OPERATOR: License #: | | | API | No. 15 | | | |
|-------------------------------------------------------------|----------------------------------------|---------------------------------|-----------------|----------------------------------------------------------|--------------------------------|-----------------|--|
| Name: | | | Spo | t Description: | | | |
| Address 1: | | | | Sec | Twp S. R I | East West | |
| Address 2: | | | | Feet from North / South Line of Section | | | |
| City: | | | | 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) | | OG D&A Cathodic | Cou | nty: | | | |
| Water Supply Well C | | SWD Permit #: | Leas | Lease Name: Well #: | | | |
| ENHR Permit #: | _ | rage Permit #: | Date | Date Well Completed: | | | |
| Is ACO-1 filed? Yes | No If not, is well | log attached? Yes | No The | The plugging proposal was approved on: (Date) | | | |
| Producing Formation(s): List A | • | , | | by: (KCC District Agent's Name) | | | |
| Depth to | • | m: T.D | Plug | ging Commenced: | | | |
| Depth to | | m: T.D | I Pluc | ging Completed: | | | |
| Depth to | Top: Botto | m:T.D | _ | | | | |
| Show depth and thickness of a | all water, oil and gas forma | ations. | • | | | | |
| Oil, Gas or Water | Records | | Casing Record | (Surface, Conductor & Prod | duction) | | |
| Formation | Content | Casing | Size | Setting Depth | Pulled Out | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Describe in detail the manner cement or other plugs were us | | • | | | ious used in introducing it in | o the Hole. II | |
| Plugging Contractor License #: Na | | | | | | | |
| Address 1: | Address 2: | | | | | | |
| City: | | | State | ə: | Zip: | + | |
| Phone: () | | | | | | | |
| Name of Party Responsible fo | r Plugging Fees: | | | | | | |
| State of | County, _ | | , ss | | | | |
| | | | | Employee of Operator of | r Operator on above-de | escribed well, | |
| being first duly sworn on oath, | (Print Name) says: That I have knowled | dge of the facts statements, ar | nd matters here | ein contained, and the log o | of the above-described well is | s as filed, and | |

the same are true and correct, so help me God.



REMIT TO

Consolidated Oil Well Services,LLC Dept:970 P.O.Box 4346 Houston.TX 77210-4346 MAIN OFFICE

P.O.Box884 Chanute,KS 66720 620/431-9210,1-800/467-8676 Fax 620/431-0012

Invoice# 808791

Invoice Date: 10/10/16 Terms: Net 30 Page 1

ENDEAVOR ENERGY

10 S. ELM ST.,PO BOX 40 DELAWARE OK 74027

USA

9184673111

Horton #5

| Part No | Description | Quantity | Unit Price | Discount(%) | Total |
|---------|-----------------------------------------------|----------|-------------------|-------------|--------|
| CE0450 | Cement Pump Charge 0 - 1500' | 1.000 | 1,500.0000 | 50.000 | 750.00 |
| CE0001 | Equipment Mileage Charge - Light Equipment | 70.000 | 3.0000 | 50.000 | 105.00 |
| CE0002 | Equipment Mileage Charge - Heavy Equipment | 140.000 | 7.1500 | 50.000 | 500.50 |
| CE0710 | Cement Delivery Charge | 658.000 | 1.7500 | 50.000 | 575.75 |
| CE0525 | Cement Blending Charge | 236.000 | 1.8000 | 50.000 | 212.40 |
| CC5800A | Class A Cement - Sack | 65.000 | 20.0000 | 50.000 | 650.00 |

Subtotal 5,587.30
Discounted Amount 2,793.65

SubTotal After Discount 2,793.65

Amount Due 5,678.30 If paid after 11/09/16

Tax:

45.50

Total:

2,839.15

Present FIELD TICKET AND TREATHENT REPORT INVOLLE # 808791

10/4/5016

| | 80 | J. K.K.Sa | <i>V</i> / | innigor - | T ON THE BACK OF THIS FORM ARE IN EFFECT FOR SEWVICES FOUNTHED ON THE FROM ANTITIVES ON THE FROM ANTIFICIAL ON THE FROM ANTITIVES ON THE FROM ANTIFICIAL ON THE FROM ANTIFICIAL ON THE FROM ANTIFICATION AND ANTIFICATION ANT | DATE |
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| 2,839.1 | \$ | COUNTED TOTAL | ein // | 4 | | |
| 1,968.5 | ş | (TNUODSIG-) % | 09 05-5+ | · 201 - | NOHA WADE | 66-1 151 |
| 0.18 0.18 | \$ | | 00.5 | · ^ Sh | DRIVER NAME TRACE WILLIAMS | THUCKA 669 |
| 6,788,8 | \$ | EQUIPMENT TOTAL 0 SUB TOTAL | | | 3HYN G2/IGG | 0 |
| | \$ | 00.08 | 0 | | Oawnhole Tools | |
| • | \$ | 00.08 | 0 | | Plugs and Ball Sealers | 0 |
| | \$ | 00'0\$ | 0 | | | 0 |
| • | \$ | 00°0\$ | 0 | | | 0 |
| | National S | () (1) (1) (1) (1) (1) | Neg to a visit of the | SNEW SREET, N. J. | Ball Valves, Swedges, Clamps, Misc. | |
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| | s | 00.0\$ | 0 | The Court of the C | Packet Shoes | 0 |
| | (d) | | Standing Standard | | Baffle and Flapper Plates | 0 |
| · AND EXPENSE | S S | 80.00 | 0 | | Boulde Shoes | |
| • | \$ | 00.0\$ | 0 | | lost Collars | 0 |
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| | \$ | 00.0\$ | | contractance as | Sement Basket | |
| A SHEET CHARGE | Marie 1 | | | | (3JBAXAT) friemqlup3 gnttsol3 friems0 |) |
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| | \$ | 00.02 | Ö | | | 0 |
| · | Ś | 00.0\$ | 0 | | ehogans Transports | 0 |
| 1,300.00 | \$ | Chemical Total | | LESSON CONTRACTOR | | |
| • | \$ | 00.08 | 0 | Professional S | | 0 |
| | \$ | \$0.00 | 0 | | | 1 0 |
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| Company Company | \$ | 20.00 | 0 | | | 0 |
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| | \$ | 00.02 | 0 | Control of the second | | 0 |
| | \$ | 00.0\$ | 0 | ATTOCK TO CONTROL OF THE PARTY | H STANDARD CEMENT, CLASS A, UES | 0 CC2800V 1 |
| 1,300.00 | \$ | \$20.00 | 0 | 99 | Cement, Chemicals and Water CLASS A STANDARD CEMENT CLASS A 94 LBS | |
| 4,287.30 | Ś | EQUIPMENT TOTAL | 1850 J. Stat. | Charles Associations (| | |
| - | \$ | 00.08 | 0 | | | 0 |
| | \$ | 00.0\$ | 0 | The same of the | | 0 |
| • | \$ | 00.0\$ | 0 | | | 0 |
| | \$ | 00'0\$ | 0 | 004 | BEENDING CHYSIGE | O CE0222 |
| 1,151,5 | \$ | 92.18 | PER CUFT | 536 | CEMENT DELIVERY CHARGE | CEOSIS |
| 1,001.00 | \$ | 91.72 | PER MILE | OPL | PUMP TRUCKHEAVY EQUIPMENT MILEAGE CHARGE | CE0003 |
| 210.00 | \$ | \$3.00 | 3JIM R39 | 02 | PICKUP MILEAGE CHARGE | CE0001 |
| 1,500,0 | \$ | 00.003,18 | BOL R39 | l l | PSI CHARGES (0-1500) | CE0420 |
| CHENTY WOLLD FOR ANY MOST | 100000 | Price per Unit | N _P U | Hole Depth Quantity | Coment Pump Charges and Mileage | tch Location |
| | | MIX PSI Rate | .002 | Casing Depth | СПЯНІИВ | |
| t tooot | | Displacement PSI | 1447 | Hole Size | | 1 |
| 1000 | | Displacement | .2/15 | Saing Size | | 10 |
| | | The second secon | | Drill Pipe | . 66346 | apo |
| 1000 | | Sturry Volume | | | | |
| | | Sacks of Cement Slurry Volume | 5 3/8 100. | BuiduT | Delaware, OK | |
| 99.E1 59 81.1 | | Yield Sacks of Cement | | Formation ForiduT | 10 S FIW ST. | g Address |
| 81.1 59 81.1 99.51 | | Water Required Yield Sacks of Cement | WE | RGE Formation Tubing | 10 S. Elm St. | o. g Address |
| 81.1 23 39.51 | | Yield Sacks of Cement | | Formation ForiduT | 10 S FIW ST. | ype mer Acct # Vo. g Address State |

| | IENT TO SURFACE 10SIG. | 120' AND CIRCULATED CEA | IE BACKSIDE OF 2 3/8" TO | CEMENT TO SURFACE. PULLED 1" AND RAN DOWN TH | |
|------------|------------------------|--------------------------|--------------------------|----------------------------------------------|--------------------|
| CIRCULATED | OF CLASS A CEMENT AND | CE CIRCULATION. AAN 555K | ICAS GNA 3419 "L OT 9U | OCATION AND CONDUCTED SAFETY MEETING. RIGGEO | NO OBARRIY |
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| 1000 | MIX PSI | 7007 | Casing Depth | 0 |) (*) |
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| 0 | Displacement | "z/t s | oxi8: grisa0 | 0 | JOHNOC |
| 99.EI | Shirty Volume | 0 | 6여년 환연 | 0 | eboO (d2 |
| 69 | Sector of Cement | 2 3/6° 700° | gniduT | 0 | City & State |
| 81.1 | DEPL | 0 | Romadon | 0 | searbbA grillsM |
| 5.3 | Variat Required | 3M | 308 | 2₩ NOTROH | Vet No. |
| 8.2f | VieneO | SBN | qWT | Ô | # bod semotation |
| 160 | Excess (%) | 1C | Section | ONTA | eqyT dol |
| CLASS A | Coment Type | Summer Kansas | Starte, County | ENDEVAOR ENERGY RESOURCES | Jenstoner |