Confidentiality Requested: Yes No

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

1255130

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| OPERATOR: License # | API No. 15 |
|--|--|
| Name: | Spot Description: |
| Address 1: | S. R East West |
| Address 2: | Feet from Direction South Line of Section |
| City: State: Zip: | + Feet from _ East / _ West Line of Section |
| Contact Person: | Footages Calculated from Nearest Outside Section Corner: |
| Phone: () | |
| CONTRACTOR: License # | |
| Name: | (e.g. xx.xxxx) (e.gxxx.xxxxx) |
| Wellsite Geologist: | Datum: NAD27 NAD83 WGS84 |
| Purchaser: | County: |
| Designate Type of Completion: | Lease Name: Well #: |
| New Well Re-Entry Workover | Field Name: |
| | Producing Formation: |
| | IOW Elevation: Ground: Kelly Bushing: |
| | IGW Total Vertical Depth: Plug Back Total Depth: |
| | emp. Abd. Amount of Surface Pipe Set and Cemented at: Feet |
| CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): | |
| | If yes, show depth set: Feet |
| If Workover/Re-entry: Old Well Info as follows: | |
| Operator: | |
| Well Name: | feet depth to:w/sx cmt. |
| Original Comp. Date: Original Total Depth: | |
| Deepening Re-perf. Conv. to ENHR Conv | Drining Flata Management Flat |
| Plug Back Conv. to GSW Conv | v. to Producer (Data must be collected from the Reserve Pit) |
| Commingled Permit #: | Chloride content: ppm Fluid volume: bbls |
| Dual Completion Permit #: | Dewatering method used: |
| SWD Permit #: | |
| ENHR Permit #: | |
| GSW Permit #: | Operator Name: |
| | Lease Name: License #: |
| Spud Date or Date Reached TD Completion | Quarter Sec TwpS. R East West |
| Recompletion Date RecompletiDate Recompletion Date Recompletion Date Recompletion Da | |

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

| KCC Office Use ONLY |
|---------------------------------|
| Confidentiality Requested |
| Date: |
| Confidential Release Date: |
| Wireline Log Received |
| Geologist Report Received |
| UIC Distribution |
| ALT I II III Approved by: Date: |
| |

| | | | | Page Iwo | 1255 ² | | |
|-------------|-----|-------|-----------|-------------|-------------------|-----------|---|
| Operator Na | me: | | | Lease Name: | | _ Well #: | _ |
| Sec | Twp | _S. R | East West | County: | | | |

skip questions 2 and 3) skip question 3)

fill out Page Three of the ACO-1)

Depth

Gravity

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

| Drill Stem Tests Taken (Attach Additional She | eets) | Yes No | | - | on (Top), Depth an | | Sample |
|--|----------------------|------------------------------|---------------------------|--------------------|--------------------|------------------|-------------------------------|
| Samples Sent to Geolog | jical Survey | Yes No | Nam | e | | Тор | Datum |
| Cores Taken Electric Log Run | | ☐ Yes ☐ No ☐ Yes ☐ No | | | | | |
| List All E. Logs Run: | | | | | | | |
| | | | | | | | |
| | | | G RECORD | | | | |
| | | Report all strings se | -conductor, surface, inte | ermediate, product | ion, etc. | | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs. / Ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | ADDITION | L CEMENTING / SQU | JEEZE RECORD | | | |
| Purpose: Perforate | Depth Top Bottom | Type of Cement | # Sacks Used | | Type and Po | ercent Additives | |
| Protect Casing | | | | | | | |

| Did you perform a hydraulic fracturing treatment on this well? | Yes | No | (If No, |
|---|-----|----|---------|
| Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? | Yes | No | (If No, |
| Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? | Yes | No | (If No, |
| | | | |

Plug Off Zone

PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) TUBING RECORD: Size: Set At: Packer At: Liner Run: No Yes Date of First, Resumed Production, SWD or ENHR. Producing Method: Pumping Gas Lift Other (Explain) Flowing Estimated Production Water Oil Bbls. Gas Mcf Bbls. Gas-Oil Ratio Per 24 Hours

| DISPOSITION OF GAS: | METHOD OF COMPLETION: | PRODUCTION INTERVAL: |
|-----------------------------|--|----------------------|
| Vented Sold Used on Lease | Open Hole Perf. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4) | |
| (If vented, Submit ACO-18.) | Other (Specify) | |





CEMENT FIELD TICKET AND TREATMENT REPORT

| Customer | Kansas NB Project LLC | State, County | Chautauqua, Kansas | Cement Type | | CLASS A |
|---|--|--|--|---|--|---|
| Job Type | Long String | Section | 3 | Excess (%) | 1 | 35% |
| Customer Acct # | | TWP | 34 | Density | | 13.6 |
| Well No. | MB #14 | RGE | 13 | Water Required | | 8.1 |
| Mailing Address | | Formation | | Yeild | | 1.8 |
| City & State | | Tubing | | Sacks of Cement | - | 100 |
| Zip Code | | Drill Pipe | | Slurry Volume | | 32 |
| Contact | | Casing Size | 4 1/2 | Displacement | | 14.3 |
| Email | | submitte submortion register a financial state and | and the second sec | and the second se | - | |
| | | Hole Size | 63/4 | Displacement PSI | | 500 |
| Cell | | Casing Depth | 927 | MIX PSI | | 200 |
| Dispatch Location | EUREKA | Hole Depth | 937 | Rate | 1 | 3.5 |
| Code | Cement Pump Charges and Mileage | Quantity | Unit | Price per Unit | | |
| 5401 | CEMENT PUMP (2 HOUR MAX) | 1 | 2 HRS MAX | \$1,085.00 | \$ | 1,085 |
| 5406 | EQUIPMENT MILEAGE (ONE-WAY) | 45 | PER MILE | \$4.20 | \$ | 189 |
| 5407 | MIN. BULK DELIVERY (WITHIN 50 MILES) | 1 | PER LOAD | \$368.00 | S | 368 |
| 0 | | | 0 | \$0.00 | S | |
| 0 | | | 0 | \$0.00 | S | and the second second |
| 0 | | | 0 | \$0.00 | S | |
| 0 | | | 0 | \$0.00 | S | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| | 1 | | | the state of the latitude of the state of the late of the late of the late of the state of the state of the state | | |
| | Coment Chemicals and Mistor | | | EQUIPMENT TOTAL | \$ | 1,642 |
| 1100 | Cement, Chemicals and Water | 100 | | | | |
| 1126 | WC. CEMENT (CAL SEAL) 6% OWC. 2% CAL.CLORIDE 2% GE | 100 | 0 | \$19.75 | S | 1,975 |
| 1107A | PHENOSEAL | 120 | 0 | \$1.35 | S | 162 |
| 1110A | KOL SEAL (50 # SK) | 600 | 0 | \$0.46 | S | 276 |
| 1111 | GRANULATED SALT (50#) SELL BY # | 650 | 0 | \$0.39 | \$ | 253 |
| 1118B | PREMIUM GEL/BENTONITE (50#) | 300 | 0 | \$0.22 | \$ | 66 |
| 0 | | Contraction of the second | 0 | \$0.00 | S | |
| 0 | | | 0 | \$0.00 | S | (819 |
| 0 | | | 0 | \$0.00 | S | (013 |
| 0 | | | 0 | \$0.00 | S | CONTRACTOR OF THE OWNER |
| 0 | | | 0 | \$0.00 | \$ | |
| 1123 | CITY WATER (PER 1000 GAL) | 4 | 0 | \$17.30 | ÷ S | 69 |
| 1160 | ONT WHEN I EN 1000 ONE) | | 0 | | \$ | and the second se |
| | Martin Transment | | | CHEMICAL TOTAL | Ð | 1,981 |
| 55040 | Water Transport | | | | | |
| 5501C | WATER TRANSPORT (CEMENT) | 2 | TER TRANSPORT (CEME | | S | 240 |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| | | | | TRANSPORT TOTAL | S | 240 |
| | Cement Floating Equipment (TAXABLE) | | | | | |
| | Cement Basket | Second Processing and | where the second second second | Water and the second second | | |
| 0 | | | 0 | \$0.00 | S | |
| | Centralizer | | | | | |
| 0 | | | 0 | \$0.00 | \$ | |
| | | | 0 | | | |
| 0 | | | | \$0.00 | S | |
| | Float Shoe | | 1 0 | \$0.00 | \$ | |
| | Float Shoe | | | | a salis 10 | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | Float Shoe Float Collars | | 0 | \$0.00 | \$ | |
| 0 | Float Collars | [| | | a salis 10 | |
| 0 0 0 | | | | \$0.00 | \$ | |
| 0 | Float Collars Guide Shoes | | 0 | \$0.00 | \$ | |
| 0 0 0 0 | Float Collars | | 0 | \$0.00 \$0.00 \$0.00 | \$ \$ \$ | |
| 0 0 0 | Float Collars Guide Shoes Baffle and Flapper Plates | | | \$0.00 | \$ | |
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| 0 0 0 0 0 0 | Float Collars Guide Shoes Baffle and Flapper Plates | | | \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 | \$ \$ \$ \$ | |
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| | Float Collars Guide Shoes Baffle and Flapper Plates Packer Shoes DV Tools | | | \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 | \$ \$ \$ \$ \$ \$ | |
| | Float Collars Guide Shoes Baffle and Flapper Plates Packer Shoes DV Tools Ball Valves, Swedges, Clamps, Misc. | | | \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 | \$ \$ \$ \$ \$ \$ | |
| | Float Collars Float Collars Guide Shoes Baffle and Flapper Plates Packer Shoes DV Tools Ball Valves,Swedges,Clamps, Misc. Plugs and Ball Sealers | 1 | | \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 | \$ \$ \$ \$ \$ \$ \$ \$ | |
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AUTHORIZATION

4/30/2015

...

TITLE FOREMAN C 00

I ACKNOWLEDGE THAT THE PAYMENT TERMS, UNLESS SPECIFICALLY AMENDED IN WRITING ON THE FRONT OF THE FORM OR IN THE CUSTOMER'S ACCOUNT RECORDS, AT OUR OFFICE, AND CONDITIONS OF SERVICE ON THE BACK OF THIS FORM ARE IN EFFECT FOR SERVICES IDENTIFIED ON THIS FORM.

5220000964

Page 2 of 2

| Air Drilling Specialist Oil and Gas Wells | ing st Gas We | slis | | | k M. | M.O.K.A.T. DRILLING Office Phone: (620) 879-5377 | . DRI (620) | LLING 879-5377 | | | | | Cane | P.O. Box 590 Caney, KS 67333 | x 590 7333 |
|---|---------------------|---------------------------------|--------------------|------------|-------------|---|-----------------------|-------------------|-----|-----------|------------------|--------|---------------|---------------------------------|----------------|
| Operator | or | KANSAS MB PROJECT, LLC | Well No. | MB-14 | | Lease BAYLESS | ESS | Loc. | 114 | 1/4 | 1/4 | | Sec. Twp. | | Rge, |
| | | | County | | | State | - | Type/Well | - | Depth | Hours | - | Date Started | Date C | Date Completed |
| | | | CI | CHAUTAUQUA | UQUA | KS | | | | 937' | | | 9/25/14 | 2 | 9/26/14 |
| Job No. | | Casing Used | | | | | Bit Record | Ĭ | 1 | | | Corin | Coring Record | ŀ | 00 Doo |
| | | 4 | 44' 8 5/8" | _ | Bit No. | Type | size | From | To | Bit No. | type | Size | From | 0 | % Rec. |
| Driller | | Cement Used | SIA | | | | "4/2,7 | | | | | | | | |
| Driller | | Rig No. | ON | | | | 100 | , | | | | | | | |
| Driller | | Hammer No. | | | | | | | | | | | | | |
| | | - | | | | Formation Record | n Rec | ord | | | | - | | | |
| From | Ъ. | | H | | Formatic | _ _ | From | To | Fon | Formation | | From T | To | Formation | u |
| 0 | 44 | | 836 850 836 869 | | SAND | | | | | | ╈ | + | | | |
| 55 | 62 | LIME/ SHALE 8: | 855 | | OIL ODO | R) | | | | | | | | | |
| 62 | 80 | | 59 875 | S | SANDY SHALE | ALE | | | | | | | | | |
| 75 | 001 | ALT | + | | SHALE | | | | | | ╈ | + | | | |
| 80 130 | 135 | LIME | | | | | | | | | | | | | |
| 135 | 160 | SANDY SHALE | | 200 | T.D. 937 | 57' | | | | | | | | | |
| 160 | 163 | LIME | | | | | | | | | + | + | | | |
| 163 | 100 | SHALE | | | | | | | | | ╉ | + | | | |
| 180 | 190 | SHALE | | | | | | | | | | | | | |
| 190 | 205 | SAND | | | | | | | | | | | | | |
| 205 | 243 | SHALE | | | | | _ | | | | | | | | |
| 243 350 | 350 | SANDY SHALE SANDY SHALF/SAND | | | | | + | | | | | | | | |
| 360 | 383 | SAND | | | | | | | | | | | | | |
| 383 | 400 | SHALE | | | | | | | | | | | | | |
| 400 | 410 | SAND | | | | | | | | | | - | | | |
| 410 | 407 | SANDY SHALE SAND (WATED) | | | | | | | | | ┢ | + | | | |
| 904 | 568 | SAND (WALLA) | | | | | | | | | $\left \right $ | | | | |
| 568 | 572 | LIME | | | | | | | | | | | | | |
| 572 | 596 | SAND (OIL ODOR) | | | | | | | | | | | | | |
| 596 | 599 | SHALE | | | | | | | | | ┥ | + | | | |
| 599 | 604 | SAND (OIL ODOR) | | | | | + | | | | | | | | |
| 604 731 | 747 | SHALE I MF | | | | - | | | | | | + | | | |
| 742 | 760 | SAND (WAYSIDE) | | | | | | | | | | | | | |
| 760 | 805 | SHALE | | - | | | | | | | | | | | |
| 805 | 834 | LIME (ALTAMONT) | | | | - | - | | | | | | | | |

| | 1 | 2 |
|---|------|-------|
| | 0/25 | /2014 |
| | 123 | 72014 |
| ł | | |

CEMENT FIELD TICKET AND TREATMENT REPORT

| BAYLES MB-#14 BAYLES MB-#14 BAYLES MB-#14 BARTLESVILLE BERNENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) BERNENT, Chemicals and Water | Section TWP RGE Formation Tubing Drill Pipe Casing Size Hole Size Casing Depth Hole Depth Quantity 1 34 1 | 8 5/8" 11" 44' 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 0 0 | Excess (%) Density Water Required Yeild Sacks of Cement Slurry Volume Displacement Displacement PSI MIX PSI Rate Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | 50 12 2BBL 200 200 3.5BPM |
|--|--|--|--|---|--|
| BARTLESVILLE Ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | RGE Formation Tubing Drill Pipe Casing Size Hole Size Casing Depth Hole Depth Quantity 1 34 | 11" 44' 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 | Water Required Yeild Sacks of Cement Slurry Volume Displacement Displacement PSI MIX PSI Rate Price per Unit \$870.00 \$4.20 \$368.00 \$368.00 | \$ | 12 2BBL 200 200 |
| BARTLESVILLE Ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | Formation Tubing Drill Pipe Casing Size Hole Size Casing Depth Hole Depth Quantity 1 34 | 11" 44' 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 | Yeild Sacks of Cement Slurry Volume Displacement Displacement PSI MIX PSI Rate Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | 12 2BBL 200 200 |
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| ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | Hole Size Casing Depth Hole Depth Quantity 1 34 | 11" 44' 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 | Displacement PSI MIX PSI Rate Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | 200 200 |
| ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | Casing Depth Hole Depth Quantity 1 34 | 44' 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 | MIX PSI Rate Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | 200 |
| ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | Hole Depth Quantity 1 34 | 45' Unit 2 HRS MAX PER MILE PER LOAD 0 0 | Rate Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | Contraction of the Contraction o |
| ement Pump Charges and Mileage CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | Quantity 1 34 | Unit 2 HRS MAX PER MILE PER LOAD 0 0 | Price per Unit \$870.00 \$4.20 \$368.00 \$0.00 | \$ | 3.5BPM |
| CEMENT PUMP (SURFACE PIPE) EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | 1 34 | 2 HRS MAX PER MILE PER LOAD 0 0 | \$870.00 \$4.20 \$368.00 \$0.00 | \$ | |
| EQUIPMENT MILEAGE (ONE-WAY) MIN. BULK DELIVERY (WITHIN 50 MILES) | 34 | PER MILE PER LOAD 0 0 | \$4.20 \$368.00 \$0.00 | \$ | and the second se |
| MIN. BULK DELIVERY (WITHIN 50 MILES) | | PER LOAD 0 0 | \$368.00 \$0.00 | | 870.0 |
| | 1 | 0 | \$0.00 | | 142.8 |
| ment, Chemicals and Water | | 0 | The state of the s | \$ | 368.0 |
| ment, Chemicals and Water | | | | \$ | - |
| ment, Chemicals and Water | | 0 | \$0.00 | \$ | |
| ment, Chemicals and Water | | | \$0.00 | \$ | - |
| ment, Chemicals and Water | | 0 | \$0.00 | \$ | |
| ment, Chemicals and Water | | 0 | \$0.00 | \$ | |
| ment, Chemicals and Water | | 0 | \$0.00 | \$ | |
| ment, Chemicals and Water | and the second second | | EQUIPMENT TOTAL | \$ | 1,380.8 |
| | | | | | |
| CLASS A CEMENT (SALES) BLEND(SK) | 50 | 0 | \$15.70 | \$ | 785.0 |
| CALCIUM CHLORIDE | 100 | 0 | \$0.78 | \$ | 78.0 |
| | - in march | 0 | \$0.00 | \$ | - |
| | | 0 | \$0.00 | \$ | CONTRACT. |
| | | 0 | \$0.00 | \$ | - |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | - |
| | | 0 | \$0.00 | \$ | - |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | - |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | |
| | | | Chemical Total | \$ | 863.0 |
| ement Water Transports | DI GULINIA D | | | | |
| | | 0 | \$0.00 | \$ | |
| | | 0 | \$0.00 | \$ | - |
| | 1031 37 70 | 0 | \$0.00 | \$ | - it is the transferred by |
| | 1111111111111111 | | Transports Total | \$ | |
| | No - Prove series in the | and the second of the second second | Indiana Care and | and the second second | |
| ement Basket | | and the same of the same | | | |
| | | 0 | \$0.00 | \$ | |
| entralizer | and the second | | | | |
| | | | | | - |
| | | 0 | \$0.00 | \$ | |
| | | | | 1 million | |
| | | 0 | \$0.00 | \$ | |
| bat Collars | | | | | |
| ide Oberes | | 0 | \$0.00 | \$ | |
| aide Shoes | a the second second | | 1 00.00 | | and stands |
| offic and Elappor Distan | | 0 | \$0.00 | 5 | |
| and riapper riates | | 1 . | 00.00 | 10 | |
| askar Shaas | | 0 | \$0.00 | 1\$ | |
| ACKEL SHOES | | | 00.00 | 1.0 | |
| Taala | | 0 | \$0.00 | 1\$ | - |
| / 100IS | Contraction and the second | - | 00.00 | Ic | |
| | | 0 | \$0.00 | 1\$ | - |
| all valves, Swedges, Clamps, MISC. | | 1 0 | 00.00 | 10 | |
| | | | | | |
| | | | | | |
| uns and Ball Sealers | | 1 0 | \$0.00 | 1.2 | |
| age and Dair Ocalets | | 0 | 00.02 | e | |
| ownhole Tools | | U U | \$0.00 | 1.0 | - |
| | | 0 | 00.02 | 10 | |
| | | | | | |
| DRIVER NAME | | | SUB TOTAL | S | 2,243. |
| JEFF F. | | | 6 SALES TAX | \$ | 54. |
| CHARLES | | | TOTAL | \$ | 2,298. |
| | | | · · · · · · · · · · · · · · · · · · · | - | 114. |
| | | DIS | COUNTED TOTAL | \$ | 2,183.2 |
| | | | | | |
| | | | | | |
| - | | | | | |
| | ment Floating Equipment (TAXABLE) ment Basket intralizer intralize | ment Basket | ment Basket 0 intralizer 0 <td>ment Floating Equipment (TAXABLE) 0 \$0.00 intralizer 0</td> <td>ment Floating Equipment (TAXABLE) Image: Second Secon</td> | ment Floating Equipment (TAXABLE) 0 \$0.00 intralizer 0 | ment Floating Equipment (TAXABLE) Image: Second Secon |

I ACKNOWLEDGE THAT THE PAYMENT TERMS, UNLESS SPECIFICALLY AMENDED IN WRITING ON THE FRONT OF THE FORM OR IN THE CUSTOMER'S ACCOUNT RECORDS, AT OUR OFFICE, AND CONDITIONS OF SERVICE ON THE BACK OF THIS FORM ARE IN EFFECT FOR SERVICES IDENTIFIED ON THIS FORM.

.5/2014

CEMENT FIELD TICKET AND TREATMENT REPORT

2724000636

| Customer | RICK COOTY | State, County | Montgomery , Kansas | Cement Type | CLASS A |
|-------------------|---|-----------------------------|--------------------------------|---------------------------|-----------|
| lob Type | SURFACE | Section | 0 | Excess (%) | 0% |
| Customer Acct # | 0 | TWP | 0 | Density | 0 |
| Well No. | BAYLES MB-#14 | RGE | 0 | Water Required | 0 |
| Mailing Address | 0 | Formation | 0 | Yeild | 0 |
| City & State | 0 | Tubing | 0 | Sacks of Cement | 50 |
| Zip Code | 0 | Drill Pipe | 0 | Slurry Volume | 12 |
| Contact | 0 | Casing Size | 8 5/8" | Displacement | 2BBL |
| Email | 0 | Hole Size | 11" | Displacement PSI | 200 |
| Cell | 0 | Casing Depth | 44' | MIX PSI | 200 |
| Dispatch Location | BARTLESVILLE | Hole Depth | 45' | Rate | 3.5BPM |
| Time: | Description | Rate (bpm) | Volume (bbl) | Pressure | Notes |
| | | | | | |
| | | 0.0 | | | |
| / | Amount of Cement Left in Casing | 0 ft Remarks: | | | |
| | d trucks on location, hooked up to drilling unit. Ra | | ed out of their 80 yac) Ran 5(|) sacks of class A cement | w/2% CAL. |
| Spotte | bls of slurry @3.5bpm @200psi. Did not get circ.ur | til half way through comont | Got circ. At 5bbls of cement | Displ. 2bbls @ 3.5bnm @ | @200psi. |
| 126 | וסוג סו גועדרץ ש־גספרח ש־נטטףגו. טום ווסג צפר כורכ.ער | knocked off and washed | | - opin and a standing | |
| | | KINCKEU ON and Washeu | ир. | | |
| | | THANKS BRYAN | | | |
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