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| | | State, County | | Cement Type | 0: | LASS A |
|----------------------------------|--|---------------|--------------------|---------------------------|---------------|--|
| tomer | FAST TRACK | Section | Labout, I william | Excess (%) | | |
| Type | LS | TWP | | Density | | 7.3 |
| tomer Acct # | 001070146 | RGE | | Water Required | | 1.73 |
| No. | COMPTON # 6 | Formation | | Yield Sacks of Cement | | 90 |
| ling Address | | Tubing | | | | 28 |
| & State | | Drill Pipe | | Slurry Volume | | 12.75 |
| Code | | Casing Size | 4.5" | Displacement | | 600 |
| ntact | | Hole Size | 6.75" | Displacement PSI | | 300 |
| ail | | Casing Depth | 800 | MIX PSI | | 4.5 |
| | | Hole Depth | | Rate | | 4.5 |
| patch Location | BARTLESVILLE | Quantity | Unit | Price per Unit | | 4.005.00 |
| de | Cement Pump Charges and Mileage | 1 | 2 HRS MAX | \$1,085.00 | \$ | 1,085.00 184.00 |
| 5401 | CEMENT PUMP (2 HOUR MAX) | 800 | PER FOOT | \$0.23 | \$ | 184.00 |
| 5402 | FOOTAGE | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 \$0.00 | \$ | - |
| 0 | | | 0 | \$0.00 | \$ | - |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | EQUIPMENT TOTAL | | 1,269.00 |
| 0 | | | | EUDIFMENT TOTAL | 10 mg 10 mg | The state of the s |
| | Cement, Chemicals and Water | | | \$19.75 | \$ | 1,777.50 |
| | WC. CEMENT (CAL SEAL) 6%OWC. 2% CAL CLORIDE 2% GE | 90 | 0 | \$0.22 | \$ | 44.00 |
| 1126 | PREMIUM GEL/BENTONITE (50#) | 200 | 0 | \$1.35 | \$ | 108.00 |
| 1118B | PHENOSEAL | 80 | 0 | \$0.46 | \$ | 253.00 |
| 1107A | KOL SEAL (50 # SK) | 550 | 0 | \$0.39 | \$ | 234.00 |
| 1110A | GRANULATED SALT (50#) SELL BY # | 600 | 0 | \$2.10 | \$ | 105.00 |
| 1111 1111A | METASILICATE (GILLETTE& BARTLESVILLE (50#) | 50 | 0 | \$0.00 | \$ | |
| 1111A 0 | The Part of the Pa | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | |
| 0 | | 5460 | Per Gal | \$0.02 | \$ | 94.46 |
| 1123 | CITY WATER (PER 1000 GAL) | 1 3400 | | Chemical Total | 1 5 | 2,615.96 |
| | | | | | | |
| | Cement Water Transports | 3 | TER TRANSPORT (CEM | E \$120.00 | \$ | 360.00 |
| 5501C | WATER TRANSPORT (CEMENT) | | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | | 360.00 |
| 0 | | | | Transports Total | 11 3 | 000.00 |
| | TAYARI E | A Dec 18 Ca | | | | |
| | Cement Floating Equipment (TAXABLE) | | | T | \$ | <u></u> |
| | Cement Basket | | 0 | \$0.00 | 14 | |
| 0 | | | | T #0.00 | \$ | _ |
| | Centralizer | | 0 | \$0.00 \$0.00 | \$ | _ |
| 0 | | | 0 | \$0.00 | -1-8 | |
| 0 | Float Shoe | | | \$0.00 | \$ | - |
| | Fibat Sites | | 0 | 1 90.00 | *** | 7.1 |
| 0 | Float Collars | | | \$0.00 | \$ | - |
| 0 | Pipal Collais | | | | _ | |
| | Guide Shoes | | 1 0 | \$0.00 | \$ | |
| 0 | | | | | 32 | |
| vara V ara | Baffle and Fiapper Plates | | 0 | \$0.00 | \$ | - |
| 0 | | | | | | |
| | Packer Shoes | | 0 | \$0.00 | \$ | |
| 0 | | | | | | |
| | DV Tools | | 0 | \$0.00 | \$ | _ |
| 0 | | | | | | |
| | Ball Valves, Swedges, Clamps, Misc. | | 0 | \$0.00 | - \$ | |
| 0 | | - | 0 | \$0.00 | \$ | |
| 0 | | | 0 | \$0.00 | \$ | - |
| 0 | Di Carlon | | | 247.05 | \$ | 47.2 |
| | Plugs and Ball Sealers 4' 1/2" RUBBER PLUG | 1 | PER UNIT | \$47.25 | * | 77.2 |
| 4404 | and the same of th | | | | \$ | <u></u> |
| <u> </u> | Downhole Tools | | 0 | \$0.00 EQUIPMENT TOTAL | L Š | 47.2 |
| 0 | | | CEMENT FLOATING | | | 4,292. |
| | DRIVER NAME | | 7.4 | 3% SALES TA | AX \$ | 197. |
| | DONNIE TATE | | | TOT | AL \$ | 4,489.2 |
| TRUCK 674 | | | | | | |
| TRUCK® 674 700 T133 | CASEY | 1 | | | | |
| 7RUCK# 674 700 T133 564 | ELI | | | | | |
| TRUCK® 674 700 T133 | | | | | | |
| 7RUCK# 674 700 T133 564 | ELI | | | | | |
| 7RUCK# 674 700 T133 564 | ELI | | . ~ | 0 | | |

| | | CEMENT FIELD TICKET A | | | |
|-------------------|--|-----------------------------|--------------------------|---|---------------------------------------|
| | | State, County | Labette , Kansas | Cement Type | CLASSA |
| Customer | FAST TRACK | Section Section | 0 | Excess (%) | 0% |
| Job Type | LS | TWP | 0 | Density | 14 |
| Customer Acct # | 0 | RGE | 0 | Water Required | 7.3 |
| Well No. | COMPTON # 6 | Formation | 0 | Yield | 1.73 |
| Mailing Address | 0 | | 0 | Sacks of Cement | 90 |
| City & State | 0 | Tubing | 0 | Slurry Volume | 28 |
| Zip Code | 0 | Drill Pipe | 4.5" | Displacement | 12.75 |
| Contact | 0 | Casing Size | | Displacement PSI | 600 |
| Email | 0 | Hole Size | 6.75" | MIX PSI | 300 |
| Cell | 0 | Casing Depth | 800 | Rate | 4.5 |
| Dispatch Location | BARTLESVILLE | Hole Depth | 0 Volume (bbi) | Pressure | Notes |
| Time: | Description | Rate (bpm) | Volume (DDI) | 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| inie. | | | | | |
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| | | | | | |
| | Amount of Cement Left in Casing | o é | | | |
| | | Remarks: | | | |
| | SAFTY MTG AND RIG UP. START RIGHT OUT WITH | GEL AND PHENO, THEN 2 B | BLS H20. THEN 5 BBLS H20 | WITH CALCIUM, THEN 5 BBI | <u> </u> |
| | SAFTY MTG AND RIG UP. START RIGHT OUT WITH H20 WITH METSO. THEN 2BBLS H20. GO TO CMT. | THE COUNTY OF ACC A MAITH S | % OWC 2% GEL 2% CAL 6# 1 | KOL 10% SALT AND .4# PHEN | 10. |
| | H20 WITH METSO. THEN 2BBLS H20. GO TO CMT. | KUN 905X5 CLASS A WITH O | NC 12 ZERRIS TO LAMP PIL | IG. PLUG LANDED AT 1200# | WITH |
| | H20 WITH METSO. THEN 2BBLS H20. GO TO CMT. ONCE THAT RAN WASH PUMP AND LINES RELEASE P | LUG. GO TO DISPL, DISPLACI | NG 12.7500E3 10 2 11 | | · · · · · · · · · · · · · · · · · · · |
| | | CMT TO SURF. WASH UP R | ACK UP | | |
| | | THANK YOU | | | |
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