



Hydro

resources

Jerry Christensen
2511 Coachman
Garden City, KS 67846

Invoice Number 862883
Invoice Date February 26, 2016
Customer ID CHRI0501
Terms Net 30 Days
Project MDC-R-10076
PO Number
Page 1 of 2
Please remit payment to
Hydro Resources - Mid Continent, Inc.
PO Box 639
Garden City, Kansas 67846
TX: 806-948-4421 and KS: 620-277-2389
Contractor's Licenses

Please put invoice numbers on remittance

Manager James Morqan

SW 4-26-29 GRAY

PUMP SET-205'
TD-216'
SWL-135'

LABOR

Machine Shop Labor
Machine Shop Labor -tear down/inspect bowl
Turbine Crew (Misc-In Field)
Turbine Crew (Misc-In Shop)
Pull Lineshaft Pump 20' jnts
Set Lineshaft Pump 20' jnts
Well Testing
Bailing
Brushing
Travel
Sand Bucket Well

Current Qty	Unit of Measure	Rate	Current Amount
4.00	HR		
2.00	HR		
5.50	HR		
1.00	HR		
205.00	FT		
205.00	FT		
4.00	HR		
2.00	HR		
3.50	HR		
4.00	HR		
1.00	HR		

Subtotal LABOR

MATERIALS

BASKET, NICHOLS, 6 X 16
BOWL ASSEMBLY, SW12L, 5 STAGE
BUSHING, BRONZE, 1 1/2 IN X 1 15/16 X 2 IN
BUSHING, COLUMN, REDUCER, 8 IN X 6 IN, BT/STR THD/GRN
COUPLING, LINESHAFT, 1 1/2 IN, 10THD
GASK, RED RUBBER, SM SQUARE
GASKETS, PACKING, BOLTS
HEADNUT, 1 1/2 IN 10 TPI LH, STEEL

Current Qty	Unit of Measure
1.00	EA
1.00	EA
1.00	EA
1.00	EA
1.00	EA
1.00	EA
1.00	LS
1.00	EA

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HEADSHAFT, 1 1/2" X 38"
HYDROGEN PEROXIDE, 30% STD GRD, 55GAL
PIPE, COLUMN, 6 IN X 20 FT, .250,
BUTT
SODIUM BICARBONATE, 50LB
SPIDER, RUBBER, 2 1/2 IN X 6 IN
SPIDER, RUBBER, 2 1/2 IN X 8 IN
T&S, 2 1/2 IN X 1 1/2 IN X 20 FT, NSJ
T&S, 2 1/2 IN X 1 1/2 IN X 5 FT, NSJ
TUBE, STRETCH, 2 1/2 IN X 17 1/2 IN,
PEERLESS
WELL-KLEAN, CONCENTRATE, 5GAL
WELL-KLEAN, PRE-BLEND, HCL/GLYCOLIC
ACID, 55GAL DRUM

1.00 EA
30.00 GL
4.00 JT
2.00 50LB
3.00 EA
2.00 EA
10.00 JT
1.00 JT
1.00 EA
0.60 EA
2.37 EA

Subtotal MATERIALS

KS Kansas State
KS GY Gray County, Kansas

Sales Tax

Invoice Total



NAME Jerry Christensen DATE 2-26-2016

COUNTY Gray QUARTER SW SECTION 4 TOWNSHIP 26 RANGE 29

DRILLERS _____

TYPE OF WELL: _____

TESTING EQUIP. _____ FACTOR 5"

ENGINE _____ PUMP DESIGN: _____

ENGINE FACE _____

DISCHG. FACE

PIT ON _____

BASE

PUMP DESIGN:

THE ABOVE RESULTS ARE AS OBSERVED ON THIS DATE. THERE IS NO GUARANTEE THE WELL WILL CONTINUE TO PRODUCE AS TESTED AFTER LONG PERIODS OF PUMPING OR AT DIFFERENT TIMES OF THE YEAR.

TESTED BY Luis M. Barrios

DATE 2-26-16