ROCKY MTN
ELECTRIC, LLC

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Motor Service Report

Date _____

Work Performed for _____ Lease _____ Well No _____

Directions _____

PRIMARY TRANSFORMER-Pole Mount____ Pad Mount____ #of Transformers ____

Manufacturer _____ KVA _____

Primary Voltage _____/_____ Secondary Voltage _____/_____

Taps _____ _____ _____ _____ _____ _____ Impedance _____ Additive or Subtractive

Fuses _____ Hookup - Primary Y Delta Secondary Y Delta ExDelta

Transformer(s) replaced (circle) 1 3

2

if Pad mount - Banquet Fusing Y N, Live Front or Dead Front, Radial Feed or Loop Feed

Manufacturer _____ KVA _____

Primary Voltage _____/_____ Secondary Voltage _____/_____

Taps _____ _____ _____ _____ _____ _____ Impedance _____ Additive or Subtractive

Fuses _____ Hookup - Primary Y Delta Secondary Y Delta ExDelta

Transformer(s) replaced (circle) 1 3

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Manufacturer _____ KVA _____

Primary Voltage _____/_____ Secondary Voltage _____/_____

Taps _____ _____ _____ _____ _____ _____ Impedance _____ Additive or Subtractive

Fuses _____ Hookup - Primary Y Delta Secondary Y Delta ExDelta

Transformer(s) replaced (circle) 1 3

2

METER-Utility Company _____ Meter # _____

Disconnect Make _____ Size in amps _____ Fuses _____

MOTOR-Manufacturer _____ Model _____

Serial # _____ Cat # _____Type _____ SF

_____ Design _____ PF _____ Frame _____ RPM _____ HP_____

Ins Class _____ KVA Code _____ Nom Eff _____ Date Code _____

Enclosure _____ Code _____ Rating _____ Temp. Rise _____°C

Name Plate Voltage _____ Amps _____ #Leads _____

Actual Voltage _____ Amp Load – Rods _____ Weights _____

Motor Sheave Size _____ #Grooves_____ Shaft Size _____ Hub Type _____

No. Belts _____ Power Band __Y or N__ Type __A B C D__ Length _____

UNIT- Unit Sheave Size _____ Unit Gear Ratio _____._____:_____ C to C Distance _____

Strokes/Min _____

CONTROLLER-Manufacturer _____ Model or Bulletin _____

No_____ Style _____ Ser. _____

G.O. # _____

Fuse clip size _____ Fuses _____
(or)
Main Breaker-Manufacturer _____ Size _____ Cat _____

Style _____ Thermo _____

Starter-Manufacturer _____ Size _____

Model _____ Code _____ Cat _____

Holding Coil# _____ Holding Coil Voltage_____

Heater Coil# _____ Rated from _____-_____ Set at _____

Control Transformer KVA _____ Prim Voltage _____ Sec Voltage _____

Primary Fuses _____ Sec. Fuses _____

2nd CPT KVA _____ Prim Voltage _____ Sec Voltage _____

Primary Fuses _____ Sec. Fuses _____

Time Clock Make_____ Model _____ Clock Motor Voltage _____

Tattle Tale(s) Model #_____ Model #_____ Model #_____

Phase Monitor Make _____ Model _____ Voltage span ____-_____Set at _____

Beam Switch Model _____

Environmental Bucket __Y or N__ **Murphy Switch** - Model _____

Penny Pincher __Y or N__ Round or Flat

Relays Make_____ Model _____ Coil V _____ #Contacts_____ Pins ___ R or F

Make_____ Model _____ Coil V _____ #Contacts_____ Pins ___ R or F

Make_____ Model _____ Coil V _____ #Contacts_____ Pins ___ R or F

Brief description of what was done _____

Motor Removed-Make_____ HP _____ Ser#_____

What was done with it? _____

Remarks _____

_____

_____

_____

Work performed by _____