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INVENTORY
FALL BROOK RAILWAY
SYSTEM

MAY 1, 1899

COMPTROLLER'S OFFICE,

N. Y. C. & H. R. R. CO.

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GIFT OF THE

***Railway and Locomotive
Historical Society, Inc.
Capt. W.W. Robinson***

INVENTORY

OF

FALL BROOK RAILWAY SYSTEM

MADE UNDER DIRECTION OF

JOHN CARSTENSEN, COMPTROLLER NEW YORK CENTRAL AND
HUDSON RIVER RAILROAD COMPANY, AND ACCEPTED
BY JOHN MAGEE, PRESIDENT FALL BROOK
RAILWAY COMPANY, UNDER DATE
OF AUGUST 7, 1899,

AND BY

SAMUEL R. CALLAWAY, PRESIDENT NEW YORK CENTRAL AND
HUDSON RIVER RAILROAD COMPANY, UNDER
DATE OF AUGUST 28, 1899.

WYNKOOP HALLENBECK CRAWFORD CO., PRINTERS, NEW YORK AND ALBANY.

WCH
F194

OCT 28 1949

Capt. W. W. ^LRobinson

Ex 11-18-5

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INVENTORY OF FALL BROOK RAILWAY SYSTEM.

In accordance with section fifth of the lease, dated April 11, 1899, of the Fall Brook Railway Company to the New York Central and Hudson River Railroad Company, and with section sixth of the lease dated April 11, 1899, of the Syracuse, Geneva and Corning Railway Company to the New York Central and Hudson River Railroad Company, and with section sixth of the lease dated April 11, 1899, of the Pine Creek Railway Company to the New York Central and Hudson River Railroad Company, the following inventory and appraisement of the station houses and other buildings, and of the locomotives, cars and other rolling stock and equipment, moneys and other personal property of the Fall Brook Railway Company, the Syracuse, Geneva and Corning Railway Company and the Pine Creek Railway Company, has been made as of May 1 1899, resulting as follows:

Exhibits A to K inclusive.	\$2,051,648 95
Exhibit L, being amount of cash and bonds	702,169 23
Making a total of	\$2,753,818 18

EXHIBIT A.

INVENTORY OF BUILDINGS,

Comprising All Structures Except the Roadbed, Track, Bridges,
Culverts, Telegraph Line, Fences, Farm Gates, Cattle
Guards, Signs and Fixed Signals.

APRIL, 1899.

EXHIBIT A.

INVENTORY OF BUILDINGS.

S. G. & C. DIVISION—MAIN LINE.

LYONS.

Yard Master's Office:

Frame, 13×18×8; foundation, wood; roof, felt;
chimney, iron; heat, stove; light, lamp; painted;
condition, fair.

Value..... \$110 00

Sand House:

Frame, 14×36×10; foundation, wood; roof, shingle;
chimney, brick; condition, poor.

Value..... 125 00

Old Hemlock Shed:

16×53×10; condition, very poor.

No value.

Store House:

10×29×9; foundation, wood; roof, boards; condi-
tion, fair.

Value..... 20 00

Inspector's House:

Frame, 14×20×8; foundation, wood; roof, felt;
chimney, iron; interior, ceiled; painted; condition,
fair.

Value..... 125 00

\$380 00

Shanty:

10×12×8; foundation, wood; condition, poor.

Value..... \$10 00

Car Repair Shop:Frame, 16×52×10; foundation, wood; floor, wood;
roof, shingle; chimney, brick; heat, stove; light,
lamp; condition, very poor.

Value..... 140 00

Store House:12×14×8; foundation, wood; roof, shingle; con-
dition, fair.

Value..... 40 00

GENEVA.**Depot and Freight House:**Frame, 20×106×12; foundation, stone; roof, felt;
chimney, brick; painted; condition, fair.

Value..... 1,400 00

Platform, 10×51, 20×105, 12×16, 16×47; condition,
fair.

Value..... 225 00

Tool House:Frame, 14×18×10; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 60 00

Old Collector's Office:Frame, 22×30×18; brick basement; roof, shingle;
chimney, brick; painted; condition, fair.

Value..... 300 00

Old Engine House:Frame, 34 front, 59 rear, 60 deep × 20; foundation,
stone. Old shed, 12×60×10; condition, very poor.

No value.

\$2,175 00

Scale House:

Frame, 8x11x7; foundation, stone; condition,
fair.

Value..... \$40 00

Track Scales:

7x3x34; stone pit; Fairbank's scale; condition,
fair.

Value..... 375 00

Coal Trestle:

8 feet wide, 700 feet long, 8 feet high; condition,
fair.

Value..... 1,000 00

Poage Water Column:

Wood pit.

Value..... 200 00

Switch Cabin:

Frame, 8x8x7; foundation, wood; roof, tin; chimney,
iron; interior, ceiled; painted; condition,
fair.

Value..... 30 00

Switch Cabins:

Two; frame, 8x10x8; foundation, wood; roof,
shingle; interior, ceiled; chimney, iron; painted;
condition, fair.

Value at \$30.00..... 60 00

Tool House:

Frame, 16x24x10; foundation, wood; roof,
shingles; painted; condition, fair.

Value..... 95 00

Platform three miles South of Geneva:

16x32; condition, fair.

Value..... 32 00

\$1,832 00

BILSBORROW.**Depot:**

Frame, 8×10×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value with platform..... \$50 00

Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 95 00

Mail Crane:

Value..... 4 00

Cattle Yard:

28×50×5; condition, poor.

Value..... 30 00

Tenement House:

Frame, 20×25×16; wing, 12×13×9; foundation,
stone; cellar; chimney, brick; painted and plas-
tered; condition, fair.

Value..... 550 00

EARLES.**Depot and Freight House:**

Frame, 20×60×12; foundation, stone; roof, iron;
chimney, brick; painted; condition, fair.

Value..... 850 00

Platform:

12×74, 6×74, 8×20, 6×20; condition, fair.

Value..... 72 00

Cattle Pen:

45×60.

Value..... 50 00

\$1,701 00

Coal House:

Frame, 8x12x8; foundation, wood; roof, shingle;
condition, good.

Value..... \$25 00

Closet:

4x7x7; foundation, wood; roof, shingle; painted.

Value..... 10 00

ANGUS.**Freight House:**

Frame, 10x12x8; foundation, wood; roof, shingle;
condition, fair.

Value..... 60 00

Tool House:

Frame, 16x22x9; foundation, wood; roof, shingle;
painted.

Value..... 95 00

Poage Water Column:

Wooden pit.

Value..... 150 00

Cattle Pen:

46x62x5; condition, poor.

No value.

Reservoir:

Stone, 36 foot diameter x 11 foot depth; roof, shingle;
condition, fair.

Value..... 600 00

Pump House:

Frame, 16x24x10; foundation, stone; roof, shingle;
chimney, iron; painted; condition, fair.

Value..... 140 00

216 feet of 6-inch cast iron pipe and 384 feet 4-inch
cast iron pipe.

Value..... 212 24

\$1,292 24

Dwelling House:

Frame, 28×30×16; foundation, stone; roof, shingle;
chimney, brick; painted and plastered; condition,
fair.

Value..... \$550 00

DRESDEN.**Depot and Freight House:**

Frame, 20×80×16; foundation, stone; roof, shingle;
chimney, brick; painted; condition, fair.

Value..... 1,050 00

Platform:

12×116, 16×210, 6×80, 12×20, 12×20; condition,
fair.

Value..... 240 00

Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 95 00

Engine House:

Frame, 22×70×16; foundation, wood; roof, shingle;
chimney, iron; condition, good.

Value..... 650 00

Turn Table:

Iron riveted, 6×55; stone pit; wall, 3 feet deep;
condition, good.

Value..... 1,500 00

Coal House:

Frame, 10×50×8; foundation, wood; roof, tin; con-
dition, fair.

Value..... 100 00

\$4,185 00

Out House:

Frame, 5×9×8; roof, shingle; condition, good.

Value..... \$15 00

HIMBRODS JUNCTION.**Depot:**Frame, 20×35×12; foundation, wood; roof, shingle;
chimney, brick; painted; condition, very poor.

Value (including platform)..... 200 00

Tool House:Frame, 16×22×9; foundation, wood; roof, shingle;
painted; condition, good.

Value..... 95 00

Car Shop:Frame, 19×40×10; foundation, wood; chimney,
brick; heat, stove; light, lamp; painted; con-
dition, good.

Value..... 320 00

Steel Mail Crane:

Value..... 12 00

Turn Table:Pencoyd iron turn table, 6×60; stone pit wall;
stone coping; pit, 3 feet 4 inches deep; condition,
good.

Value..... 1,500 00

Coal House:Frame, 8×12×7; foundation, wood; roof, shingle;
condition, poor.

Value..... 15 00

Closet:

Frame, 4×6×7; foundation, wood; roof, shingle.

Value..... 10 00

\$2,167 00

Dwelling House:

Frame, 24×32×12; foundation, stone; cellar; roof, shingle; plastered; painted; condition, poor.

Value..... \$375 00

Dwelling House:

Frame, 16×32×18; wing, 16×18×16; wing, 12×31×12; foundation, stone; cellar; roof, shingle; chimney, brick; plastered; painted; condition, good.

Value..... 1,150 00

Barn:

Frame, 18×24×16; foundation, wood; roof, shingle; painted; condition, good.

Value..... 220 00

HIMRODS.**Depot and Freight House:**

Frame, 20×60×16; foundation, stone; roof, iron; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 850 00

Platform:

Value..... 80 00

Stock Yard:

36×47×5; 2 chutes; 1 pen; condition, poor.

Value..... 25 00

Out House:

Frame, 5×6×8; roof, shingle.

Value..... 12 00

Reservoir:

24 foot diameter × 15 foot depth; shingle roof.

Value of roof and well..... 500 00

\$3,212 00

Vanvorst Water Column:

Wooden pit; 476 feet 6-inch cast iron pipe; 611 feet 6-inch waste pipe; condition, good.

Value exclusive of pipe.....	\$200 00
Value of pipe.....	281 06

DUNDEE.**Depot:**

Frame, 20×54×16; foundation, stone; roof, shingle; chimney, brick; heat, stove; light, electric; painted; condition, fair.

Value.....	1,000 00
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Platform:

12×78, 12×78, 12×20, 12×20; condition, fair.

Value.....	124 00
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Freight House:

Frame, 20×60×16; foundation, stone; roof, iron; chimney, iron; painted; condition, good.

Value.....	700 00
------------	--------

Platform:

8×80, 12×80, 25×32, 12×20, 32×36; condition, poor.

Value.....	72 00
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Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle; painted; condition, fair.

Value.....	95 00
------------	-------

Tool House:

Frame, 8×10×7; foundation, wood; roof, shingle; painted; condition, fair.

Value.....	25 00
------------	-------

Cattle Yard:

47×50×5; 2 chutes; 2 pens; condition, poor.

Value.....	40 00
------------	-------

\$2,537 06

Water Tank:

16×24×9 foot post; spout on tank; condition, good.

Value..... \$1,100 00

Well, 1,800 feet from tub, 16 feet diameter, covered with plank.

Value..... 300 00

Pump House:

Frame, 16×31×10; foundation, wood; roof, shingle; chimney, iron; painted; condition, fair.

Value..... 120 00

Coal House:

Frame, 10×12×7; foundation, wood; roof, shingle; painted; condition, good.

Value..... 40 00

Coal House:

Frame, 6×10×7; foundation, wood; roof, shingle; condition, good.

Value..... 20 00

Coal Shed:

Frame, 12×8×12; foundation, wood; roof, boards; condition, poor.

Value..... 50 00

Out House:

Frame, 6×10×7; foundation stone; roof, shingle; condition, fair.

Value..... 25 00

Section 26, Tenement House:

Frame, 20×25×16; wing, 11×25×9; foundation, stone; cellar; roof, shingle; chimney, brick; plastered; condition, very poor.

Value..... 300 00

Out House:

Frame, 4×5×7; roof, shingle.

Value..... 8 00

\$1,963 00

ROCK STREAM.**Depot and Freight House:**

Frame, 20×60×16; Foundation, stone; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... \$820 00

Platform:

12×77, 6×77, 12×20, and 6×20; condition, poor.

Value..... 75 00

Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 95 00

Coal House:

Frame, 9×11×7; board, roof.

Value..... 18 00

Out House:

Frame, 4×6×7; foundation, stone; roof, shingle.

Value..... 12 00

Tenement House:

Frame, 18×40×16; foundation, stone; cellar; roof,
shingle; chimney, brick; plastered; painted;
condition, poor.

Value..... 450 00

Out House:

Frame, 4×5×7; foundation, wood; roof, shingle.

Value..... 8 00

READING CENTRE.**Depot and Freight House:**

Frame, 20×41×16; foundation, stone; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 690 00

\$2,168 00

Platform:

6×20, 12×58, 6×58, 12×20; condition, fair.

Value..... \$80 00

Coal Shed:Frame, 10×11×7; foundation, wood; floor, wood;
roof, boards.

Value..... 15 00

Out House:

Frame, 4×6×8; foundation, stone; roof, shingle.

Value..... 12 00

WATKINS STATION.**Depot:**Frame, 20×54×16; foundation, stone; roof, felt;
floor, wood; chimney, brick; heat, stove; light,
lamp; painted; condition, fair.

Value..... 950 00

Platform:

8×72, 12×20, 8×20, 12×72, 13×222; condition, fair.

Value..... 203 00

Freight House:Frame, 20×60×16; foundation, stone; floor, wood;
roof, shingle; chimney, iron; painted; condition,
good.

Value..... 700 00

Platform:

12×84, 12×84, 12×20, 12×20, 4×84; condition, poor.

Value..... 75 00

Coal House:Frame, 8×10×8; foundation, wood; roof, shingle;
condition, poor.

No value.

\$2,035 00

Out House:

Frame, 5×11×8; foundation, stone; roof, shingle;
condition, good.

Value..... \$25 00

Shelter Shed for Horses:

Frame, 20×24×12; foundation, wood; roof, boards;
condition, very poor.

No value.

Barn:

Frame, 18×36×16; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 280 00

Coal Shed:

Frame, 14×62×12; foundation, wood; roof, boards;
condition, poor.

Value..... 105 00

Two Closets:

5×6×8.

Value..... 30 00

Lattice Fence:

8×83, wood; condition, good.

Value..... 42 00

Dwelling House:

Frame, 31×32×18; foundation, stone; cellar; roof,
shingle; plastered; painted; condition, fair.

Value..... 950 00

Dwelling House:

Frame, 20×30×20; wing, 18×24×12; foundation,
stone; cellar; roof, shingle; chimney, brick;
painted; condition, fair.

Value..... 1,100 00

\$2,532 00

Watkins Section 25, Tenement House:

Frame, 20×25×16; wing, 12×16×9; foundation, stone; roof, shingle; plastered; painted; condition, poor.

Value..... \$450 00

Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 90 00

WATKINS GLEN.**Pavilion:**

Frame, 24×102; foundation, stone piers; floors, wood; roof, shingle; painted; condition, fair.

Value..... 950 00

Pavilion House:

Frame, 26×45×20; foundation, stone; cellar; two-story; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; porch, 5×71; condition, fair.

Value..... 1,450 00

Platform:

12×46, 5×34, 6×50, 12×21, 12×24; condition, fair.

Value..... 70 00

Two Out Houses:

Frame, 6×9×7; foundation, stone; roof, shingle; painted; condition, good.

Value..... 30 00

Ice House:

Frame, 16×16×12; roof, board; condition, poor.

Value..... 20 00

\$3,060 00

Canopy Over Pump:

Frame, 12×14×10; foundation, stone piers; roof, shingle; painted; condition, poor.

Value..... \$17 00

Force Pump and Well:

Value..... 60 00

WEDGEWOOD.**Platform:**

7×32, 8×16; hemlock plank; condition, poor.

Value..... 21 50

Tool House:

Frame, 16×22×9; foundation, wood; roof, shingle; floor, wood; painted; condition, fair. .

Value..... 95 00

Mail Catcher, wood:

Value..... 2 00

Tenement House:

Frame, 20×25×16; wing, 12×16×9; foundation, stone; roof, shingle; chimney, brick; interior, plastered; painted; condition, fair.

Value..... 550 00

MORELAND.**Freight House:**

Frame, 8×25×7; foundation; roof, shingle; condition, poor.

Value..... 45 00

Coal Shed:

Frame, 8×8×8.

Value..... 15 00

Mail Catcher:

Value..... 4 00

\$809 50

VanVorst Water Column:

Wooden pit; condition, fair; 5,220 feet of pipe.

Value..... \$200 00

Stone Reservoir:

18×30×16, with frame cover; roof, shingle.

Value..... 475 00

BEAVER DAMS.**Depot:**

Frame, 20×40×18; two-story; second story used as a Town Hall; foundation, stone; floor, wood; roof, shingle; chimney, brick; heat, stove; light, lamp; condition, fair.

Value..... 800 00

Platform:

8×26, 6×58, 6×40, 6×26; condition, fair.

Value..... 104 00

Tool House:

Frame, 16×22; foundation, stone; roof, shingle; heat, stove; light, lamp; painted; condition, fair.

Value..... 90 00

Coal House:

Frame, 8×25; condition, poor.

Value..... 20 00

Coal House:

Frame, 9×12×8; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 20 00

Coal House:

Frame, 10×12×7; foundation, wood; roof, felt; painted; condition, fair.

Value..... 25 00

\$1,734 00

Water Tank:

16×24×9 foot posts; spout on tank; roof, felt; condition, good.

Value..... \$1,100 00

Pump House:

Frame, 17×22×8; foundation, wood; roof, felt; chimney, iron and brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 120 00

Tenement House:

Frame, 20×63×16; foundation, stone; cellar; floor, wood; roof, shingle; chimney, brick; interior plastered; condition, poor.

Value..... 300 00

KENDALLS.**Platform:**

16×32×4; condition, good.

Value..... 32 00

POST CREEK.**Depot and Freight House:**

Frame, 20×40×16; foundation, stone; roof, shingle; chimney, brick; painted; condition, fair.

Value..... 650 00

Tool House:

16×22×9; foundation, wood; roof, shingle; painted; condition, good.

Value..... 95 00

Driven Well and Pump:

Value..... 15 00

Tenement House:

Frame, 21×25×16; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

Value..... 275 00

\$2,587 00

TOWNLEYS.**Water Tank:**

16×16; house built over tank; spout from tank;
house, 20×20×30; condition, fair.

Value..... \$400 00

Water Pipe:

5,220 feet 3-inch pipe.

Value..... 1,305 00

1,104 feet 4-inch pipe.

Value..... 353 28

\$2,058 28

S. G. & C. DIVISION—PENN YAN BRANCH.

DRESDEN.

Tool House:

Frame, 12×16×9; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... \$50 00

CASCADE MILLS.

VanVorst Water Column:

Wooden pit; condition, fair.

Value..... 175 00

Stone Reservoir:

12×12×7.

Value..... 171 00

1,200 feet cast iron pipe.

Value..... 552 00

PENN YAN.

Depot:

Frame, 20×54×16; foundation, stone; roof, slate;
chimney, brick; heat, stove; light, gas; painted;
condition, fair.

Value..... 1,150 00

Freight House:

Frame, 25×100×14; foundation, stone; roof, slate;
chimney, brick; heat, stove; light, gas; painted;
condition, good.

Value..... 1,250 00

Platform:

10×33, 9×100, 8×100, 36×40; stone piers; condition
fair.

Value..... 200 00

\$3,548 00

Tool House:

Frame, 12×16×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... \$40 00

Dock Freight House:

Frame, 14×80×14; foundation, piles; roof, shingle;
chimney, iron; painted; condition, poor.

Value..... 560 00

Pavilion Canopy:

Frame, 15×172×14; foundation, piles; roof,
shingle; painted; condition, poor.

Value..... 775 00

No. 2 Pavilion:

15×75×14; foundation, piles; roof, shingle;
painted; condition, poor.

Value..... 300 00

Dock:

10×254.

Value..... 1,200 00

Platform:

6×75.

Value..... 25 00

Stock Yard:

25×54×5; condition, poor.

Value..... 35 00

Coal House:

11×15×9; foundation, wood; roof, shingle; con-
dition, fair.

Value..... 55 00

Out House:

Frame, 5×10×8; foundation, stone; roof, slate.

Value..... 25 00

\$3,015 00

Coach Supply:

Frame, 8×10×8; foundation, wood; roof, shingle;
condition, fair.

Value..... \$30 00

Engine House:

Frame, 24×70×20; foundation, stone; roof, shingle;
chimneys, iron; painted; stone pit; condition, fair.

Value (including iron water tank in house).... 850 00

Turn Table:

Iron riveted; 6×55×3; deep stone pit; wall; con-
dition, good.

Value..... 1,500 00

VanVorst Water Column:

Wood pit; condition, good.

Value..... 200 00

Ice Trestle:

Foundation, piles; 14×385; condition, poor.

Value..... 450 00

Building at Ice Trestle:

11 feet 6 inches × 43 feet × 12 feet; foundation,
piles; roof, tin; condition, poor.

Value..... 125 00

\$3,155 00

FALL BROOK DIVISION—MAIN LINE.

CORNING.

Depot:

Brick; 64×69×42; 32×118×30; foundation, stone; floor, tile and wood; cellar; roofs, slate and tin; exterior, brick and stone; interior, plastered; steam boiler in cellar; heat, steam; light, gas; plumbing; sewers; condition, fair.

Value..... \$41,000 00

(This valuation includes all heating and lighting fixtures and planking.)

Baggage room:

Frame, 20×27×12; foundation, stone; floor, wood; roof, felt; chimney, iron; interior, ceiled; heat, stove; light, gas; painted; condition, fair.

Value..... 400 00

Freight Sheds:

Frame, 10×204×10; foundation, stone; floor, wood; roof, iron; painted; condition, fair.

Value..... 450 00

Platform:

10×150; foundation, stone; floor, wood; condition, fair.

Value..... 135 00

Tool House, Section 21:

Frame, 16×22×8; foundation, wood; floor, wood; roof, shingle; condition, fair.

Value..... 90 00

Stock Yard:

76×60; fence, 5 feet high; condition, fair.

Value..... 53 50

\$42,128 50

Pump Building:

4 feet 7 inches × 5 feet × 7 feet; ceiled; roof, shingle.

Value..... \$15 00

Non-freezing Pump.

Value..... 4 00

Turn Table, West Yard:

Iron riveted table, 7×51; stone wall; wood coping; depth of pit from base of rail to base of rail, 5 feet 3 inches; condition, good.

Value..... 1,500 00

Switch Cabin, West Yard:

Frame, 12×14×8; foundation, wood; floors, wood; roof, shingle; interior, ceiled; chimney, brick; heat, stove; light, lamp; condition, poor.

Value..... 40 00

Switch Cabin, West Yard:

Frame, 8×10×8; foundation, wood; floor, wood; roof, shingle; chimney, iron; heat, stove; light, lamp; painted; condition, poor.

Value..... 15 00

Yard Master's Office:

Frame, 12×14×8; foundation, wood; floor, wood; roof, shingle; ceiled and painted; chimney, brick; heat, stove; light, lamp; condition, fair.

Value..... 105 00

Car Inspector's Office:

Frame, 8×10×8; foundation, wood; floor, wood; roof, shingle; chimney, iron; heat, stove; light, lamp; painted; condition, fair.

Value..... 30 00

Pratt Water Column:

Wooden pit; condition, poor.

Value..... 150 00

\$1,859 00

Car Inspector's Repair Shop:

Frame, 16×80×9; foundation, wood; floor, wood;
 roof, shingle; chimney, brick; heat, stove; light,
 lamp; exterior, painted; condition, fair.

Value..... \$275 00

Addition to above Repair Shop:

16×21×7; foundation, wood; floor, wood; roof,
 boards; exterior, painted; condition, fair.

Value..... 45 00

Closet:

4×5×8; roof, shingle; vault, wood; condition,
 fair.

Value..... 10 00

Gate Tower, corner Tioga Ave. and Chestnut St.:

7 feet 4 inches × 8 feet 4 inches × 18 feet; founda-
 tion, wood; roof, shingle; floor, wood; chimney,
 iron; heat, stove; light, lamp; condition, good.

Value..... 100 00

Two Pairs of Gates Crossing Chestnut St.:

Worked by compressed air, operated from tower;
 condition, good.

Value..... 100 00

Tool House:

15×20×8; foundation, wood; roof, shingle; condi-
 tion, poor.

Value..... 30 00

Tenement House, corner Walnut and Tioga Aves.:

24×28×16; kitchen, 14×20×9; foundation, stone;
 cellar; roof, shingle; floor, wood; exterior walls,
 wood; heat, stove; light, lamp; plumbing; interior,
 plastered; painted; condition, poor.

Value..... 650 00

\$1,210 00

Carpenter Shop:

Frame, 24×25×16; two stories; foundation, wood;
 floor, wood; roof, shingled; heat, stove; light,
 lamp; painted; condition, fair.

Value..... \$200 00

Addition to Carpenter Shop:

16×25×8; rough.

Value..... 60 00

Carpenter Storeroom:

Frame, 18×19×14; foundation, wood; roof, felt;
 floor, wood; exterior, painted; condition, poor.

Value..... 90 00

Paint Shop near Depot:

Frame, 12×16×10; foundation, wood; floor, wood;
 roof, shingle; chimney, iron; heat, stove; light,
 lamp; condition, poor.

Value..... 70 00

Car Inspector's House:

Frame, 12×14×9; foundation, wood; floor, wood;
 roof, shingle; chimney, brick; heat, stove; light,
 lamp, painted exterior; condition, very poor.

Value..... 25 00

Scale House:

Frame, 8×20×8; foundation, stone; floor, wood;
 chimney, brick; roof, shingle; heat, stove; light,
 lamp; painted; condition, good.

Value..... 90 00

Fairbank's Track Scale:

34 feet × 7 feet 4 inches; capacity, 50 tons; stone
 pit, 5 feet 4 inches deep; condition, good.

Value, including pit..... 350 00

\$885 00

Barn Rented to Q. W. Farr & Co.:

Frame, 24×30×14; foundation, wood; condition, very poor.

Value..... \$50 00

Coal Trestle Occupied by Q. W. Farr & Co.:

Frame, 30×161×22; foundation, wood; rough material; condition, poor.

Value..... 1,500 00

Office in Same Yard:

Frame, 17×20×10; foundation, stone; floor, wood; roof, shingle; chimney, brick; heat, stove; light, lamp; condition, fair.

Value..... 200 00

Shed in Same Yard:

Frame, 16×96; roof, board; condition, fair.

Value..... 200 00

Plank in Driveway, Same Yard:

Condition, fair.

Value..... 150 00

Rough Coal Shed, Same Yard:

Frame, 44×59×16; roof, felt and shingle; condition, fair.

Value..... 350 00

Frame Building, corner Pine and Tioga Aves., occupied by Q. W. Farr & Co.:

Frame, 50×100×16; foundation, wood; floor, wood; chimney, brick; roof, shingle; office ceiled; heat, stove; light, gas; painted; condition, poor.

Value..... 1,000 00

Coal Trestle:

Foundation, stone; 12 pockets; single track; approach, 495 feet long; pockets, 144 feet; runover,

\$3,450 00

75 feet; total length, 714 feet; pockets lined with iron; condition, good.

Value..... \$6,750 00

Car Inspector's Building:

Frame, 13×28×8; 12×16×10.

No value.

Coal Box:

6×12×4; wood; condition, fair.

Value..... 12 00

Yard Office:

Frame, 12×21×9; foundation, wood; roof, shingle; floor, wood; chimney, brick; heat, stove; light, lamp; ceiled and painted; condition, fair.

Value..... 120 00

Paint Shop:

Frame, 35×257×18; skylights in roof; foundation, stone piers; roof, felt; double track through house; floor, wood; plumbing; heat, steam; light, gas; exterior, painted; condition, good.

Value..... 3,598 00

Addition to Paint Shop:

Frame, 18×82×16; foundation, stone piers; roof, felt; floor, wood; chimney, iron; plumbing; heat, steam; light, gas; exterior, painted; condition, good.

Value..... 550 00

Addition to Paint Shop:

Frame, 18×96×10; foundation, stone; cellar for boiler; roof, felt; floor, wood; heat, steam; light, gas; exterior, painted; condition, good.

Value..... 450 00

\$11,480 00

Ash Dump Pit:

3 feet 4 inches × 107 feet; pit walls, brick; iron coping on walls.

Value..... \$250 00

Coal Shed:

Frame, 8×34×10; foundation, wood; roof, felt; painted; condition, poor.

Value..... 45 00

Supply Office:

Frame, 40×56×18; foundation, stone; cellar; roof, felt; floor, wood; two-story; interior, ceiled; plumbing; heat, steam; light, gas; painted; condition, very poor.

Value..... 550 00

Closet:

Frame, 12×22×10; foundation, wood; roof, shingle; floor, wood; plumbing; sewers; heat, steam; light, gas; painted; condition, fair.

Value..... 150 00

Engine Dispatcher's Office:

Frame, 16×36×11; foundation, wood; roof, shingle; floor, wood; heat, stove; light, gas; painted; plumbing; condition, fair.

Value..... 275 50

Small Yard Office:

Frame, 8×10×8; foundation, wood; roof, shingle; floor, wood; heat, stove; light, lamp; painted; condition, poor.

Value..... 25 00

Iron Shed:

Frame, 16×61×14; foundation, stone piers; roof, shingle; floor, wood; painted; condition, good.

Value..... 450 00

\$1,745 50

Three Hexagonal Cabins:

7×7×7; frame; foundation, wood; roof, felt;
painted; condition, poor.

Value at \$15..... \$45 00

Store House:

Frame, 26×60×10; foundation, stone piers; roof,
iron; high platforms, 8 feet wide around the
building; exterior, painted; condition, good.

Value..... 550 00

Oil House:

Frame, 24×36×18; foundation, stone piers; roof,
shingle; floor, wood; painted; high platform,
10×36; condition, poor.

Value..... 250 00

Turn Table:

Iron, 6×54; pit wall, stone; wood coping; depth
of pit, 4 feet 4 inches.

Value..... 1,500 00

Sand House:

Frame, 22×150×14; foundation, wood; roof, felt;
walls, wood; chimney, iron; painted exterior;
condition, poor.

Value..... 800 00

Old Round House:

Brick; depth of end wall, 62 feet; height, 20 feet;
width of door, 10 feet; 7 stalls; heat, steam;
foundation, stone; pits, brick; wood coping;
roof, felt; iron stacks; roofs supported by posts;
floors, cinder; condition, very poor.

Value..... 1,500 00

Small Brick House for Pony Engine:

Brick; 18×39×20; foundation, stone; roof, felt;
heat, steam; condition, poor.

Value..... 350 00

\$4,995 00

New Round House:

14 stalls; brick end wall, 66 feet; door, 11 feet wide; height of building, 20 feet; foundation, stone; floor, brick; roof, felt; pits, brick; heat, steam; truss roof; Roe smoke jacks; condition, fair.

Value..... \$11,000 00

Oil House:

Frame, 16×32×16; foundation, wood; roof, shingle; painted; condition, poor.

Value..... 210 00

Lumber Shed:

Frame, 17×170×16; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 850 00

Shelter House:

Frame, 16×45×18; foundation, wood; roof, shingle; condition, poor.

Value..... 50 00

Car Repair Shop:

Frame, 52×210×16; foundation, stone; roof, iron; floors, wood; chimneys, iron; one side of exterior wall covered with corrugated iron; balance, wood; heat, steam; light, gas; painted; condition, fair.

Value..... 4,350 00

Hoisting Apparatus:

Frame, 18×31×20; foundation, wood; roof, shingle; painted; condition, good.

Value..... 300 00

Car Washing Shed:

Frame, 30×253×18; skylights in roof; double track through house; exterior, painted; foundation,

\$16,760 00

wood; roof, shingle; platforms in house; heat;
steam; light, gas; plumbing; condition, good.

Value..... \$3,100 00

Dodge Water Column:

Wooden pit; condition, good.

Value..... 200 00

Gasolene House:

Frame, 12×21×9; foundation, wood; roof, shingle;
floor, wood; painted; condition, poor.

Value..... 50 00

Office:

Brick; 24 feet × 44 feet 9 inches × 24 feet; two-
story; foundation, stone; roof, tin; floor, wood;
cellar; chimney, brick; interior, ceiled and plas-
tered; plumbing; sewers; heat, steam; light, gas;
condition, good.

Value..... 2,400 00

Ice House:

Frame, 22×22×16; foundation, wood; roof,
shingles; condition, good.

Value..... 250 00

Blacksmith Shop:

Brick; 44×182×14; foundation, stone; exterior
walls, brick; roof, felt; chimneys, iron; heat,
steam; light, gas; condition, fair.

Value..... 5,000 00

Addition to Blacksmith Shop:

Frame, 18×86×10; foundation, stone; roof, felt;
chimneys, brick; painted; condition, good.

Value..... 300 00

Machine Shop:

Brick, 64×162×118; condition, poor; brick,
40×64×18; condition, fair; brick, 90×120×18; con-

\$11,300 00

dition, poor; foundation, stone; no cellar; exterior walls, brick; interior, brick; roof, shingle and felt; chimneys, iron; floors, wood; plumbing; sewers; heat, steam; light, gas.

Value..... \$13,744 00

Round Smoke Stack:

Brick; condition, good; 75 feet high; base, 7 feet.

Value..... 700 00

Car Shop:

Frame, 75×170×20; foundation, stone piers; exterior walls, wood; interior, wood; roof, felt; floors, wood; chimney, iron; heat, steam; light, gas; exterior, painted; condition, fair.

Value..... 5,500 00

Boiler Room:

Brick; 22×32×15; foundation, stone; roof, felt; condition, poor.

Value..... 400 00

Smoke stack.

Value..... 355 00

Brass Foundry and Tin Shop:

Frame, 31×50×14; foundation, wood; roof, shingle; exterior, painted; chimney, brick.

Value..... 200 00

Smoke stack.

Value..... 250 00

Iron Rack:

Frame, 22×28×12; foundation, wood; roof, felt; painted; condition, good.

Value..... 135 00

Coke House, Corning Yard:

Frame, 16×28×13; foundation, wood; roof, shingle; exterior, painted; condition, poor.

Value..... 150 00

\$21,434 00

Hose House:

Frame, 20×40×20; foundation, stone; cellar; roof, felt; exterior walls, wood; interior, plaster and wood; plumbing; sewer; chimney, brick; heat, stove; light, gas; painted; condition, fair.

Value..... \$1,600 00

Dwelling, Tenement House, Corning Yard:

Frame, 24×45×16; kitchen, 22×27×9; foundation, stone; cellar; roof, shingle; exterior walls, wood; interior, plastered; chimneys, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 1,200 00

Dwelling, Tenement House, Corning Yard:

Frame, 28×24×16; kitchen, 14×20×9; foundation, stone; cellar; roof, shingle; exterior walls, wood; interior, plastered; floors, wood; painted; chimneys, brick; heat, stove; light, lamp; condition, fair.

Value..... 1,000 00

Water Tub:

16×24×9 foot posts; foundation, stone; roof, felt; spout on tub; condition, fair.

Value..... 1,100 00

14 Dwelling Houses, Tenements:

Frame, 28×24×16; kitchen, 14×27×9; foundation, stone; cellar; roof, shingle; exterior walls, wood; interior, plastered; floors, wood; chimneys, brick; heat, stove; light, gas; painted; condition, fair.

Value at \$625..... 8,750 00

Table of Water Pipe in Corning Yard:

95 feet of 8-inch cast iron pipe.....	57 00
72 feet of 1-inch wrought iron pipe.....	3 96

\$13,710 96

Shop Yard:

500 feet of 7-inch cast iron pipe.....	\$155 00
1,469 feet of 4-inch cast iron pipe.....	470 08
544 feet of 1½-inch wrought iron pipe.....	24 81
300 feet of 2-inch wrought iron pipe.....	24 00
397 feet of 1-inch wrought iron pipe.....	21 83

(Location of these pipes is shown on map on file
in Corning Shops.)

MULHOLLON.**Platform:**

8×48×2; condition, fair.

Value.....	25 00
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Tenement No. 19:

Frame, 20×25×16; foundation, stone; roof, shingle;
chimney, brick; painted and plastered; condition,
poor. Out house, 4×5×8; wooden vault.

Value.....	400 00
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Tool House:

14×20×8; foundation, wood; roof, shingle; con-
dition, poor.

Value.....	25 00
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Tenement No. 20:

Frame, 16×40×16; wing, 12×16×7; foundation,
stone; roof, shingle; chimney, brick; plastered;
condition, poor. Out house, 4×5×8; wooden vault.

Value.....	200 00
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Tenement No. 21:

Frame, 20×25×16; foundation, stone; roof, shingle;
chimney, brick; wing, 12×14×6; painted; plas-
tered; condition, fair. Out house, 4×5×8; wooden
vault.

Value.....	450 00
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\$1,795 72

FRESHO.**Depot and Freight House:**

Frame, 22×66×16; roof, felt; chimney, brick;
waiting room, 21×28; heat, stove; light, lamp;
painted; condition, fair.

Value..... \$1,000 00

Platform:

12×80, 5×66.

Value..... 50 00

Water Tank:

Gravity, 16 foot stave; bottom diameter, 20 feet;
roof, felt; one spout and one extra spout; wall,
stone; condition, good.

Value..... 1,000 00

690 feet of 3-inch wrought iron pipe.

Value..... 80 25

Tenement House:

Frame, 16×36×16; foundation, stone; roof, shingle;
plastered; kitchen, 9×14×6; painted; condition,
fair. Out house, 4×5×8; wooden vault.

Value..... 275 00

Tool House:

16×22×8; foundation, wood; roof, shingle; painted;
condition, fair.

Value..... 95 00

COOKS.**Flag Station:**

Frame, 10×16×7; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 50 00

Platform:

9×32.

Value..... 15 00

\$2,565 25

LINDLEY.**Depot and Freight House:**

Frame, 20×48×14; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, poor.

Value..... \$600 00

Platform:

7×82, 5×26, 6×20.

Value..... 30 00

Coal House:

Frame, 16×24×10; condition, poor.

Value..... 20 00

LAWRENCEVILLE.**Depot and Freight House:**

Frame, 22×82×16; foundation, wood; roof, felt;
chimney, brick; heat, stove; light, lamp; painted;
condition, very poor.

Value..... 800 00

Platform:

11×100, 26×31.

Value..... 45 00

Out House:

5×9×8; vault, wood; roof, shingle.

Value..... 15 00

Coal or Wagon Scales:

Fairbanks, 7×14; foundation, stone.

Value..... 50 00

Scale Shed:

14×20×12; foundation, wood; roof, shingle; con-
dition, poor.

Value..... 25 00

\$1,585 00

Store House:

Frame, 25×72×10; foundation, wood; roof, shingle;
painted; condition, poor.

Value..... \$425 00

Coal Supply Shed:

10×24×10; roof, board; condition, poor.

Value..... 25 00

Retail Coal House:

Frame, 16×84×12; foundation, wood; roof, shingle;
condition, good.

Value..... 450 00

Cattle Yard:

40×57×5; 2 chutes; 2 pens; condition, fair.

Value..... 50 00

Engine House:

22×77×16; foundation, wood; roof, shingle; pit,
timber, 4×30×3; 3 iron stacks; painted; condition,
fair.

Value..... 500 00

Tool House:

Frame, 16×20×7; roof, shingle; condition, poor.

Value..... 50 00

C. V. JUNCTION.**Water Tank:**

16-foot stave; 20-foot bottom diameter; founda-
tion, stone; roof, felt; spout; condition, good.

Value..... 1,000 00

760 feet 3-inch cast iron pipe.

Value..... 190 00

150 feet 1-inch wrought iron pipe.

Value..... 8 25

\$2,698 25

Tenement House:

Frame, 20×24×16; wing, 12×16×8; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, poor.

Value..... \$400 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement No. 25:

Frame, 16×36×16; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, very poor.

Value..... 200 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

LATHROP.**Flag Station:**

Frame, 20×24×14; foundation, stone; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 400 00

Platform:

9×24.

Value..... 9 00

Tool House:

16×22×8; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 90 00

Mail Crane and Steps:

Value..... 6 00

\$1,121 00

Tenement House No. 26:

Frame, 16×36×16; foundation, stone; roof, shingle;
chimney, brick; painted and plastered; condition,
very poor.

Value..... \$200 00

Out House:

4×5×8.

Value..... 8 00

TIOGA.**Depot and Freight House:**

34×62×18; foundation, stone; roof, shingle; chim-
ney, brick; heat, stove; light, lamp; painted; con-
dition, fair.

Value..... 1,150 00

Platform:

12×79, 6×79, 6×34, 11×34; condition, fair.

Value..... 100 00

Driven Well and Pump:

Value..... 12 00

Out House:

5×9×8; roof, shingle; wooden vault; painted.

Value..... 15 00

Tool House:

Frame, 16×22×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 85 00

Tool House:

16×22×8; foundation, wood; roof, shingle; painted;
condition, fair.

Value..... 85 00

\$1,655 00

Coal House:

Frame, 16×70×10; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... \$350 00

Cattle Yard:

24×34×5; 3 pens; 2 chutes; condition, fair.

Value..... 30 00

Tenement House No. 27:

Frame, 16×29×16; wing, 12×29×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, very poor.

Value..... 150 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

HAMMOND.**Depot and Freight House:**

Frame, 20×48×14; foundation, stone piers; roof,
felt; chimney, brick; heat, stove; light, gas;
interior and exterior painted; condition, fair.

Value..... 600 00

Platform:

10×48, 12×30.

Value..... 35 00

Mail Crane and Steps:

Value..... 6 00

Water Tank:

16-foot stave, 24-foot bottom diameter; 9-foot
posts; roof, felt; condition, good.

Value..... 1,100 00

2,244 feet 3-inch iron pipe..... 561 00

48 feet 4-inch cast iron pipe..... 15 36

\$2,855 36

HOLIDAY.**Depot and Freight House:**

Frame, 18 feet 6 inches × 40 feet × 12 feet; foundation, stone piers; roof, shingle; chimney, brick; heat, stoves; light, lamp; painted; condition, fair.

Value..... \$550 00

Platform:

9×20, 11×40, 8×32.

Value..... 35 00

Mail Crane and Steps:

Value..... 6 00

Tenement House:

Frame, 16×26×16; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, very poor.

Value..... 150 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Driven Well with Iron Pump:

Value..... 12 00

MIDDLEBURY.**Depot and Freight House:**

Frame, 20×61×10; foundation, stone piers; roof, felt; chimneys, brick; heat, stove; light, lamp; painted; condition, poor.

Value..... 550 00

Platform:

8×144, 9×15, 10×20.

Value..... 50 00

\$1,361 00

Out House:

5×9×8; roof, shingle.

Value..... \$15 00

Tool House:

14×20×8; roof, shingle; condition, very poor.

Value..... 20 00

Stock Yard:

80×80×5; 3 pens; 2 chutes; condition, fair.

Value..... 65 00

Tenement House No. 31:Frame, 16×29×16; wing, 16×18×12; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, poor.

Value..... 250 00

Out House:

4×5×8.

Value..... 8 00

Driven Well with Iron Pump.

Value..... 15 00

NILES VALLEY.**Depot and Freight House:**Frame, 20×49×16; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, poor.

Value..... 450 00

Platform:

16×60, 11×20.

Value..... 40 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$871 00

FALL BROOK DIVISION—WELLSBORO BRANCH.

STOKESDALE JUNCTION.

Depot and Freight House:

Frame, 20×74×14; foundation, stone; roof, felt; chimney, brick; heat, stove; light, lamp; painted; condition, very poor.

Value..... \$525 00

Platform:

30×96, 12×96, 6×20, 16×20, 12×66; condition, poor.

Value..... 100 00

Car Inspector's House:

16×22×12; foundation, posts; roof, shingle; chimney, brick; heat, stove; painted; condition, poor.

Value..... 60 00

Switch Cabin:

8×10×8 foundation, posts; roof, shingle; chimney, iron; condition, very poor.

Value..... 25 00

Tool House:

Frame, 16×22×7; foundation, wood; roof, shingle; condition, poor.

Value..... 50 00

Tool House:

16×20×8; chimney, iron; roof, shingle; condition, poor.

Value..... 45 00

Coal Trestle:

Foundation, stone; 12 pockets; single track; approach, 495 feet long; pockets, 144 feet; runover,

\$805 00

75 feet; total length, 714 feet; condition, good;
pockets lined with iron.

Value..... \$7,000 00

Tenement House:

Frame, 18×38×14; wing, 16×16×8; foundation,
stone; roof, shingle; chimney, brick; painted and
plastered; condition, fair.

Value..... 500 00

Tenement House:

Frame, 16×29×16; wing, 12×12×8; foundation,
stone; roof, shingle; chimney, brick; painted and
plastered; condition, poor.

Value..... 375 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement House:

Frame, 18×28×16; wing, 16×32×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, fair.

Value..... 500 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Driven Well with Iron Pipe:

Value..... 15 00

STOKESDALE.

Depot and Freight House:

20×48×14; foundation, stone piers; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, poor.

Value..... 550 00

\$8,956 00

Platform:

12×48×16×32; condition, poor.

Value..... \$33 00

WELLSBORO.**Depot:**Frame, 21×77×16; foundation, stone; roof, shingle;
chimney, brick; heat, steam; light, lamp;
painted; 2 closets; 2 wash basins; condition,
fair.

Value..... 1,800 00

Platform:

8×77; 22×40; 12×77; condition, fair.

Value..... 90 00

Freight House:Frame, 20×90×16; foundation, stone; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 600 00

Platform:

6×90; condition, fair.

Value..... 30 00

Engine House:Frame, 60×60×18; wing, 16×60×16, foundation,
wood; 5 pits; roof, tin and felt; 6 iron stacks;
painted; condition, fair.

Value..... 2,200 00

Engine House Supply Office:Frame, 14×24×10; foundation, wood; roof, felt;
chimney, brick; oiled; heat, steam; light, lamp;
painted; condition, fair.

Value..... 200 00

\$4,953 00

Tool House:

Frame, 16×20×8; foundation, wood; roof, shingle;
condition, poor.

Value..... \$65 00

Sand House:

Frame, 16×24×16; wing, 14×14×8; foundation,
wood; roof, shingle; condition, very poor.

Value..... 40 00

Retail Coal Trestle, Covered:

Frame, 16×176×18; shed, 14×176; posts, 10 feet;
single track; no pockets; roof, shingle; condition,
good.

Value..... 2,500 00

Barn:

Frame, 16×24×16; foundation, wood; roof, shingle;
condition, fair.

Value..... 100 00

Coal Wagon Scales:

Buffalo Scale Co.; platform, 7×14; pit, stone;
condition, fair.

Value..... 50 00

Scale House:

Frame, 18×28×12; foundation, wood; roof, shingle;
painted; condition, poor.

Value..... 100 00

Warehouse:

Frame, 20×60×24; foundation, stone; roof, shingle;
painted; condition, fair; platform, 8×20.

Value..... 450 00

\$3,305 00

Turn Table:

56×50; riveted steel; foundation, stone; pit, stone wall; condition, fair.

Value..... \$1,500 00

Fairbank's Track Scales:

Platform, 7×6×11; foundation, stone; condition, fair.

Value..... 350 00

Scale House:

Frame, 6×12×8; foundation, stone; roof, shingle; painted; condition, fair.

Value..... 30 00

Ice House:

Frame, 18×34×12; wing, 8×16×8; foundation, stone; roof, shingle; double sides; pocket with sawdust; condition, fair.

Value..... 350 00

Hay Barn:

Frame, 30×60×18; foundation, stone; roof, shingle; condition, fair.

Value..... 155 00

Carpenter Shop:

Frame, 20×50×16; foundation, wood; roof, shingle; chimney, brick; heat, stove; painted; condition, fair.

Value..... 325 00

Blacksmith Shop:

Frame, 20×60×12; foundation, wood; roof, shingle; two iron stacks; painted; condition, fair.

Value..... 225 00

\$2,935 00

Old Blacksmith Shop:

Frame, 16×24×16; foundation, wood; roof, shingle;
condition, very poor.

Value..... \$25 00

Coal House:

Frame, 12×16×10; foundation, wood; roof, shingle;
condition, poor.

Value..... 25 00

Linemen's House:

Frame, 8×10×8; foundation, wood; roof, shingle;
condition, fair.

Value..... 25 00

Car Inspector's House:

Frame, 20×24×8; foundation, wood; roof, shingle;
chimney, brick; painted; condition, fair.

Value..... 90 00

Cattle Yard:

32×130×5; 3 pens; 2 chutes; condition, poor.

Value..... 45 00

Water Tank:

16-foot stave; 16-foot bottom diameter; founda-
tion, stone wall; roof, felt; 2 spouts; heat, stove;
condition, fair.

Value..... 1,000 00

5,200 feet 3-inch cast iron pipe.

Value..... 1,325 00

Tool House and Barn:

Frame, 14×40×8; foundation, wood; roof, shingle;
condition, fair.

Value..... 100 00

\$2,635 00

Coal Shed:

Frame, 16×24×12; foundation, wood; roof, shingle;
condition, poor.

Value..... \$35 00

Coal Shed:

Frame, 12×24×8; foundation, wood; roof, shingle;
condition, poor.

Value..... 30 00

Coal Shed:

Frame, 10×12×8; foundation, wood; roof, shingle;
condition, fair.

Value..... 20 00

Coal Shed:

Frame, 12×16×8; foundation, wood; roof, shingle;
condition, poor.

Value..... 20 00

Four Dwelling Houses:

Frame, 22×34×16; wing, 16×22×12; foundation,
stone; roof, shingle; chimney, brick; plastered;
plumbing; heat, stove; painted; condition, fair.

Value..... 700 00

Two Dwelling Houses:

Frame, 22×34×16; wing, 16×22×12; wing, 12×16×8;
foundation, stone; roof, shingle; chimney, brick;
plastered; plumbing; heat, stove; painted; condi-
tion fair.

Value..... 725 00

Three Dwelling Houses:

Frame, 22×30×16; wing, 12×16×12; foundation,
stone; roof, shingle; chimney, brick; plastered;
plumbing; heat, stove; painted; condition, fair.

Value..... 650 00

\$2,180 00

Dwelling House:

Frame, 20×32×16; wing, 14×20×12; wing, 10×10×8;
foundation, stone; roof, shingle; chimney, brick;
plastered; plumbing; heat, stove; painted; condi-
tion, fair.

Value..... \$700 00

Dwelling House:

Frame, 22×34×16; wing, 24×28×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
plumbing; heat, stove; painted; condition, fair.

Value..... 700 00

Dwelling House:

Frame, 16×24×16; wing, 16×24×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; plumbing; condition, fair.

Value..... 700 00

Twelve Out Houses:

Frame, 4×5×8; wooden vaults; roof, shingle; con-
dition, fair.

Value..... 96 00

Tenement/House:

Frame, 16×30×16; wing, 12×26×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, poor.

Value..... 300 00

Out House:

4×5×6; wooden vault.

Value..... 8 00

SUMMIT.**Flag Station:**

Frame, 12×20×12; foundation, wood; roof, shingle;
painted; condition, very poor.

Value..... 25 00

\$2,529 00

Platform:

11×35.

Value..... \$10 00

Tool House:Frame, 12×18×8; foundation, wood; roof, shingle;
condition, poor.

Value..... 30 00

Tenement No. 45:Frame, 18×26×16; wing, 12×20×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, poor.

Value..... 300 00

Out House:

4×5×8.

Value..... 8 00

Tenement House No. 46:Frame, 18×26×16; foundation, stone; roof, shingle;
chimney, brick; plastered; painted; condition,
poor.

Value..... 275 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement No. 47:Frame, 26×28×14; foundation, wood; roof, shingle;
chimney, brick; plastered; painted; condition,
very poor.

Value..... 240 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$879 00

Water Tank:

15-foot stave; 16-foot bottom diameter; foundation, stone; roof, felt; heat, stove; condition, poor.

Value..... \$400 00

762 feet 3-inch wooden pipe.

No value.

ANTRIM.**Depot and Freight House:**

Frame, 22×70×12; wing, 11×22×8; foundation, stone piers; roof, shingle; chimneys, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 1,000 00

Platform:

11×117, 12×28, 6×82; condition, poor.

Value..... 55 00

Out House:

5×9×8; wooden vault.

Value..... 12 00

Tenement No. 44:

Frame, 16×30×14; wing, 12×14×8; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, very poor.

Value..... 100 00

Tenement No. 50:

Frame, 20×30×16; wing, 16×20×12; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, fair.

Value..... 600 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$2,175 00

Coal House:

Frame, 10×14×8; foundation, wood; roof, shingle;
condition, poor.

Value..... \$15 00

Wood House:

Frame, 12×16×12; foundation, wood; roof, shingle;
condition, poor.

Value..... 15 00

Tenement House, Double:

Frame, 16×78×16; foundation, stone; roof, shingle;
chimney, brick; plastered; painted; condition,
poor.

Value..... 550 00

Two Out Houses:

4×5×8; wooden vault.

Value..... 16 00

Water Tank:

16-foot stave; 16-foot bottom diameter; founda-
tion, stone; roof, shingle; one spout; condition,
very poor.

Value..... 250 00

997 feet 2-inch wooden pipe.

No value.

Tool House:

Frame, 16×24×8; foundation, wood; roof, shingle;
condition, very poor.

Value..... 30 00

Tenement House:

Frame, 24×28×12; wing, 12×20×7; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, poor.

Value..... 325 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$1,209 00

FALL BROOK DIVISION—COWANESQUE BRANCH.

PRITCHARD.

Station and Dwelling House:

Frame, 20×32×16; foundation, stone piers; roof, shingle; chimney, brick; heat, stove; light, lamp; plastered; painted; condition, fair.

Value..... \$500 00

Platform:

8×32; condition, fair.

Value..... 10 00

Driven Well and Iron Pump:

Value..... 15 00

Tool House:

Frame, 16×22×8; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 85 00

TOMPKINS.

Platform:

8×32; condition, fair.

Value..... 15 00

Mail Crane and Steps:

Value..... 6 00

NELSON.

Depot and Freight House:

Frame, 20×50×12; foundation, stone; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 600 00

\$1,231 00

Platform:

16×66, 16×20.

Value..... \$50 00

Retail Coal Shed:Frame, 24×56×10; foundation, wood; roof, shingle;
condition, poor.

Value..... 100 00

Tenement House:Frame, 20×24×16; wing, 12×16×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, fair.

Value..... 450 00

Out House:

4×5×8; condition, fair.

Value..... 8 00

Tool House:Frame, 12×16×8; foundation, wood; roof, shingle;
condition, poor.

Value..... 50 00

ELKLAND.**Depot and Freight House:**Frame, 20×48×16; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 600 00

Platform:

8×62, 8×20.

Value..... 30 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

 \$1,296 00

Tool House:

Frame, 14×20×8; foundation, wood; roof, shingle;
condition, poor.

Value..... \$35 00

Coal Shed:

Frame, 16×70×12; foundation, wood; roof, shingle;
condition, poor.

Value..... 250 00

Tenement House:

Frame, 18×28×16; wing, 12×28×8; foundation,
stone; roof, shingle; chimney, brick; heat, stove;
light, lamp; plastered; painted; condition, very
poor.

Value....,..... 250 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

OSCEOLA.**Depot and Freight House:**

Frame, 20×48×16; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 600 00

Platform:

8×62, 8×20.

Value..... 30 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Coal Shed:

8×14×7; foundation, wood,

Value..... 15 00

\$1,196 00

Coal House:

Frame, 16×74×10; foundation, wood; roof, shingle;
condition, poor.

Value..... \$250 00

Stock Yard:

38×60×5; 2 pens; 2 chutes; condition, fair.

Value..... 60 00

ACADEMY CORNERS.**Depot and Freight House:**

Frame, 25×46×16; foundation, stone piers; roof,
shingle; chimney, brick; heat, stove; light, lamp;
painted; condition, fair.

Value..... 600 00

Platform:

8×60; condition, very poor.

Value..... 20 00

Water Tank, Gravity:

16-foot stave; 16-foot bottom diameter; 10-foot
posts; roof, shingle; one spout; condition, very
poor.

Value..... 500 00

1,058 feet 1½-inch galvanized iron pipe.

Value..... 63 00

Coal Shed:

Frame, 12×38×10; foundation, wood; roof, shingle;
condition, very poor.

Value..... 25 00

Mail Crane and Steps:

Value..... 6 00

\$1,524 00

KNOXVILLE.**Depot and Freight House:**

Frame, 20×70×16; foundation, stone piers; roof, shingle; chimney, brick; heat, stove; light, gas; painted; condition, fair.

Value..... \$950 00

Platform:

10×90, 10×40.

Value..... 50 00

Out House:

5×9×8; wooden vault.

Value..... 15 00

Platform:

12×43×4; condition, poor.

Value..... 20 00

Coal House:

Frame, 16×28×10; foundation, wood; roof, shingle; condition, fair.

Value..... 250 00

Cattle Yard:

40×60×5; 2 pens; 2 chutes; condition, poor.

Value..... 35 00

Tool House:

Frame, 14×20×8; foundation, wood; roof, shingle; condition, poor.

Value..... 45 00

PHILLIPS FLAG STATION.**Mail Crane and Steps:**

Value..... 6 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$1,379 00

COWANESQUE.**Depot and Freight House:**

Frame, 20×48×16; foundation, stone piers; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... \$600 00

Platform:

8×64, 8×20; condition, very poor.

Value..... 20 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tool House:

Frame, 14×20×8; foundation, posts; roof, shingle; condition, very poor.

Value.... 35 00

WESTFIELD.**Depot and Freight House:**

Frame, 20×70×16; foundation, wood; roof, shingle; chimney, brick; heat, stove; light, gas; painted; condition, fair.

Value..... 900 00

Platform:

9×80.

Value..... 25 00

Coal House:

Frame, 16×70×10; foundation, wood; roof, shingle; condition, poor.

Value..... 200 00

Out House:

12×5×8; wooden vault; roof, shingle.

Value..... 15 00

\$1,803 00

Coal House:

8×14×8; roof, shingle; condition, fair.

Value..... \$20 00

Stock Yards:

Frame, 40×52×5; condition, fair; 2 pens; 2 chutes.

Value..... 35 00

POTTER BROOK.**Depot and Freight House:**Frame, 20×48×16; foundation, wood; roof, felt;
chimney, brick; heat, stove; light, lamp; painted;
condition, poor.

Value..... 550 00

Platform:

8×6, 6×20.

Value..... 25 00

Tool House:Frame, 14×6×7; foundation, wood; roof, shingle;
condition, very poor.

Value..... 25 00

Water Tank, Gravity:16-foot stave; 16-foot bottom diameter; posts, 10
feet; roof, felt; spout; condition, poor.

Value..... 600 00

1,111 feet 3-inch cast iron pipe.

Value..... 278 00

Coal Shed:

8×10×8; roof, shingle; condition, poor.

Value..... 15 00

Coal Shed:Frame, 14×48×10; foundation, wood; roof, shingle;
condition, very poor.

Value..... 40 00

\$1,588 00

ELMER.**Depot and Freight House:**

Frame, 20×48×16; foundation, stone piers; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... \$600 00

Platform:

8×32, 6×40; condition, poor.

Value..... 28 00

Coal House:

Frame, 10×10×8; foundation, wood; roof, shingle; condition, poor.

Value..... 15 00

Mail Crane and Steps:

Value..... 6 00

HARRISON VALLEY.**Depot and Freight House:**

Frame, 20×70×14; foundation, stone piers; roof, shingle; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 800 00

Platform:

10×91, 10×40; condition, poor.

Value..... 42 00

Coal House:

Frame, 14×70×12; foundation, wood; roof, shingle; condition, very poor.

Value..... 90 00

Out House:

5×10×8; wooden, vault.

Value..... 15 00

\$1,596 00

Stock Yard:

64×64×5; 3 pens; 2 chutes; condition, very poor.

Value..... \$30 00

Coal House:

10×10×8; roof, shingle; condition, poor.

Value..... 15 00

MILLS.**Depot and Freight House:**Frame, 20×70×12; foundation, posts; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 900 00

Platform:

8×80, 10×20; condition, poor.

Value..... 40 00

Out House:

4×10×7; wooden vault.

Value..... 15 00

Coal House:

8×12×8.

Value..... 15 00

Tool House:Frame, 21×23×12; foundation, wood; roof, shingle;
condition, poor.

Value..... 60 00

Old Engine House:Frame, 36×36×16; foundation, wood; roof, shingle;
condition, poor.

Value..... 100 00

Tenement House:Frame, 20×24×16; wing, 12×15×7; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, fair.

Value..... 500 00

\$1,675 00

Out House:

5×5×8; wooden vault.

Value..... \$12 00

ULYSSES.**Depot and Freight House:**Frame, 20×70×12; foundation, wood; roof, shingle;
chimney, brick; heat, natural gas; light, natural
gas; painted; condition, fair.

Value..... 900 00

Platform:

80×70, 16×28, 10×28; condition, poor.

Value..... 45 00

Out House:

4×10×7; wooden vault.

Value..... 15 00

Coal House:Frame, 16×50×10; foundation, posts; roof, shingle;
condition, fair.

Value..... 250 00

Engine House:Frame, 31×76×16; foundation, wood; 2 pits,
4×50×2, timber; roof, shingle; two iron stacks;
heat, stove; condition, fair.

Value..... 850 00

Turn Table:6 feet × 54 feet × 4 feet 4 inches; foundation, tim-
ber; condition, fair.

Value..... 1,000 00

Tool House:Frame, 16×24×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 95 00

\$3,167 00

Out House:

5×9×8; wooden vault; roof, shingle.

Value..... \$15 00

Water Tank:

16-foot stave; 10-foot bottom diameter; 10-foot posts; spout; condition, fair.

Value..... 200 00

208 feet 2-inch wrought iron pipe.

Value..... 12 77

Coal House:

Frame, 12×36×8; foundation, wood; roof, shingle; condition, poor.

Value..... 100 00

Cattle Yard:

28×100×5; 3 pens; 2 chutes; condition, very poor.

Value..... 35 00

Platform:

12×104×4; condition, poor.

Value..... 25 00

\$387 77

FALL BROOK DIVISION—FALL BROOK BRANCH.

Tool House and Sand House:

Frame, 14×24×7; foundation, wood; roof, shingle;
chimney, iron; condition, poor.

Value..... \$35 00

Tool House:

Frame, 12×18×8; foundation, wood; roof, shingle;
condition, very poor.

Value..... 25 00

Water Tank, Summerville:

8×16×5; square tank; foundation, stone; roof,
board; one spout; condition, very poor.

Value..... 250 00

200 feet of 2-inch wooden pipe.

576 feet of 3-inch wooden pipe.

No value.

\$310 00

PINE CREEK DIVISION—MAIN LINE.

LEACHES.

Water Tank:

16-foot stave; 24-foot bottom diameter; 12-foot posts; roof, shingle; spout; condition, very poor.

Value..... \$50 00

1,156 feet 3-inch cast iron pipe.

Value..... 289 00

Tenement No. 33:

Frame, 24×27×16; wing, 14×18×12; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

Value..... 275 00

Driven Well with Pitcher Pump:

Value..... 15 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

MARSH CREEK.

Flag Station:

16×30×16; wing, 5×27; foundation, wood; roof, shingle; chimney, brick; painted; condition, poor.

Value..... 200 00

Platform:

12×36, 10×30, 5×25.

Value..... 20 00

Mail Crane and Steps:

Value..... 6 00

\$863 00

ANSONIA.**Depot and Freight House:**

.17×54×12; 22×34×12; frame; foundation, wood;
roof, felt; chimney, brick; heat, stove; light, lamp;
painted; condition, fair.

Value..... \$900 00

Platform:

19×24, 5×44, 17×45, 6×41, 12×23, 8×94, 3×34, 7×12;
condition, poor.

Value..... 100 00

Out House:

5×9×8; wooden vault.

Value..... 15 00

Tool House:

Frame, 12×24×8; foundation, wood; roof, felt;
condition, poor.

Value..... 40 00

Car Repair House:

Frame, 15×24×12; wing, 8×14×8; foundation, wood;
roof, shingle; chimney, brick; painted; condi-
tion, fair.

Value..... 185 00

Track Scale:

Buffalo Scale Company; platform, 7×34; founda-
tion, stone; condition, fair.

Value..... 350 00

Scale House:

Frame, 8×12×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 35 00

\$1,625 00

Tenement House:

Frame, 24×26×14; wing, 12×14×8; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

Value..... \$300 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Hay Barn:

Frame, 20×62×16; stone piers; roof, shingle; painted; condition, fair.

Value..... 200 00

Dwelling House for Agent:

Frame, 20×56×16; stone piers; roof, shingle; chimney, brick; painted; papered; condition, poor.

Value..... 425 00

Out House:

6×8×8; wooden vault.

Value..... 15 00

Coal House:

10×14×8; roof, shingle.

Value..... 20 00

Mail Crane and Steps:

Value..... 6 00

DARLING RUN.**Water Tank:**

16-foot stave; 24-foot bottom diameter; 9-foot posts; roof, shingle; 2 spouts; condition, very poor.

Value..... 50 00

1,130 feet 3-inch cast iron pipe.

Value..... 282 50

\$1,306 50

FOUR MILE RUN.**Flag Station:**

Frame, 12×20×8; foundation, wood; roof, shingle;
chimney, brick; painted; condition, very poor.

Value..... \$50 00

Platform:

11×18, 9×20, 4×18.

Value..... 20 00

Tenement House:

Frame, 24×26×16; foundation, stone; roof, shingle;
chimney, brick; inside, ceiled; condition, poor.

Value..... 250 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement House:

24×26×14; wing, 16×24×8; foundation, stone; roof,
shingle, chimney, brick; plastered; condition,
poor.

Value..... 275 00

Driven Well with Pitcher Pump:

Value..... 15 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tool House:

Frame, 16×24×8; foundation, wood; roof, shingle;
condition, fair.

Value..... 60 00

Two Watchmen's Houses:

5×8×8; roof, shingle; condition, poor.

Value..... 25 00

\$711 00

TIADAGHTON.**Depot and Freight House:**

Frame, 14×32×14; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... \$400 00

Platform:

12×26, 8×28, 12×44.

Value..... 40 00

Out House:

5×9×8; wooden vault.

Value..... 15 00

Coal Shed:

10×14×10; foundation, stone; roof, shingle; con-
dition, fair.

Value..... 30 00

Tenement House:

Frame, 24×26×16; foundation, stone; roof, shingle;
chimney, brick; ceiled inside; condition, poor.

Value..... 250 00

Out House:

4×5×8.

Value..... 8 00

Mail Crane and Steps:

Value..... 6 00

Tool House:

Frame, 16×20×8; foundation, stone; roof, shingle;
painted; condition, fair.

Value..... 95 00

Tenement House:

Frame, 24×28×16; wing, 10×12×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
condition, poor.

Value..... 250 00

\$1,094 00

Out House:

4×5×8; wooden vault.

Value..... \$8 00

Watchmen's House:Frame, 6×10×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 18 00

Watchmen's House:6×10×8; foundation, wood; roof, shingle; condi-
tion, very poor.

Value..... 9 00

BLACKWELLS.**Depot and Freight House:**Frame, 20×60×16; foundation, stone; roof, felt;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 625 00

Platform:

12×36, 6×60, 6×26, 12×66.

Value..... 60 00

Out House:5×10×8; wooden vault; roof, shingle; condition,
very poor.

Value..... 12 00

Tool House:Frame, 16×24×8; foundation, wood; roof, shingle;
condition, poor.

Value 45 00

Tool House:Frame, 16×20×8; foundation, wood; roof, shingle;
painted; condition, fair.

Value..... 90 00

\$867 00

Coal House:

Frame, 14×24×8; foundation, wood; roof, board;
condition, poor.

Value..... \$20 00

Coal House:

Frame, 12×32×10; foundation, wood; roof, shingle;
condition, poor.

Value..... 35 00

Old Barn:

Frame, 16×20×14; foundation, wood; roof, shingle;
condition, very poor.

Value..... 20 00

Water Tank:

16-foot stave; 24-foot bottom diameter; 9-foot
posts; roof, shingle; two spouts; condition, very
poor.

Value..... 350 00

620 feet 3-inch cast iron pipe.

Value..... 155 00

Sand House:

Frame, 10×16×10; foundation, posts; roof, shingle;
condition, fair.

Value..... 35 00

Tenement House:

Frame, 20×32×16; wing, 14×16×8; foundation,
stone; chimney, brick; plastered; condition poor.

Value..... 300 00

Tenement House:

Frame, 24×26×16; wing, 12×16×8; wing, 10×24×8;
foundation, stone; roof, shingle; chimney, brick;
plastered; condition, very poor.

Value..... 175 00

\$1,090 00

Out House:

4×5×8; wooden vault.

Value..... \$8 00

CEDAR RUN.**Depot and Freight House:**

Frame, 20×60×14; foundation, stone; roof, galvanized iron; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 700 00

Platform:

12×87, 12×36, 6×60, 6×26.

Value..... 55 00

Tool House:

Frame, 16×24×8; foundation, wood; roof, shingle; condition, fair.

Value..... 60 00

Two Watchmen's Houses:

Frame, 5×8×7; foundation, wood; roof, shingle; condition, very poor.

Value..... 28 00

Mail Crane and Steps:

Value..... 6 00

Coal Shed:

Frame, 12×12×10; foundation, wood; roof, shingle; condition, poor.

Value..... 15 00

Out House:

6×8×8; wooden vault.

Value..... 15 00

 \$887 00

Tenement House:

Frame, 24×26×16; wing, 10×14×8; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

Value..... \$300 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement:

Frame, 24×26×16; wing, 16×20×8; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

Value..... 300 00

Well and Pump:

Value..... 20 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Water Tank:

16-foot stave; 24-foot bottom diameter; 9-foot posts; roof, shingle; two spouts; condition, poor.

Value..... 350 00

2,186 feet 3-inch cast iron pipe; 60 feet extra pipe.

Value..... 546 50

SLATE RUN.**Depot and Freight House:**

Frame, 20×50×14; foundation, stone; roof, galvanized iron; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... 600 00

Platform:

10×67, 12×30.

Value..... 35 00

\$2,167 50

Tool House:

12×32×7; foundation, wood; roof, shingle; condition, very poor.

Value..... \$20 00

Tenement House:

Frame, 24×26×16; wing, 12×14×7; foundation, stone; chimney, brick; roof, shingle; plastered and ceiled; condition, poor.

Value..... 325 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Well and Chain Pump:

Value..... 20 00

Out House:

5×8×8; roof, shingle; painted.

Value..... 15 00

Coal Shed:

Frame, 12×18×8; foundation, stone piers; roof, shingle; condition, poor.

Value..... 25 00

UTCETER.**Flag Station:**

Frame, 8×10×8; foundation, wood; roof, shingle; painted; condition, poor.

Value..... 20 00

Platform:

12×24, 6×24.

Value..... 15 00

\$448 00

CAMMAL.**Depot and Freight House:**

Frame, 20×77×16; foundation, stone and wood;
roof, felt; chimney, brick; heat, stove; light elec-
tric; painted; condition, fair.

Value..... \$1,075 00

Platform:

6×40, 14×37, 12×40, 6×34, 10×40.

Value..... 80 00

Out House:

6×8×8; wooden vault; roof, shingle; painted;
condition, poor.

Value..... 12 00

Coal Shed:

Frame, 12×14×8; foundation, wood; roof, board;
condition, poor.

Value..... 15 00

Water Tank:

16-foot stave; 24-foot bottom diameter; 9-foot
posts; roof, shingle; two spouts; condition, poor.

Value..... 250 00

2,500 feet 3-inch cast iron pipe.

Value..... 625 00

Tenement House:

Frame, 16×18×16; wing, 12×28×8; foundation,
stone; roof, shingle; chimney, brick; painted and
plastered; condition, poor.

Value..... 225 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$2,290 00

Tool House:

Frame, 12×16×7; foundation, wood; roof, shingle;
condition, very poor.

Value..... \$20 00

JERSEY MILLS.**Platform:**

16×37; condition, fair.

Value..... 22 00

Mail Crane and Steps:

Value..... 6 00

Coal House:

Frame, 12×20×8; foundation, wood; roof, board;
condition, poor.

Value..... 16 00

Tool House:

Frame, 16×20×8; foundation, wood; roof, shingle;
condition, poor.

Value..... 55 00

Tenement House:

Frame, 24×26×16; wing, 14×18×12; foundation,
stone; roof, shingle; chimney, brick; plastered;
condition, poor.

Value..... 275 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Wood Shed:

8×10×8; board roof; foundation, wood; condition,
poor.

Value..... 10 00

\$412 00

WATERVILLE.**Depot and Freight House:**

Frame, 20×112×14; foundation, stone; roof, galvanized iron; chimney, brick; heat, stove; light, lamp; painted; condition, fair.

Value..... \$1,200 00

Platform:

6×112, 5×25, 12×117, 6×38.

Value..... 96 00

Out House:

6×10×8; wooden vault; roof, shingle; painted; condition, poor.

Value..... 16 00

Tool House:

Frame, 16×20×8; foundation, wood; roof, shingle; condition, very poor.

Value..... 50 00

Coal House:

Frame, 12×18×8; foundation, wood; roof, board; condition, poor.

Value..... 18 00

Tenement House:

Frame, 24×26×16; wing, 12×16×8; foundation, stone; roof, shingle; chimney, brick; plastered; condition, poor.

? Value..... 300 00

Coal House:

Frame, 11×14×8; foundation, wood; roof, board; condition, poor.

Value..... 17 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

\$1,705 00

RAMSEYS.**Flag Station:**

Frame, 12×20×8; foundation, wood; roof, shingle;
painted; condition, poor.

Value..... \$50 00

Platform:

12×37.

Value..... 18 00

Mail Crane and Steps:

Value..... 6 00

Tool House:

Frame, 16×20×8; foundation, wood; roof, shingle;
condition, very poor.

Value..... 40 00

Water Tank:

16-foot stave; 24-foot bottom diameter; 9-foot
posts; roof, shingle; one spout; condition, very
poor.

Value..... 150 00

1,400 feet 3-inch cast iron pipe.

Value..... 350 00

Tenement House:

Frame, 24×26×16; wing, 12×16×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
condition, very poor.

Value..... 200 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

TOMBS RUN.**Flag Station:**

Frame, 8×10×8; foundation, wood; roof, shingle;
painted; condition, very poor.

Value..... 20 00

\$842 00

Platform:

16×24, 8×12.

Value..... \$15 00

Mail Crane and Steps:

Value..... 6 00

HARRIS.**Platform:**

8×54, 10×24; condition, very poor.

Value..... 10 00

JERSEY SHORE JUNCTION.**Depot and Freight House:**

Frame, 16×40×12; foundation, wood; roof, shingle;
chimney, brick; heat, stove; light, lamp; painted;
condition, very poor.

Value..... 350 00

Platform:

7×102, 8×16.

Value..... 30 00

Tool House:

Frame, 16×24×8; foundation, wood; roof, shingle;
condition, very poor.

Value..... 40 00

Car Inspector's Office:

Frame, 16×26×10; wing, 16×30×8; wing, 14×24×8;
foundation, wood; roof, shingle; one chimney,
brick, one chimney, iron; painted; condition, poor.

Value..... 175 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Driven Well and Pitcher Pump:

Value..... 15 00

\$649 00

Tenement House:

Frame, 16×24×16; wing, 12×16×8; wing, 10×24×12;
foundation, stone; roof, shingle; chimney, brick;
plastered; painted; condition, poor.

Value..... \$375 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Tenement House:

Frame, 24×26×16; wing, 12×16×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
condition, poor.

Value..... 300 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

JERSEY SHORE.**Depot:**

Frame, 14×20×16; wing, 14×27×16; wing, 20×27×14;
foundation, stone; roof, slate; chimney, brick;
ceiled inside; heat, stove; light, lamp; painted;
condition, fair.

Value..... 1,450 00

Platform:

8×33, 12×27, 8×27, 12×26, 12×33, 16×32, 14×83.

Value..... 125 00

Out House:

7×15×8; wooden vault; roof, shingle; painted;
condition, poor.

Value..... 28 00

\$2,294 00

Freight House:

Frame, 21×62×14; foundation, stone; roof, slate;
painted; condition, fair.

Value..... \$750 00

Platform:

12×24, 7×62, 27×54.

Value..... 70 00

Haskell's Water Column:

Stone pit; condition, fair.

Value..... 200 00

Coal House:

Frame, 12×12×8; foundation, wood; roof, board;
condition, poor.

Value..... 16 00

Water Tank:

Stone reservoir; 26-foot diameter; 14-foot depth;
roof, shingle; condition, fair.

Value..... 700 00

4,249 feet 3-inch cast iron pipe.

Value..... 1,062 25

LARRY'S CREEK.**Depot and Freight House:**

Frame, 22×56×16; foundation, stone; roof, slate;
chimney, brick; heat, stove; light, lamp; painted;
condition, fair.

Value..... 900 00

Platform:

6×124, 12×67.

Value..... 60 00

Out House:

5×10×8; wooden vault; roof, shingle; painted.

Value..... 15 00

\$3,773 25

Wagon Platform:

14×200; condition, very poor.

No value.

Tool House:Frame, 16×20×8; foundation, wood; roof, shingle;
painted; condition, poor.

Value..... \$65 00

Coal House:Frame, 12×18×8; foundation, wood; roof, board;
condition, poor.

Value..... 20 00

Tool House:Frame, 8×10×8; foundation, wood; roof, shingle;
condition, very poor.

Value..... 15 00

Coal Shed:Frame, 8×10×6; foundation, wood; roof, shingle;
condition, poor.

Value..... 15 00

Tenement House:Frame, 16×24×16; wing, 10×24×8; wing, 12×14×8;
foundation, stone; roof, shingle; chimney, brick;
plastered; painted; condition, fair.

Value..... 450 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

LEVEL CORNERS.**Flag Station:**Frame, 16×22×12; foundation, wood; roof, shingle;
chimney, brick; ceiled; painted; condition, poor.

Value..... 175 00

\$748 00

Platform:

12×38, 5×47.

Value..... \$26 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Barn:

12×14×16; foundation, wood; roof, shingle; condition, poor.

Value..... 35 00

Coal Shed:

12×16×8; roof, shingle; foundation, wood; condition, poor.

Value..... 20 00

Mail Crane and Steps:

Value..... 6 00

Tenement House:

Frame, 16×30×16; wing, 14×28×12; foundation, stone; roof, shingle; chimney, brick; plastered; painted; condition, fair.

Value..... 525 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

LINDEN.**Depot and Freight House:**

Frame, 22×56×16; foundation, stone; roof, slate; chimney, brick; painted; condition, fair.

Value..... 900 00

Platform:

6×30, 8×56, 6×56, 7×36.

Value..... 90 00

\$1,618 00

Out House:

5×10×8; wooden vault.

Value..... **\$15 00****Coal House:**

Frame, 12×18×8; foundation, wood; roof, shingle.

Value..... **20 00****Tool House:**Frame, 16×20×8; foundation, wood; roof, shingle;
condition, poor.Value..... **60 00****Tenement House:**Frame, 16×24×16; wing, 10×24×8; foundation,
stone; roof, shingle; chimney, brick; plastered;
painted; condition, fair.Value..... **450 00****Out House:**

4×5×8; wooden vault.

Value..... **8 00****NEWBERRY JUNCTION.****Depot:**Frame, 18×60×22; foundation, stone; roof, slate;
chimney, brick; ceiled; heat, stove; light, lamp;
painted; condition, fair.Value..... **2,100 00****Platform:**

12×60.

Value..... **30 00****Transfer House and Shed:**Frame, 12×24×10; enclosed shed, 12×116×12; foun-
dation, wood; roof, iron; painted; condition, fair.Value..... **1,000 00**

\$3,683 00

Out House:

6×12×8; vault, wood; slate roof; painted; condition, very poor.

Value..... \$10 00

Stock Yard:

37×67×5; two pens; two chutes; condition, fair.

Value..... 50 00

Union Barn:

Frame, 16×16×16; foundation, wood; roof, iron; condition, fair.

Value..... 80 00

Coal House:

Frame, 12×18×8; foundation, wood; roof, shingle; condition, poor.

Value..... 18 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Water Tank:

16-foot stave; 24-foot bottom diameter; 9-foot posts; roof, felt; spout; condition, very poor; city water.

Value..... 275 00

220 feet of 2-inch wrought iron pipe.

Value..... 55 00

Sand House:

Frame, 16×32×16; foundation, stone; roof, felt; chimney, iron; condition, fair.

Value..... 100 00

Tool House:

Frame, 16×24×8; foundation, wood; roof, shingle; painted; condition, fair.

Value..... 75 00

\$671 00

Oil House:

Frame, 16×25×12; foundation, brick piers; roof, shingle; chimney, brick; condition, poor.

Value..... \$100 00

Platform:

8×32, 12×16; covered; roof, boards; condition, poor.

Value..... 40 00

Out House:

6×12×8; wooden vault; roof, shingle; condition, poor.

Value..... 18 00

Engine House:

Frame, 64×117×19; one half brick; six pits, 4×50; pits brick and wood; six iron stacks; roof, felt; condition, very poor.

Value..... 2,000 00

Turn table:

Steel girders riveted; 5×8×55; 4-foot pit; brick and stone; condition, fair.

Value..... 1,500 00

One Two-Ton Derrick on Transfer Platform:

Wood and iron; condition, poor.

Value..... 50 00

Blacksmith Shop:

Frame, 12×18×8; foundation, wood; roof, felt; chimney, iron; condition, fair.

Value..... 60 00

Coach Cleaner's House:

Frame, 8×10×8; foundation, wood; roof, shingle; chimney, iron; condition, poor.

Value..... 25 00

\$3,793 00

Car Inspector's House:

Frame, 18×36×12; wing, 10×37×8; foundation, stone; roof, shingle; chimney, brick; painted; condition, poor.

Value..... • \$175 00

Lumber Shed:

Frame, 16×48×8; foundation, wood; roof, board; condition, poor.

Value..... 45 00

Shed:

Frame, 10×16×7; roof, board; condition, fair.

Value..... 18 00

Fairbank's Track Scales:

Platform, 7×34; foundation stone, 4 feet 6 inches; capacity, 50 tons.

Value..... 375 00

Scale House:

Frame, 8×10×8; foundation, wood; roof, shingle; condition, fair.

Value..... 28 00

Coal Trestle:

Foundation, stone; single track; 12 pockets, 144 feet long; approach, 495 feet long; runover, 75 feet long; total length, 714 feet; pockets lined with iron; condition, fair.

Value..... 6,500 00

Car Inspector's House:

10×16×12; foundation, wood; roof, shingle; condition, poor.

Value..... 20 00

Lamp Trimmer's House:

Frame, 7×9×8; foundation, wood; roof, felt.

Value..... 12 00

\$7,173 00

Tenement House:

Frame, 6×37×20; wing, 12×37×8; wing, 12×15×8;
 kitchen, 12×16×8; porch, 6×37; foundation, stone;
 roof, shingle; chimney, brick; plastered; painted;
 city water; condition, fair.

Value..... \$650 00

Out House:

4×5×8; wooden vault.

Value..... 8 00

Four Tenement Houses:

Frame, 16×24×16; wing, 12×24×8; wing, 12×16×8;
 foundation, stone; roof, shingle; chimney, brick;
 plastered; painted; city water; condition fair.

Value at \$442..... 1,768 00

Four Out Houses:

4×5×8; wooden vaults.

Value at \$8..... 32 00

Barn:

Frame, 16×22×12; foundation, wood; roof, shingle;
 condition, very poor.

Value..... 20 00

\$2,478 00

RECAPITULATION OF EXHIBIT A.

S. G. & C. DIVISION—MAIN LINE.

Page No.	Amount.
9.....	\$380 00
10.....	2,175 00
11.....	1,832 00
12.....	1,701 00
13.....	1,292 24
14.....	4,185 00
15.....	2,167 00
16.....	3,212 00
17.....	2,537 06
18.....	1,963 00
19.....	2,168 00
20.....	2,035 00
21.....	2,532 00
22.....	3,060 00
23.....	809 50
24.....	1,734 00
25.....	2,587 00
26.....	2,058 28
	\$38,428 08

S. G. & C. DIVISION—PENN YAN BRANCH.

Page No.	Amount.
27.....	\$3,548 00
28.....	3,015 00
29.....	3,155 00
	\$9,718 00
Carried forward.....	\$48,146 08

FALL BROOK DIVISION—MAIN LINE.

Page No.	Amount.	
Brought forward.....		\$48,146 08
30.....	\$42,128 50	
31.....	1,859 00	
32.....	1,210 00	
33.....	885 00	
34.....	3,450 00	
35.....	11,480 00	
36.....	1,745 50	
37.....	4,995 00	
38.....	16,760 00	
39.....	11,300 00	
40.....	21,434 00	
41.....	13,710 96	
42.....	1,795 72	
43.....	2,565 25	
44.....	1,585 00	
45.....	2,698 25	
46.....	1,121 00	
47.....	1,655 00	
48.....	2,855 36	
49.....	1,361 00	
50.....	871 00	
		\$147,465 54

**FALL BROOK DIVISION—WELLSBORO
BRANCH.**

Page No.	Amount.	
51.....	\$805 00	
52.....	8,956 00	
53.....	4,953 00	
54.....	3,305 00	
55.....	2,935 00	
Carried forward.....	\$20,954 00	\$195,611 62

Page No.	Amount.	
Brought forward.....	\$20,954 00	\$195,611 62
56.....	\$2,635 00	
57.....	2,180 00	
58.....	2,529 00	
59.....	879 00	
60.....	2,175 00	
61.....	1,209 00	
		\$32,561 00

FALL BROOK DIVISION—COWANESQUE BRANCH.

Page No.	Amount.	
62.....	\$1,231 00	
63.....	1,296 00	
64.....	1,196 00	
65.....	1,524 00	
66.....	1,379 00	
67.....	1,803 00	
68.....	1,588 00	
69.....	1,596 00	
70.....	1,675 00	
71.....	3,167 00	
72.....	387 77	
		\$16,842 77

FALL BROOK DIVISION—FALL BROOK BRANCH.

Page No.	Amount.	
73.....	\$310 00	
		\$310 00

PINE CREEK DIVISION—MAIN LINE.

Page No.	Amount.	
74.....	\$863 00	
75.....	1,625 00	
76.....	1,306 50	
Carried forward.....	\$3,794 50	\$245,325 39

Page No.	Amount.	
Brought forward.....	\$3,794 50	\$245,325 39
77.....	\$711 00	
78.....	1,094 00	
79.....	867 00	
80.....	1,090 00	
81.....	887 00	
82.....	2,167 50	
83.....	448 00	
84.....	2,290 00	
85.....	412 00	
86.....	1,705 00	
87.....	842 00	
88.....	649 00	
89.....	2,294 00	
90.....	3,773 25	
91.....	748 00	
92.....	1,618 00	
93.....	3,683 00	
94.....	671 00	
95.....	3,793 00	
96.....	7,173 00	
97.....	2,478 00	
		\$43,188 25
		<u>\$288,513 64</u>

EXHIBIT B.

INVENTORY OF STATION PROPERTY.

Includes All Fixtures and Furnishings. Does not Include Buildings,
Platforms, nor Any Structures.

APRIL, 1899.

EXHIBIT B.

NOTE.—The emergency surgical outfit boxes at the various stations contain:

- 1 four-ounce bottle of chloroform, 1 four-ounce bottle of ether, 1 spool 1½-inch adhesive plaster, No. 1 package of absorbant cotton, 1 box of bandages, 2 packages iodoform gauze, 1 small package antiseptic tablets, 1 pint bottle of whiskey, 1 pair of blankets, 1 cake castile soap, 1 sponge.

Total value..... \$6 00

ACADEMY STATION.

1 Barrel skid.....	\$3 00
3 Depot seats	15 00
1 Depot stove and pipe.....	12 00
1 Desk	10 00
1 Chair	50
1 Stool	50
2 Outside lamps	1 00
1 Set Fairbank's scales, No. 8.....	37 50
1 Two-wheel truck	12 00
1 Five-gallon can	11 25
12 Baggage checks at \$2.62 per 100.....	30
1 Iron freight bridge.....	2 00
	<u><u>\$95 05</u></u>

ANGUS.

1 Caboose stove	<u><u>\$8 00</u></u>
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ANGUS WATER STATION.

1 Boiler and connections, upright, 3x7...	\$100 00
1 Knowles pump and connections.....	150 00
1 Station stove	8 00
10 Joints of 6 inch pipe.....	2 00
2 Elbows	06
1 14-inch monkey wrench.....	1 35
1 10-inch monkey wrench.....	1 02
2 Screw wrenches	38
1 Pair of pipe tongs.....	20
1 No. 6 pipe wrench.....	2 70
1 Coal scoop	60
1 Axe	62
1 Hammer	38
1 Poker	05
1 Hoe	56
3 Cold chisels	1 20
1 Hand forge	15 00
1 Large iron vise.....	3 00
25 feet $\frac{3}{4}$ -inch rubber hose at 12c. a foot..	3 00
1 Five-gallon oil can.....	1 25
2 Two-gallon oil cans.....	1 30
1 Three-gallon oil can.....	95
3 One-gallon oil cans.....	1 38
2 Hand oilers	11
1 Broom	12
3 Water pails	1 29
2 White lanterns	74
1 Red lantern	73
1 Hand lamp.....	17
1 Dirt wheelbarrow.....	58
1 Water barrel.....	50
1 Pick axe	44
1 8-foot ladder	80

\$300 48

ANSONIA.*Station:*

1 Ticket case	\$6 00
1 Letter press	6 00
1 Letter press stand.....	5 00
1 Pigeon hole case.....	3 00
6 Window shades	75
1 Water cooler.....	1 50
1 Tin cup	05
1 Feather duster	25
1 Dustpan	05
2 Water pails	30
1 Mop stick and cotton mop.	15
1 Broom	15
1 Cuspidor	25
2 One-gallon oil cans.....	50
3 Five-gallon oil cans.....	2 00
1 Car seal press.....	1 00
1 Mop wringer	1 00
1 Ash shovel	10
13 Lengths of stove pipe....	2 60
2 Stove pipe elbows.....	08
3 Stove zincs	2 25
1 Wringer	1 50
1 Set telegraph instruments.	2 50
2 Battery jars	13
2 Keys and sounders.....	2 50
2 Relays	2 76
1 Switchboard	75
2 Snow shovels	50
1 One-gallon can for stove black	25
1 Tin funnel	10
1 Spring cot	1 00

Carried forward..... **\$44 97**

Brought forward.....	\$44 97	
1 Box medicines	6 00	
1 Ticket dater	1 75	
1 Depot settee 5 feet long..	3 00	
5 Depot settees 7½ feet long.	4 00	
1 Depot settee 9½ feet long.	4 00	
3 Stoves	5 00	
1 Hanging lamp	1 00	
1 Chandelier (2 lamps).....	2 50	
5 Bracket lamps	2 20	
3 Depot lamps	1 50	
3 Fall Brook lanterns.....	1 50	
2 Flags	28	
4 Office chairs	2 00	
4 Leather cushions	4 00	
1 Clock	3 00	
1 Flat top desk.....	10 00	
1 Set Fairbank's scales.....	18 00	
1 Two-wheel freight truck..	3 25	
1 Two-wheel baggage truck.	12 00	
2 Iron freight bridges.....	4 00	
		\$133 95

Car Inspector's Office:

1 Desk	\$4 50	
1 Press stand	5 00	
1 Copying press	6 00	
1 Wringer	1 50	
1 Bracket lamp	50	
1 Station stove	8 00	
1 Coal hod	45	
1 Reservoir	1 00	
1 Window shade	15	
2 Chairs	1 00	
1 Broom	15	
		28 25
		\$162 20

ANTRIM.

1 Copying press	\$8 00
1 Stove	75
1 Large desk	12 00
2 Sets pigeon holes.....	5 00
1 Emergency case and contents.....	6 00
1 Cot	1 00
1 Press stand and wringer.....	7 00
2 Chairs with cushions.....	1 50
1 Clock	4 00
1 Switchboard	75
1 Relay key and sounder.....	2 50
4 Ink stands	40
2 Station stoves	16 00
2 Coal pails	50
1 Ticket case	6 00
1 Ticket stamp	1 75
3 Lamps	1 50
1 Water pail	25
3 Glass jars for battery.....	19
3 Brushes	13
19 Cells, battery (equipped).....	4 18
9 Zincs	2 25
6 Coppers	29
1 Set Fairbank's platform scales.....	18 00
1 Two-wheel freight truck.....	3 25
1 Small ladder	25
1 Wash basin	05
1 Small oil can	25
1 Large oil can	75
1 Mop	15
2 Padlocks	42
1 Broom	15
1 Dust pan	10

Carried forward..... \$105 31

Brought forward.....	\$105 31	
33 Pounds vitriol	2 02	
1 Iron bridge	2 00	
1 Lantern	50	
1 Sprinkler	50	
1 Snow shovel	10	
1 Funnel	10	
3 Lamp globes	25	
70 Baggage checks at \$2.62 per 100.....	1 83	
1 Seal press	1 00	
50 Car seals at \$1.50 per 1,000.....	.08	
		\$113 69

BEAVER DAMS.

Pump House:

1 Upright boiler	\$100 00	
1 Knowles pump	150 00	
1 Stove	8 00	
2 Anvils	34 42	
1 Portable forge	9 00	
1 Bench vise	5 00	
100 Pounds of steel.....	11 00	
2 12-inch monkey wrenches.	1 00	
1 Alligator wrench	27	
1 Eight-pound sledge	44	
14 Chisels and punches	2 10	
7 Pairs of tongs.....	1 40	
1 Scoop shovel	60	
1 Rake and scraper.....	50	
		\$323 73

Office Fixtures:

1 Letter press and stand....	\$14 00	
1 Desk	4 00	
1 Ticket case	6 00	
Carried forward.....	\$24 00	\$323 73

Brought forward.....	\$24 00	\$323 73
1 Book case	4 00	
1 Wringer	1 50	
1 Clock	3 50	
1 Hanging lamp	2 00	
3 Chairs	2 50	
1 Medicine case and contents	6 00	
1 Stove and pipe.....	12 00	
3 Seats	12 00	
1 Water pail	50	
1 Mop and wringer.....	1 50	
1 Pair of Fairbank's scales, No. 10	24 50	
1 Iron crowbar	1 22	
1 Car mover	4 73	
1 Two-wheel freight house truck	3 25	
1 Freight house barrel skid.	2 00	
3 Bracket lamps	1 50	
2 Outside lamps	1 42	
1 Baggage truck	12 00	
		120 12
		<u><u>\$443 85</u></u>

BLACKWELLS.

1 Platform scale	\$18 00
1 Station stove and elbow.....	4 00
4 Pieces of stove pipe.....	40
2 Coal hods	90
1 Poker	05
1 Oil tank	2 00
2 Five-gallon oil cans.....	2 50
1 One-gallon oil can.....	46
45 Gallons headlight oil.....	3 15
1 Gallon signal oil.....	23
Carried forward.....	\$31 69

Brought forward.....	\$31 69
1 Gallon measure	13
1 Funnel	10
1 Water pail	15
3 Mops	25
2 Brooms	30
1 Two-wheel freight truck.....	3 25
1 Skid	3 00
1 Iron bridge	1 00
2 Lanterns	1 00
5 White globes	50
1 Red globe	10
1 Green globe	10
1 Rochester lamp	2 00
5 Rochester chimneys	50
4 Bracket lamps complete.....	2 00
1 Water cooler	1 25
1 Car sealer	1 00
1 Seal iron for marking packages.....	37
3 Barrels of salt	2 10
3 Sets telegraph instruments	7 50
6 Battery cells	1 32
1 Switch board (double).....	1 50
1 Clock	4 00
1 Feather duster	10
1 Ticket dater	1 75
1 Copying press	6 00
1 Press stand	5 00
1 Wringer	1 50
1 Desk	7 00
1 Ticket case	6 00
2 Office chairs	1 00
2 Cushions	2 00
1 Stool	50
Carried forward.....	\$95 96

Brought forward.....	\$95 96	
2 Outside lamps (complete).....	1 00	
1 Cotton blanket	1 50	
1 Emergency surgical case.....	6 00	
4 Flags	56	
1 Sprinkling pot	25	
1 " L " punch	75	
2 Scrub brushes	20	
1 "Tucker " cash drawer	1 50	
82 Checks at \$2.62 per 100.....	2 15	
5 Window shades and rollers	50	
3 Window screens	30	
1 Pair lamp trimmers.....	25	
1 Shovel	05	
6 Lamp chimneys	40	
2 Clip boards	45	
2 Station seats.....	1 00	
1 Small bar	10	
2 Slide sign boards	1 50	
		\$114 42

CAMMAL.

1 Ticket case	\$8 00	
1 High desk	7 00	
1 Flat top desk.....	10 00	
1 Copying press and stand.....	15 00	
9 Bracket lamps	4 50	
9 Electric lights	1 62	
2 Office chairs	1 00	
1 Office stool	50	
1 Clock	4 00	
4 Ink wells	40	
4 Waiting room seats	25 00	
2 Brooms	25	
Carried forward.....	\$77 27	

Brought forward.....	\$77. 27
1 Dust pan	10
1 Station stove and 9 lengths of pipe..	9 80
3 Coal pails	75
1 Set of platform scales.....	18 00
1 Two-wheel freight truck.....	3 25
2 Freight bridges	2 00
1 Coal shovel	10
2 Lanterns	1 00
2 Flags	64
2 Cuspidors	3 00
1 Stationery case	3 00
2 Snow shovels	44
1 Water pail and dipper.....	48
2 Five-gallon oil cans.....	2 50
1 One-gallon oil can.....	46
1 Set telegraph instruments.....	2 50
4 Battery jars at 75 cents a dozen.....	25
85 Baggage checks at \$2.62 per 100.....	2. 23
1 Feather duster	10
	\$127 87

CEDAR RUN.

1 High desk	\$6 00
1 Stationery case	5 00
1 Press stand	5 00
1 Copy press	6 00
1 Old wringer	1 50
1 Ticket case	6 00
1 High stool	65
1 Chair	50
1 Clock	4 00
1 Dating ticket stamp.....	1 75
1 Money drawer	1 50
5 Small glass lamps and brackets.....	2 50
Carried forward.....	\$40 40

Brought forward.....	\$40 40	
1 Platform lamp	50	
1 Stationery cupboard	3 00	
2 Seats	10 00	
1 Station stove	8 00	
2 Sets telegraph instruments	5 00	
1 Long freight bridge	1 00	
2 Flags	28	
176 Baggage checks at \$2.62 per 100 ...	4 61	
2 Iron freight bridges	4 00	
1 Wooden freight bridge	1 00	
1 Two-wheel freight truck.....	3 25	
1 Two-wheel baggage truck.....	12 00	
1 Medical case	6 00	
1 Cot	1 50	
1 Five-gallon oil can.....	75	
2 One-gallon oil cans.....	50	
2 Coal pails	30	
1 Water pail	15	
1 Scrubbing brush	10	
1 Old mop	10	
1 Old hand axe.....	25	
6 Window shades	50	
1 Feather duster	15	
2 Cuspidors	50	
2 Ink wells	20	
1 Snow scraper	75	
1 Seal press	1 00	
3 Paper clips	60	
		\$106 39

COOKS.

1 Station stove	\$8 00	
1 Lantern	37	
		\$8 37

CORNING.*General Superintendent's**Private Office:*

1 Cutler desk	\$60 00	
1 S. & S. chair.....	4 00	
2 Reception chairs	8 00	
1 Cabinet	20 00	
1 Wardrobe	20 00	
1 Table	8 00	
1 Floor oil cloth.....	15 00	
1 Couch	15 00	
1 Clock	12 00	
1 Chandelier	3 00	
1 Gas bracket.....	2 00	
1 Cuspidor	75	
1 Waste basket	25	
		\$168 00

*General Superintendent's**Front Office:*

1 Cutler desk	\$55 00	
1 Wooden desk (with filing place)	25 00	
1 Flat desk	20 00	
1 Standing desk	35 00	
1 Cabinet	35 00	
1 Bookcase	8 00	
1 Copying press	40 00	
1 Copying press stand	10 00	
1 Copying press fixtures....	5 00	
1 Mimeograph	8 00	
1 Typewriter	75 00	
1 Typewriter table	4 00	
1 Floor oil cloth	15 00	
3 Desk chairs	12 00	
Carried forward.....	\$347 00	\$168 00

Brought forward.....	\$347 00	\$168 00
1 Chandelier	3 00	
4 Gas brackets	6 00	
1 Mirror	2 00	
1 Cuspidor	75	
1 Letter box, 2 waste paper baskets	25	
3 Reception chairs	3 00	
1 High desk stool	2 00	
1 Step ladder	1 00	
1 Gas jet	1 00	
1 Cutler roller top desk (new)	60 00	
		426 00

Auditor's Office:

1 Roll top desk.....	\$60 00	
1 Flat top desk	20 00	
1 S. & S. chair.....	4 00	
4 Reception chairs.....	15 00	
1 Shelf	1 00	
1 Rug	3 00	
1 Waste basket, 1 mailing basket	1 00	
1 Ink stand, 2 cuspidors....	1 00	
1 Chandelier	2 00	
2 Gas brackets	4 00	
		111 00

Auditor's Office, Room 2:

1 Flat desk	\$20 00	
1 Filing case	15 00	
2 Office chairs	4 00	
1 Reception chair	2 00	
1 Chandelier	2 00	
Carried forward.....	\$43 00	\$705 00

Brought forward.....	\$43 00	\$705 00
4 Gas brackets	8 00	
1 Clock	5 00	
2 Cuspidors	1 00	
		57 00

Auditor's Office, Room 3:

1 Long table	\$15 00	
1 High desk	30 00	
1 Low double desk.....	20 00	
1 Line filing cabinet.....	5 00	
1 High office chair	2 00	
1 Shelf, 2 wooden mail boxes, 1 step ladder....	1 00	
2 Chandeliers	4 00	
3 Gas brackets	5 00	
3 Ink stands, 1 pair of shears	3 00	
		85 00

Auditor's Office, Room 4:

1 Short table.....	\$2 00	
2 Office chairs	5 00	
1 Cuspidor, 2 chandeliers, 1 step ladder	5 00	
		12 00

Auditor's Office, Room 5:

1 Double flat desk.....	\$18 00	
1 Standing desk	7 00	
1 Typewriter desk	10 00	
1 Typewriter	75 00	
1 Table	5 00	
2 Office chairs	5 00	
2 Cuspidors, 2 ink stands, 1 chandelier, 2 gas brackets	10 00	
1 Filing case	2 00	
1 P. O. scale	1 00	
		133 00

Carried forward.....	\$992 00
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Auditor's Office, Room 6:

Brought forward.....		\$992 00
1 Filing desk	\$15 00	
1 Despatching desk	12 00	
1 Wardrobe	5 00	
1 Office chair	2 00	
1 Wooden mail box, 1 cuspidor	1 00	
		35 00

Auditor's Office, Room 7:

1 Roll top desk.....	\$40 00	
1 Standing desk	18 00	
1 Office chair	3 00	
1 Reception chair	2 00	
1 Double gas bracket, 1 cuspidor, 2 ink stands, 1 waste basket, 2 mailing baskets	5 00	
		68 00

Auditor's Office, Room 8:

2 Tables	\$20 00	
2 Double gas brackets.....	3 00	
1 Ink stand	1 00	
2 Office chairs, 1 pair of shears, 1 staple machine, 1 mail box, 1 mail basket	7 00	
1 Automatic paragon numbering machine	15 00	
		46 00

Auditor's Office, Room 9:

1 Long table	\$18 00	
1 Double flat top desk.....	20 00	
1 Single flat top desk.....	15 00	
Carried forward.....	\$53 00	\$1,141 00

Brought forward.....	\$53 00	\$1,141 00
1 Standing desk	15 00	
1 Long standing desk	35 00	
3 Office chairs	7 00	
1 Chandelier, 4 gas brackets.	8 00	
3 Ink stands, 1 waste basket, 1 step ladder, 2 cuspidors, 1 pair of shears...	3 00	
		121 00

Auditor's Office, Room 10:

2 Roll top desks	\$7 00	
1 Flat top desk	20 00	
1 Table	12 00	
1 Filing case	14 00	
2 Office chairs	10 00	
1 Reception chair	2 00	
3 Cuspidors, 1 waste basket, 2 ink stands	1 00	
1 Clock	5 00	
1 Chandelier, 6 gas brackets.	12 00	
		146 00

Auditor's Office, Room 11:

1 Standing desk	\$30 00	
1 Long table	18 00	
1 Ticket case	18 00	
1 High office chair	2 00	
1 Step ladder	2 00	
3 Large waste baskets.....	3 00	
2 Cuspidors, 2 chandeliers, 3 gas brackets	8 00	
1 Waste basket, 1 pair of shears, 1 wooden mail box	1 00	
		82 00
Carried forward.....	\$1,490 00	

Auditor's Office, Room 12:

Brought forward.....	\$1,490 00	
1 Closing top desk	\$15 00	
1 Flat top desk.....	12 00	
2 Ink stands, 2 pair shears, 2 gas brackets	6 00	
1 Office chair, 1 reception chair	4 00	
2 Cuspidors, 1 waste basket.	1 00	
		38 00

Auditor's Office, Room 13:

2 Copying presses	\$80 00	
1 Wringer and tank.....	4 00	
1 Large square waste basket	1 00	
1 Table	2 00	
1 Water cooler	2 00	
1 Chandelier and mirror....	3 00	
1 Motor and fans in cellar..	30 00	
		122 00

*Assistant Superintendent's
Office:*

1 Double flat desk.....	\$25 00	
1 S. & S. chair.....	3 00	
3 Reception chairs	10 00	
1 Couch	4 00	
1 Table	8 00	
1 Water cooler, 1 chandelier, 2 gas brackets, 1 waste basket, 1 cuspidor.....	8 00	
		58 00

Despatcher's Office:

1 Clock	\$80 00	
4 Chairs	12 00	
1 Chandelier, 1 gas bracket.	5 00	
2 Cuspidors	1 00	
Carried forward.....	\$98 00	\$1,708 00

. Brought forward.....	\$98 00	\$1,708 00
2 Telegraph tables (double).	8 00	
4 Keys	8 00	
2 Relays	10 00	
2 Sounders	5 00	
1 Switchboard	18 00	
		147 00

1 Water cooler, second story back	\$3 00	
		3 00

Private Telegraph Office:

1 S. & S. chair, 1 reception chair, 1 low stool.....	\$6 00	
1 Cuspidor, 1 waste basket, 1 letter box, 1 match safe, 5 file spindles, 3 boards, 3 ink stands, 1 cap board	2 00	
3 Gas brackets	3 00	
4 Telegraph keys, 4 sounders, 4 relays, 1 switchboard.	30 00	
		41 00

Purchasing Agent's Office:

1 Cutler desk, 1 S. & S. chair.	\$60 00	
3 Reception chairs	12 00	
2 Cabinets	90 00	
1 Copying press, stand and fixtures	10 00	
1 Drop shelf, 1 letter box, 1 match safe, 1 box opener, 1 letter opener, 2 cuspi- dors, 1 waste basket, 1 staple press, 1 whisk		

Carried forward..... \$172 00 \$1,899 00

Brought forward.....	\$172 00	\$1,899 00
broom, 1 steel eraser, 1		
book rest	5 00	
1 chandelier, 2 gas brackets.	5 00	
		182 00

Passenger Agent's Office:

1 Roll top desk.....	\$30 00	
1 Standing desk	10 00	
1 S. & S. chair, 3 reception		
chairs	18 00	
1 Typewriter and shelf.....	45 00	
1 Chandelier, 3 gas brackets.	8 00	
1 Letter press and stand, 1		
waste basket, 1 cuspidor	8 00	
1 Time table rack, 1 match		
safe	1 00	
		120 00

*Passenger Agent's Supply**Room:*

1 Table, 1 chair, 1 step lad-		
der, 1 gas fixture.....	\$10 00	
		\$10 00

Traffic Manager's Office:

1 Cutler desk	\$65 00	
1 S. & S. chair, 3 reception		
chairs, 1 couch	20 00	
1 Table	10 00	
1 Wardrobe and case	30 00	
1 Chandelier, 2 gas brackets.	6 00	
1 Waste basket, 2 cuspidors.	1 00	
1 Typewriter	75 00	
1 Typewriter desk or table..	20 00	
1 Desk and pigeon hole.....	6 00	
		233 00

Carried forward.....	\$2,444 00
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Freight Agent's Office:

Brought forward.....	\$2,444 00
1 Cutler desk	\$60 00
2 Standing desks	110 00
1 Tariff filing case.....	125 00
1 Book filing case	30 00
1 Clothes wringer, 1 step ladder, 3 ink stands, 2 wire files	5 00
1 Chandelier, 1 single gas bracket, 2 double gas brackets	8 00
5 Office chairs, 3 office high chairs, 1 office high stool	20 00
3 Daters, 5 stamping pads..	4 00
1 Wooden ruler, 2 rubber rulers, 1 wooden letter box, 1 tin letter box, 3 cuspidors	2 00
2 Letter presses, 1 letter press stand	20 00
	384 00

Car Accountant's Office:

1 Cutler desk	\$65 00
1 S. & S. chair, 4 reception chairs	18 00
1 Typewriter, 1 typewriter table	55 00
1 Large table	8 00
1 Shelf	2 00
1 Step ladder chair.....	2 00
1 Chandelier, 2 gas brackets.	5 00
1 Supply case	50 00
	205 00

Carried forward..... \$3,033 00

*Car Accountant's Office,**Room 2:*

Brought forward.....	\$3,033 00	
1 Roll top desk.....	\$40 00	
1 Flat top desk.....	10 00	
4 Standing desks.....	140 00	
1 Filing case	60 00	
4 High office chairs, 2 low office chairs, 2 reception chairs	20 00	
2 Waste baskets, 4 cuspidors, 1 hat and coat rack.....	4 00	
1 Copying press, stand and fixtures	15 00	
1 Chandelier, 4 gas brackets, 1 mirror, 1 towel rack..	10 00	
		299 00

*Car Accountant's Office,**Room 3:*

2 Standing desks	\$60 00	
2 High office chairs	4 00	
1 Table	3 00	
1 Filing case	15 00	
2 Office chairs	4 00	
1 Waste basket, 4 mailing baskets, 2 gas brackets, 2 cuspidors	8 00	
		94 00

Engineer's Office:

1 Flat top desk.....	\$15 00	
1 S. & S. chair, 4 reception chairs, 1 rodged chair..	14 00	
1 Drafting table, 1 long table	14 00	
1 Couch	3 00	
Carried forward.....	\$46 00	\$3,426 00

Brought forward.....	\$46 00	\$3,426 00
1 Copying press and stand..	9 00	
1 High stool, 1 clock, 1 mirror, 2 book racks.....	12 00	
1 Wardrobe	5 00	
1 Drawer cabinet	16 00	
2 Letter boxes, 3 gas brackets, 1 towel roller, 2 corner brackets	8 00	
1 Set of zinc curves.....	15 00	
1 Barometer	4 00	
1 Staple press, 2 cuspidors, 1 ink stand, 1 waste basket	4 00	
1 Young's transit instrument complete with level on telescope (cost \$200)....	100 00	
1 Greely transit without tripod	50 00	
		269 00

Telegraph Property in Cellular of Brick Office Building:

2,100 pounds of clip paper...	\$21 00
35 Register books, train, at 55 cents each.....	19 25
58 Report books, train.....	29 00
14 Order books, train.....	2 80
552 Order pads, train.....	16 56
134 Packages clearance cards	13 40
17½ Gross lead pencils.....	4 38
21 Clip holders.....	4 20
25 Battery jars	1 56
148 Zines	34 04

Carried forward.....	\$146 19	\$3,695 00
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Bought forward.....	\$146 19	\$3,695 00
150 Coppers	7 13	
1,600 pounds vitriol at $6\frac{1}{2}$ cents		
a pound	98 00	
100 Brackets	3 00	
50 Insulators	1 00	
2 Relays	2 76	
1 Sounder	75	
2 Double switch boards....	3 00	
3 Single switch boards....	2 25	
23 Message hooks at 30 cents		
a dozen	58	
25 Telegraph poles	25 00	
10 Pounds of office wire....	2 00	
20 Pounds of telephone office		
wire	4 00	
75 Pounds No. 14 galv. wire		
at $3\frac{7}{8}$ cents a pound....	2 90.	
288 Pounds No. 9 galv. wire		
at $3\frac{1}{8}$ cents a pound....	9 00	
18 Boxes double-pointed tacks		
8 cents a pound.....	1 44	
150 Cross arms at 12 cents		
each	18 00	
40 Pounds muriate ammonia		
at $10\frac{1}{2}$ cents.....	4 20	
18 Walnut push buttons....	90	
11 Buzzers	3 30	
1 Electric bell	60	
6 Shovels	1 10	
5 Bars at $1\frac{1}{2}$ cents pound....	08	
1 Oil can	15	
1 Water can	21	
1 Block and tackle.....	1 50	

Carried forward..... \$339 04 \$3,695 00

Brought forward.....	\$339 04	\$3,695 00
1 Pipe pole	38	
1 Cant hook	50	
4 Climbers	6 60	
4 Straps and vises.....	5 00	
1 Bench vise	4 00	
1 Monkey wrench	50	
1 Bit stock	42	
2 Hand saws	1 08	
1 Axe	48	
1 Old tricycle	10 00	
2 Hatchets	96	
1 Hammer	38	
1 Soldering iron	10	
1 Gasoline furnace	3 00	
1 Screw driver	15	
6 Bits	3 00	
4 Drills	20	
1 Hand car	19 00	
3 Main line sounders	3 25	
3 Pairs of pliers.....	3 00	
		401 04

Baggage Room:

500 Baggage checks at \$2.62		
per 100	\$13 10	
1 Desk	5 00	
1 Clock	10 00	
1 Set scales (Fairbank No. 8 platform)	41 00	
1 Time table case	2 00	
3 Letter cases	1 50	
1 Stove and fixtures	12 00	
2 Coal hods	62	
1 Wrench	50	

Carried forward,..... \$85 72 \$4,096 04

Brought forward.....	\$85 72	\$4,096 04
1 Scoop	69	
1 Sprinkling pot	50	
1 Pail	25	
1 Step ladder	1 00	
2 Ink wells	20	
5 Baggage trucks	100 00	
1 Pair of ice tongs.....	50	
1 Pair of sheep shears.....	50	
1 Wire broom	50	
2 Chairs	1 00	
1 Office stool	1 00	
1 Mail cart	8 00	
1 Monkey wrench	50	
1 Old lantern without globe.	50	
1 Whisk broom	10	
1 Feather duster	10	
1 Lawn mower	2 80	
1 Lawn sprayer	1 00	
50 Feet $\frac{3}{4}$ -inch rubber hose		
and reel	4 00	
2 Snow shovels	40	
		209 26

Office Fixtures, Brick

Office, Second Floor:

1 Cuspidor	\$0 50	
1 Drafting table	5 00	
1 Ash table	4 50	
1 Table desk	5 00	
1 Blue print dryer	3 00	
1 Blue print frame and rack	30 00	
2 Blue print frames	14 00	
1 Large filing case.....	25 00	
1 Cupboard	1 50	
Carried forward.....	\$88 50	\$4,305 30

Brought forward.....	\$88 50	\$4,305 30
1 Office chair	6 00	
1 Chair	1 25	
2 Stools	1 50	
1 Drafting tool holder	1 00	
1 Waste basket	50	
1 Blue print sink	5 00	
1 Iron tray	1 50	
1 Steel tape	5 00	
Gas fixtures	4 50	
1 Blue print frame	2 50	
2 Large cupboards	20 00	
1 Drafting board	2 00	
		139 25

*Office Fixtures, Brick
Office, Corning Shops:*

1 Electric clock	\$7 00
5 Revolving chairs	15 00
3 Chairs	3 75
1 Letter scale	2 00
1 Smith Premier typewriter.	65 00
6 Tipple ink stands.....	21 00
2 Report cases	28 00
2 Defect cases	24 00
1 Cutler desk and chair....	60 00
3 Roller top desks	90 00
2 Double desks.....	80 00
2 Low desks	10 00
1 Letter press and stand....	30 00
1 Wringer and box	3 00
2 Tables	4 00
1 Telegraph table	1 50
1 Typewriter table	1 00

Carried forward..... \$445 25 \$4,444 55

Brought forward.....	\$445 25	\$4,444 55
6 Waste baskets	3 00	
6 Iron cuspidors	3 00	
1 Water can	75	
1 Towel rack	1 50	
1 Pair banker's shears.....	1 50	
2 Daters and stamps.....	3 00	
1 Staple fastener	1 50	
2 Drafting boards and tools.	6 00	
12 Wellsbach burners complete	16 00	
2 Gas stands	2 00	
Gas fixtures	12 00	
1 Book case	4 00	
1 Pigeon hole case	5 00	
2 Sets telegraph instruments	5 00	
6 Battery jars	38	
1 Small switchboard	75	
7 Common gas burners	3 50	
		514 13

Car Inspector's Office:

1 Stove	\$8 00	
1 Desk in workroom	4 00	
1 Stove and pipe.....	8 00	
2 Lanterns	1 00	
		21 00

Car Shop Office:

1 Oak desk and case.....	\$6 00	
1 Letter press and stand...	15 00	
1 Table	2 00	
1 Table and drawers	8 00	
4 Chairs	4 00	
1 Stool	50	
1 Clock	8 00	
Carried forward.....	\$43 50	\$4,979 68

Brought forward.....	\$43 50	\$4,979 68
3 Gas fixtures	4 00	
1 Paper basket	50	
1 Cuspidor	25	
1 Wringer	1 50	
		49 75

Engine Despatcher's Office:

1 Desk	\$8 00	
1 Stove	10 00	
6 Lengths stove pipe.....	1 00	
2 Stove pipe elbows	50	
Gas fixtures	5 00	
		24 50

Corning Ice House:

200 Tons of ice at 60 cents...	\$120 00	
1 Pair of tongs.....	1 75	
3 Ice saws	1 50	
1 Lock and key for ice house	60	
1 Lock and key for ice box..	60	
1 Board pulley, rope and ladder	2 25	
		126 70

Freight House:

2 Oil cans, one-gallon.....	\$0 50	
3 Oil cans, five-gallon	1 80	
1 Oil can, sixty-gallon.....	5 50	
2 Wheelbarrows	2 00	
2 Pony trucks	6 00	
13 Freight trucks, two-wheel.	117 00	
1 One-gallon measure	25	
1 Funnel	10	
1 Head light	15 00	
1 Rake	50	
1 Hoe	25	
Carried forward.....	\$148 90	\$5,180 63

Brought forward.....	\$148 90	\$5,180 63
2 Pinch bars	2 00	
2 Water pails	50	
1 Tin cup	05	
2 Snow shovels	50	
1 Truck oiler	25	
1 Sprinkling pot	25	
1 Rubber stamp and pad ...	25	
1 Set floor scales complete, Fairbank's, 3 feet 5 inches x 3 feet 7 inches.	100 00	
1 Nail puller	1 00	
2 Marking pots and brush..	50	
1 Rack for waybills.....	1 00	
1 Rack for books.....	1 00	
2 Pairs of ice tongs.....	1 00	
2 Push bars	3 00	
2 Scoops (old).....	30	
4 Wooden rollers	2 00	
1 Rat trap	10	
1 Hand saw	40	
1 Large wooden bridge	2 50	
2 Paper files	10	
1 Nail box	10	
1 Pair of scales on wheels, Fairbank's No. 10.....	25 00	
4 Boxes for trucking iron...	3 00	
1 Chair	25	
37 Car signs	11 10	
2 Ink wells	20	
2 Pen holders	04	
2 Check boards	50	
4 Tally boards	50	
2 Desks	2 50	
Carried forward.....	\$308 79	\$5,180 63

Brought forward.....	\$308 79	\$5,180 63
80 Fifty-pound test weights for testing scales	80 00	
3 Stools	5 50	
3 Benches	6 00	
20 Iron bridges	42 00	
2 Hatchets	92	
1 Hammer	50	
2 Seal bags	75	
2 Scales	36 00	
1 Pair of pinchers	25	
10 Lanterns	6 00	
9 Station lamps	38 85	
43 Tin boxes for checks.....	8 75	
2 Large files for checks.....	50	
2 Small ladders for sealing..	1 00	
1 Plank bridge	2 50	
2 Ironed planks	2 00	
		540 31

Gate Tower, Chestnut St.:

1 Stove and pipe.....	\$8 00	
2 Chairs	1 00	
1 Bracket lamp	75	
2 Lanterns	1 00	
		10 75

Line Offices:

2 Black walnut desks	\$40 00	
1 Clip board	25	
2 Passing stamp dates	50	
Type for passing stamps..	25	
2 cuspidors	1 00	
5 Spindles	50	
1 Pair of shears	50	
Carried forward.....	\$43 00	\$5,731 69

Brought forward.....	\$43 00	\$5,731 69
1 Ash desk, Traffic Department	2 00	
1 Small cabinet	2 00	
1 Large leather top table...	10 00	
1 Castor iron holder (stamp rubber)	50	
1 Press stand with drawers.	1 50	
2 Book racks	15 00	
1 Black walnut wardrobe...	10 00	
3 Common chairs	1 50	
1 Arm chair	2 00	
3 Old waste paper baskets..	30	
2 Stools	4 00	
1 Clock	10 00	
		101 80

Local Freight Office:

1 Black walnut desk, chair and cushion	\$65 00	
1 Plush covered chair	8 00	
1 Time detector	92 00	
5 Clip boards	1 25	
3 Cuspidors	1 50	
1 Iron twine holder	25	
1 Whisk broom	10	
1 Ash desk, chair and cushion	18 00	
1 Wringer	2 00	
1 Water tank	2 75	
2 Presses	112 00	
Old cloths and oil sheets for above	1 00	
1 Tin cup	05	
1 Cherry table and desk ...	5 00	
2 Ink wells and stand.....	50	
Carried forward.....	\$309 40	\$5,833 49

Brought forward.....	\$309 40	\$5,833 49
2 Waste paper baskets	20	
2 Common chairs	1 00	
3 Stools	6 00	
1 Long office desk	25 00	
3 Cases pigeon holes	3 25	
5 Bill files	1 25	
11 Rubber stamps (old).....	55	
1 Stamp dater	1 50	
1 Galvanized water pail....	65	
1 Clock	18 00	
1 Pair of shears	25	
Stationery, ink, etc.....	50	
		367 55

*Office Fixtures in Machine**Shop Office:*

1 Desk	\$25 00	
1 Book case	1 00	
3 Chairs	4 50	
1 Calendar clock	4 00	
		34 50

Material contained in Station for general use:

12 Switch lamps	\$24 00	
3 Iron rakes	1 00	
1 Iron maul	50	
1 Iron hoe	75	
1 Scoop	69	
1 Old axe	25	
1 Water moter and dynamo.	151 10	
2 Iron baskets	1 50	
1 Pair of pinchers	50	
1 Rubber mop	50	
1 Large flag	6 00	
Carried forward.....	\$186 79	\$6,235 54

Brought forward.....	\$186 79	\$6,235 54
1 Piece of bunting	4 00	
6 Dozen 24-inch flags.....	6 00	
4 Dozen 36-inch flags	6 00	
100 Feet linen hose in cellar, nozzle, etc., attached...	71 00	
100 Feet linen hose, first floor, nozzle, etc., attached...	65 00	
100 Feet linen hose, second floor, nozzle, etc., at- tached	65 00	
100 Feet linen hose, third floor	25 00	
1,000 Coupling sticks	30 00	
2 Step ladders	2 75	
1 Cupboard	10 00	
4 Floor brushes	2 00	
1 Mop wringer	1 00	
2 Cuspidors	1 00	
1 Dust pan	05	
3 Counter brushes	30	
2 Water tanks	6 04	
2 Tin cups	10	
2 Mops and sticks	40	
114 Battery jars in use	25 08	
Miscellaneous battery ma- terial, keys, sounders, re- lays, etc.....	150 00	
		657 51
<i>Men's Waiting Room:</i>		
1 Two-seated settee	\$6 00	
2 Four-seated settees	30 00	
2 Six-seated settees	40 00	
2 Cuspidors	1 00	
2 Bulletin boards	2 00	
		79 00
Carried forward.....	\$6,972 05	

J. C. Peterman's Office:

Brought forward.....		\$6,972 05
1 Desk	\$4 00	
3 Office chairs	9 15	
1 Waste basket	50	
1 Time table case	5 00	
1 Cuspidor	10	
1 Wardrobe	5 00	
1 Paper clip	05	
1 Match box	02	
		23 82

Ticket Office:

1 Cupboard	\$2 00	
1 Local ticket case	12 00	
1 Foreign ticket case	10 00	
1 Old waste paper basket...	10	
2 Chairs	5 00	
1 Centennial ticket dater ...	5 00	
1 Clock	10 00	
1 Money drawer	1 75	
1 One-half punch	2 50	
1 "L" punch	2 50	
1 Spindle	10	
1 Paper weight	10	
1 Ink pad	10	
1 Cuspidor	75	
1 Cupboard	25	
5 Rubber stamps	50	
		52 65

Trainmen's Room:

1 Desk	\$8 00	
2 Tables	5 00	
2 Iron kettles	70	
1 Washtub	75	
Carried forward.....	\$14 45	\$7,048 52

Brought forward.....	\$14 45	\$7,048 52
1 Wire cot bed	1 71	
1 Box medicine	5 66	
1 Oilcloth blanket	1 50	
1 Stretcher	2 00	
4 Chair cushions	2 00	
1 Pillow	60	
1 Hot water tank.....	2 50	
1 Freight roller	25	
1 Cuspidor	50	
9 Chairs	11 50	
1 Whisk broom	10	
1 Office stool	2 00	
1 Conductor's cupboard	4 00	
3 Large cushions	5 40	
2 Clothes cupboards	10 00	
25 Feet rubber hose (old)....	1 25	
6 Scoops	4 14	
1 Box tools, etc.....	10 00	
130 Grain bags	10 00	
		89 56

*Supply Office, Corning
Shops:*

1 Safe 2 feet 4 inches × 4 feet 4 inches × 5 feet 6 inches	\$270 00	
2 Press stands	18 00	
1 Wringer	1 50	
1 Desk	12 00	
1 Table	4 50	
1 Ash cupboard	1 50	
1 Chair	2 00	
1 Pigeon hole case	1 50	
1 Case for keys	1 50	
Carried forward.....	\$312 50	\$7,138 08

Brought forward.....	\$312 50	\$7,138 08
3 Report cases	4 80	
1 Platform scale	5 00	
1 Baggage scale	40 00	
2 Waste baskets	1 00	
2 Cuspidors	2 00	
2 Gong bells	5 00	
1 Clock	3 50	
1 Electric clock(watchman's)	175 00	
		548 80

Shanty in West Yard:

1 Stove and pipe.....	\$8 00	
1 Lantern	50	
		8 50

Next Cabin East:

1 Stove and pipe.....	\$8 00	
		8 00

Weighmaster's Office:

1 Desk	\$1 00	
2 Standard lamps..	1 00	
1 Old basket	10	
1 Lamp and hanger.....	75	
2 Old coal hods	50	
1 Stovepipe end	6 00	
1 Two-gallon oil can.....	25	
1 Box, lock and key.....	1 25	
1 Old feather duster	15	
1 Set Fairbank's track scales	200 00	
1 Clip board and paper.....	25	
1 Case pigeon holes.....	25	
		211 50

Women's Waiting Room:

1 Three-seated settee	\$9 00	
1 Four-seated settee	12 00	
Carried forward.....	\$21 00	\$7,914 88

Brought forward.....	\$21 00	\$7,914 88
• 1 Eight-seated settee	24 00	
1 Round table	2 50	
1 Mirror	1 00	
1 Bulletin board	1 00	
		49 50

Yard Master's Office:

1 Desk	\$15 00	
1 Waste paper basket	50	
1 Clip board and paper	25	
4 Spindles	40	
2 Chairs	1 00	
1 Penholder	02	
1 Cuspidor	50	
		17 67

*Yard Master's Office, East**Yard:*

1 Stove	\$8 00	
2 Chairs	1 00	
1 Desk	5 00	
1 Scuttle	25	
3 Lanterns	1 50	
1 Bracket lamp	50	
		16 25

*Yard Master's Office, West**Yard:*

1 Desk	\$10 00	
1 Stove	8 00	
2 Chairs	1 00	
2 Lamps	1 00	
3 Lanterns	1 50	
		21 50

\$8,019 80

COWANESQUE.

1 Stove and pipe	\$12 00
1 Wrench	50
1 Shovel	10
3 Long benches	15 00
1 Chandelier (two lamps).....	2 00
2 Bracket lamps	1 50
1 Lantern	50
1 Outside lantern	50
3 White lantern globes.....	13
1 Red lantern globe	46
1 Columbia chimney	08
4 Common chimneys	14
6 Lamp wicks.....	01
1 Office desk	10 00
1 Office stool	50
1 Chair	50
1 Office clock	4 00
1 Ticket case	3 00
1 Ticket dater	1 75
200 Brass checks at \$2.62 per 100.....	5 24
1 Five-gallon oil can.....	75
1 One-gallon oil can	25
5 Lamp burners	25
1 Sprinkler	25
1 Coal hod	25
1 Five-gallon water cooler.....	1 25
1 Mop	25
100 Car seals at \$1.50 per 1,000.....	15
1 Seal press	1 00
1 Dust pan	25
1 Broom	20
1 Set Fairbank's No. 8 platform scales.	18 00
1 Two-wheel truck	9 00
1 Letter press and stand.....	14 00
1 Barrel skid	3 00
	\$106 76

COWANESQUE VALLEY JUNCTION.

1 Extra water spout for water tank...	\$11 00	
1 Twelve-foot ladder	1 20	
		\$12 20

DRESDEN.

2 Heating stoves	\$16 00
2 Zincs	46
1 Fire shovel	05
1 Dust pan	10
1 Fire poker.....	05
1 Fire shaker	07
1 Coal hod	45
1 Scoop	46
3 Outside hanging lamps	6 90
8 Inside hanging lamps	16 00
7 Lamp chimneys	25
2 Lantern globes.....	09
1 Chandelier	2 50
4 Office chairs	4 00
2 Ticket cases	16 00
1 Ticket stamp	1 75
2 Clocks	4 00
5 Passenger benches	12 00
1 Desk	15 00
1 Red lantern	73
2 White lanterns	74
1 Water pail	25
1 Hand saw	54
1 Hatchet	46
5 Freight trucks	45 00
2 Baggage trucks	24 00
1 Tobacco truck	2 25
12 Iron car bridges	24 00
2 Snow shovels	45

Carried forward..... \$194 55

Brought forward.....	\$194 55	
1 Window cleaner	25	
1 Mop	20	
2 Five-gallon oil cans.....	2 50	
1 Set scales	18 00	
1 Car mover	4 73	
1 Pinch bar	4 73	
1 Pair lamp trimmers	30	
1 Car sealer	1 00	
1 Letter press	8 00	
1 Letter press stand	3 00	
1 Wringer	1 50	
1 Feather duster	10	
1 Broom	12	
1 Water box for wringer.....	1 00	
250 Car seals at \$1.50 per 1,000.....	38	
1 Box emergency medical supplies....	6 00	
1 Telegraph instrument and battery...	3 50	
2 Engine house stoves	6 00	
1 Cot bed	1 50	
1 26-foot ladder	2 60	
1 Semaphore lantern	2 85	
		\$262 81

DUNDEE.

1 Local ticket case	\$6 00	
1 Foreign ticket case	8 00	
1 Double flat top desk.....	12 00	
1 Wooden-seated chair	50	
2 Cane-seated revolving chairs	3 00	
1 Red lantern.....	73	
4 White lanterns.....	1 48	
1 Old iron safe 26 inches x 34 inches front, very poor.	15 00	
Carried forward.....	\$46 71	

Brought forward.....	\$46 71
5 Outside lamps.....	2 50
2 Two-light chandeliers	5 00
9 Side lamps and fixtures...	4 50
11 Inside electric lamps.....	1 98
3 Inside electric switches...	3 00
2 Inside electric cutouts....	14
2 Coal hods	90
2 No. 14 coal stoves.....	16 00
1 Tin sprinkler	1 46
1 Large coal shovel	10
1 Feather duster	10
3 Two-wheel baggage trucks	36 00
1 Light gunboat truck	5 00
1 Tobacco truck	2 25
1 Wash dish	05
2 Seal presses	1 00
1 Large oil tank, two-barrel.	6 75
1 Waste basket	50
1 Four-wheel grape truck...	15 00
2 Sets telegraph instruments	5 00
1 Switchboard	75
1 Centennial ticket stamp..	1 75
12 Window shades.....	3 00
1 Set Fairbank's letter press, 18x21	7 50
1 Pair lamp trimmers	30
1 Press stand	5 00
3 Cushions	3 00
1 Window brush	25
1 Iron cuspidor	50
1 Pair large shears	25
2 Mops	40
1 Iron poker	05
Carried forward.....	\$176 69

Brought forward.....	\$176 69	
1 Wringer	1 50	
1 Wooden desk, top pigeon holes	3 00	
1 Caboose stove	8 31	
2 Patent paper files	20	
1 Wooden letter file.....	10	
1 Pasteboard file	10	
1 Hatchet	48	
2 Paper pails	30	
2 One-gallon oil cans.....	92	
1 New broom	13	
1 Large funnel	63	
1 Small funnel	34	
1 Iron snow shovel	22	
1 Pinch bar	4 73	
1 Set Fairbank's floor scales, 1,400 pounds	35 00	
1 Two-wheel freight truck..	9 00	
2 Wooden freight barrel skids	4 00	
2 Iron freight bridges	4 00	
1 Wooden freight bridge....	75	
5 Wooden seats 48 feet long.	5 00	
1 Calendar clock	3 00	
		\$258 40

Dundee Pump House:

1 Upright boiler, 3x7.....	\$100 00	
1 Knowles pump, 6-inch suc- tion	150 00	
1 Large coal stove.....	8 00	
32 Feet 1-inch gas pipe.....	86	
19 Feet $\frac{3}{4}$ -inch gas pipe.....	35	
4 Valve springs	1 00	
2 One-gallon oil cans.....	92	
Carried forward.....	\$261 13	\$258 40

Brought forward.....	\$261 13	\$258 40
1 Three-gallon oil can.....	95	
1 Extra tank spout	11 00	
2 12-inch monkey wrenches.	2 30	
2 Alligator wrenches, No. 8 and No. 4.....	2 00	
2 Hammers	76	
1 Scoop	46	
50 Feet 1-inch rubber hose...	7 50	
1 Bench vise	4 46	
1 Spring bottom can.....	05	
1 Tallow pot	31	
1 Windlass	6 00	
1 Bucket	10	
30 Feet 1-inch rope	1 50	
		298 52
		<u>\$556 92</u>

EARLES.

1 Stove	\$8 00
1 Clock	3 00
1 Two-wheel baggage truck	12 00
1 Freight truck	9 00
2 Chairs	2 00
1 Stool	1 76
1 Water tank	1 00
2 Lanterns	75
2 Small oil cans.....	30
1 Large five-gallon can.....	1 25
1 Box medicine and blankets	5 00
1 Waste paper basket.....	10
1 Ticket case	6 00
1 Ticket stamp	1 75
5 Small bracket lamps.....	2 50
1 Large outside lamp	50
8 Pieces stovepipe, 6-inch, and 1 elbow.	1 80
Carried forward.....	\$56 71

Brought forward.....	\$56 71
1 Stove shovel	10
1 Dust pan	10
1 Poker	05
1 Pinch bar	4 73
1 Car mover	4 73
1 Sealing iron	1 00
2 Benches	8 00
1 2-inch iron rod, 20 feet long.....	1 00
2 Flags	28
1 Freight ladder, 16 feet long.....	1 60
1 Barrel skid	2 00
2 Coal scuttles	90
3 Iron cuspidors	1 50
1 No. 2 iron pump.....	2 00
20 Feet iron pipe.....	80
1 Paper water pail	15
1 Water cup	05
1 Desk	5 00
1 Iron freight bridge	2 00
1 Wooden freight bridge	1 00
1 Cot	1 50
1 Snow shovel	22
1 Semaphore lamp	2 85
	\$98 27

ELKLAND.

1 Stove and pipe.....	\$12 00
2 Coal hods	50
1 Broom	25
2 Outside lamps	1 00
8 Window shades	2 00
1 Zinc urinal	1 00
15 Pounds blue vitriol.....	92
4 Zincs for battery	92
1 Five-gallon oil can.....	1 25
Carried forward.....	\$19 84

Brought forward.....	\$19 84
1 One-gallon oil can.....	46
1 Snow shovel	20
1 Scoop	46
1 Sprinkler	25
2 Bottles of ink	40
1 Ticket case	6 00
1 Pair shears	75
1 Ticket stamp	1 75
1 Hatchet	25
400 Brass checks at \$2.62 per 100.....	10 48
1 Set scales (Fairbank's No. 8).....	18 00
2 Freight trucks, two-wheel.....	9 00
1 Three-wheel gondola freight truck...	20 00
1 Wooden freight bridge	2 00
2 Pitcher pumps	3 00
2 Office chairs	1 00
1 Revolving stool	1 50
2 Bracket lamps	1 00
1 Clock	4 00
1 "L" ticket punch	75
2 Flags	28
3 Waiting room seats	12 00
1 Oil lantern	50
1 Copying press	7 00
1 Wringer and stand	7 50
1 Feather duster	10
1 Set telegraph instruments.....	2 50
2 Battery jars	1 50
1 Car sealer	1 00
50 Car seals	08
1 Desk	5 00
2 Waybill files	10
1 Car pusher	4 73
	\$143 38

ELMER.

1 Stove and pipe.....	\$12 00	
1 Chair	50	
1 Stool	1 50	
3 Bench seats	10 00	
1 Press	7 00	
1 Set scales (Fairbank's No. 7).....	21 00	
1 Lamp and reflector	29	
2 Inside lamps	1 00	
1 Red lantern	50	
1 Five-gallon oil can	1 25	
1 Ticket stamp	1 75	
1 Desk	9 00	
1 Ticket case	3 50	
1 Freight house truck	9 00	
1 Freight bridge	1 50	
1 Broom	25	
1 Ticket punch	75	
1 Coal scuttle	25	
1 Car sealer	1 00	
45 Brass checks at \$2.62 per 100.....	1 18	
160 Car seals at \$1.50 per 1,000.....	24	
		\$83 46

FALL BROOK BRANCH.*Tool House and Sand**House:*

2 Sand buckets	\$2 00	
1 Scoop	50	
1 Wheelbarrow	1 00	
		\$3 50

Scale House Furniture:

1 Press stand	\$4 00	
2 Presses	12 00	
Carried forward.....	\$16 00	\$3 50

Brought forward.....	\$16 00	\$3 50
1 Reservoir	1 50	
1 Wringer	1 50	
		19 00

Water Tank, Summerville:

1 Stove	\$2 00	
		2 00
		\$24 50

FORENBAUGHS.

1 Station stove and pipe.....	\$12 00	
1 Bracket lamp	50	
1 Chair	50	
1 Set telegraph instruments	2 50	
2 Battery jars	13	
1 Barrel skid	2 50	
1 Coal scuttle	25	
1 Mail crane	4 00	
		\$22 38

FOUR MILE RUN.

1 Station stove	\$3 00	
3 Flags	15	
		\$3 15

GENEVA.

1 Two-wheel baggage truck.	\$12 00	
6 Iron bridges	12 00	
1 Four-wheel freight truck..	2 50	
3 Two-wheel freight trucks.	27 00	
1 Stationary Fairbank's scale, 4×4×7.....	38 00	
1 Portable Fairbank's scale, No. 9	14 00	
Carried forward.....	\$105 50	

Brought forward.....	\$105 50	
1 Oil tank, sixty-gallon.....	6 78	
3 Platform lamps	1 50	
4 Stoves	24 00	
1 Hand saw	54	
1 Water pail	25	
1 Sprinkler	1 46	
2 One-gallon oil cans.....	92	
4 Coal hods	1 00	
3 Bracket lamps	1 50	
2 Hand signal lamps.....	38	
2 Office stools	3 52	
5 Office chairs	5 00	
1 High walnut desk	25 00	
1 Roll top desk	20 00	
1 Oak desk	5 00	
1 Pine desk	2 00	
1 Eight-day clock	4 50	
1 Letter press	15 00	
1 Clothes wringer	1 50	
1 Self-winding clock, elastic.	4 00	
4 Ink stands	40	
1 Set pigeon holes	2 00	
2 Files	10	
Electric light wiring.....	15 00	
1 Surgeon's chest and cot bed	7 50	
2 Dust pans	20	
2 Fire shovels	10	
		\$254 65
<i>Telegraph Office:</i>		
3 Relays	\$4 14	
3 Sounders	2 25	
3 Keys	1 50	
3 Sounder switches	75	
Carried forward.....	\$8 64	\$254 65

Brought forward.....	\$8 64	\$254 65
1 Ground switch	25	
2 Switch boards	1 50	
2 Frames for time tables....	30	
2 Message files	06	
1 Ink well	10	
		10 85

Switch Cabins:

3 Shanty stoves	\$5 00	
3 Lanterns	1 13	
3 Coal scuttles	1 35	
		7 48
		<u>\$272 98</u>

HAMMOND STATION.

1 Station stove	\$4 00	
2 Station seats	10 00	
2 Chairs	1 00	
2 Sets telegraph instruments	5 00	
2 Battery jars	13	
1 Coal scuttle	25	
1 Clock	4 00	
2 Bracket lamps	1 00	
1 Stove shaker	07	
8 Lengths of stove pipe.....	1 60	
1 Two-wheel freight truck.....	9 00	
1 Five-gallon oil can.....	1 25	
1 One-gallon oil can.....	46	
2 Lanterns	75	
1 Extra spout for water tank.....	11 00	
3 Lamp chimneys	10	
3 Flags	42	
1 Snow shovel	22	
		<u>\$50 25</u>

HARRISON VALLEY.

1 Stove	\$12 00
1 Coal scuttle	25
9 Lengths 6-inch stovepipe.....	1 50
1 6-inch elbow	1 00
3 Waiting room seats	20 00
1 Five-gallon water cooler.....	2 25
1 Office chair	1 00
1 Office stool	1 25
1 Office desk	11 00
1 Two-wheel freight truck.....	9 00
1 Three-wheel gondola truck.....	20 00
1 Clock	3 50
1 Pinch bar	4 73
1 Set Fairbank's scales, No. 10.....	25 00
1 Copying press	10 00
2 Five-gallon oil cans	2 50
2 Outside lamps and frames	1 00
1 Pinch bar	4 73
1 Broom	12
1 Car sealer	1 00
1 Ticket case	6 00
1 Ticket stamp	1 75
1 "L" punch	75
1 Set telegraph instruments.....	2 50
2 Battery jars	13
250 Baggage checks at \$2.62 per 100....	6 55
1 Freight house bridge.....	1 00
1 Pitcher pump	1 75
1 Long bridge	2 00

\$154 26

HIMRODS STATION.

1 Office desk	\$5 00
1 Local and foreign ticket case.....	8 00
1 Foreign ticket case.....	7 00
1 Calendar clock	8 00
2 Office chairs	2 00
5 Bracket lamps	2 50
2 Outside lamps	1 00
1 Hand lamp	19
2 Lanterns	75
1 Counter brush	12
400 Baggage checks at \$2.62 per 100....	10 48
1 Stove	10 00
6 Lengths of pipe	1 20
1 Coal hod	25
1 Letter press and stand.....	15 00
1 Poker	05
1 Water pail	25
1 Water tank	1 50
1 One-gallon oil can.....	46
1 Five-gallon oil can.....	1 25
1 Hand oil can.....	15
1 Funnel	10
1 Mop	20
1 Snow shovel	22
2 Cuspidors	75
1 Baggage truck	12 00
1 Hand truck (freight).....	3 25
1 Fairbank's scales, No. 10.....	25 00
1 12-foot ladder	1 20
1 Ticket stamp	1 75
3 Window shades	75
1 Iron platform (freight).....	2 00
2 Wooden platforms	1 50
Carried forward.....	\$123 87

Brought forward.....	\$123 87	
1 Car sealer	1 00	
50 Seals at \$1.50 per 1,000.....	08	
1 Car starter	4 73	
1 Wringer	1 50	
1 Broom	12	
1 Stove shaker	07	
1 Wash basin	05	
1 Grape truck	15 00	
1 Red globe	46	
2 White globes	09	
4 Lamp chimneys	14	
1 Fire shovel	05	
2 Passenger seats	8 00	
1 Switch lamp ladder	80	
		\$155 96

HIMRODS JUNCTION.

1 Double office desk	\$12 00	
2 Tables	3 50	
1 Ash press stand and press.....	15 00	
1 Wringer	1 50	
6 Office chairs	5 00	
4 Chair cushions	4 00	
2 Book cases	2 00	
2 Boxes (pigeon holes).....	2 00	
1 No. 14 stove.....	3 50	
1 No. 10 stove.....	1 00	
1 Freight truck	6 50	
1 Iron roller	50	
1 Iron bridge	2 00	
2 Cuspidors	50	
2 Wash basins	10	
1 Fire shovel	05	
1 Coal hod	45	
2 Pokers	10	
Carried forward.....	\$59 70	

Brought forward.....	\$59 70
2 Shakers	14
1 Broom	12
1 Dust pan	10
4 Office lamps, brackets, chimneys, etc.	2 00
1 Depot lamp	50
1 Crossing lamp	1 63
2 Lanterns	75
1 Duster	10
1 Shelf desk	1 00
2 Five-gallon oil cans.....	2 50
1 Two-gallon oil can.....	65
1 One-half-gallon oil can.....	53
1 Funnel	10
3 " B " chimneys	24
4 " A " chimneys	32
2 Red lantern globes	92
1 New burner	03
1 Sprinkling pot	1 46
7 Window shades with rollers.....	5 25
1 Mop stick and rag.....	20
1 Folding cot	1 50
1 Emergency surgical chest and con- tents	6 00
1 15-foot ladder.....	1 35
1 Pine pole	10
	\$87 19

HOLIDAY.

1 Ticket box	\$3 00
1 Tin safe	50
1 Stamp for tickets.....	1 75
2 Ticket punches	1 50
3 Oil cans	31
1 Hand lamp	19
1 Side lamp	50
Carried forward.....	\$7 75

Brought forward.....	\$7 75
1 Chandelier	2 50
1 Desk	5 00
3 Lanterns	1 60
4 Ex. chimneys	32
1 Desk (small, writing).....	6 00
1 Broom	12
1 Station stove	8 00
8 Length stovepipe	1 60
1 Stovepipe elbow	20
1 Scuttle	45
1 Shovel	05
1 Track shovel	57
1 Snow shovel	22
2 Pinch bars	9 46
1 Two-wheel truck	9 00
1 Car bridge	1 50
3 Flags	42
2 Chairs	1 50
3 Benches	10 00
1 Clock	4 00
1 Sprinkling pot	1 46
1 Set Fairbank's scales, No. 7.....	21 25
1 Ink stand	10
1 Padlock in coal house.....	21
3 Gallons headlight oil	21
8 Small lamp wicks	01
6 Large lamp wicks.....	01
2 Pounds white waste	10
200 Checks D. L. & W. and F. B. C. Co. at \$2.62 per 100.....	5 24
200 Checks F. B. C. Co. at \$2.62 per 100.	5 24
1 Rubber stamp	50
1 Car sealer	1 00

\$105 59

JERSEY SHORE.

3 Office desks	\$30 00
4 Office chairs	2 00
4 Office chair cushions.....	4 00
2 Stools	1 00
1 Copying press	30 00
1 Copying table and tank...	6 00
1 Wringer	1 50
1 Water cooler	1 50
1 Clock	5 00
2 Station stoves	16 00
1 Poker	05
2 Old coal hods.....	30
2 Ticket cases	15 00
1 Old dusting brush.....	05
1 Old window brush.....	15
1 Snow shovel	15
1 Mop	15
2 Lanterns	1 00
8 Office lamps	5 00
5 Outside lamps	2 50
1 Pair lamp trimmers.....	25
90 Feet rubber hose.....	1 80
1 Marking pot	30
2 Brooms	25
1 Old shovel	10
1 Sprinkling can.....	25
1 Five-gallon oil can.....	75
1 Two-gallon oil can.....	50
1 One-gallon oil can.....	30
1 Oil tank and pump.....	8 00
1 Funnel	75
2 Baggage trucks	24 00
2 Platform scales	36 00
4 Iron bridges	4 00

Carried forward..... \$198 60

Brought forward.....	\$198 60
2 Wooden bridges	2 00
1 Padlock for freight house.	25
3 Two-wheel freight trucks.	27 00
1 Four-wheel freight truck.	16 50
1 Pinch bar	25
1 Car sealer	1 00
100 Car seals at \$1.50 per 1,000	15
1 Wheelbarrow	1 00
1 Telephone	5 00
314 Baggage checks at \$2.62 per 100	8 23
1 Medical case	6 00
1 Cot	1 50
	\$267 48

Dispatcher's Office:

1 Rochester lamp	\$2 50
1 Station stove.....	8 00
2 Office chairs	2 00
1 Chair cushion	1 00
1 Clock	4 00
4 Lamps	2 00
3 Chimneys	25
1 Pail	15
1 Sprinkling can	25
1 Broom	15
1 Dusting brush	25
1 Telephone	5 00
2 Sets telegraph instruments	5 00
6 Battery jars	38
15 Battery zincs at 23 cents each	3 45
2 Bulletin boards	2 00
	36 38
	\$303 86

JERSEY SHORE JUNCTION.

1 Station stove	\$4 00	
2 Desks	15 00	
3 Letter press stands	13 00	
2 Chairs	1 00	
2 Cushions	2 00	
1 Revolving stool	75	
1 Clock	3 00	
1 Feather duster	25	
1 Ticket case	6 00	
1 Ticket dater	1 75	
4 Bracket lamps	2 00	
1 Hanging lamp	2 00	
1 Cot	1 50	
1 Emergency case	6 00	
1 Wringer	1 50	
1 Telephone	5 00	
1 Sprinkling can	25	
1 Baggage truck	12 00	
1 Two-wheel freight truck..	9 00	
1 Freight bridge	1 00	
2 Coal hods	30	
2 Brooms	30	
4 Lanterns	2 00	
1 L punch	75	
		\$90 35

Car Inspector's Office:

1 Desk	\$3 00	
17 Baggage checks at \$2.62		
per 100	45	
2 Station seats	12 00	
		15 45
		\$105 80

JERSEY MILLS.

Miscellaneous material	\$26 53	
		\$26 53

KENDALLS.

1 Station stove and pipe.....	\$12 00	
		\$12 00

KNOXVILLE.

1 Stove and pipe	\$12 00	
1 Coal scuttle	45	
1 Water sprinkler	25	
1 Writing desk	10 00	
1 Bill file	50	
2 Office chairs	2 50	
1 Office stool	1 50	
3 Rows of seats	16 00	
1 Iron pump	1 50	
1 Mop stick	15	
1 Rochester lamp	3 00	
1 Hand lamp	25	
2 Lanterns	1 00	
2 Oil cans, large	75	
1 Oil can, small.....	10	
1 Copy press	7 00	
2 Ticket cases	14 00	
1 Ticket stamp	1 75	
1 L punch	75	
1 One-half punch	75	
1 Eight-day clock	4 00	
2 Flags	28	
1 Three-wheel truck	20 00	
1 Two-wheel truck	9 00	
1 Barrel skid	3 00	
1 Car sealer	1 00	
1 Set scales, Fairbank's No. 208.....	18 00	
Carried forward.....	\$129 48	

Brought forward.....	\$129 48	
6 Gaslight burners, including piping, cut-offs, brackets, etc.....	25 00	
400 Brass checks at \$2.62 per 100.....	10 48	
1 Surgical outfit	6 00	
1 Cot	1 50	
1 Set telegraph instruments.....	2 50	
2 Battery jars	13	
		\$175 09

LARRY'S CREEK.

1 Platform scales	\$18 00	
2 Two-wheel freight trucks.....	6 50	
2 Oil cans	1 50	
2 Lanterns	1 00	
3 Lamps and fixtures.....	1 50	
1 Water cooler	50	
1 Night-hawk and lamp	1 00	
12 Lamp globes	1 00	
1 Wooden bridge, 10 feet.....	5 00	
1 Wooden freight skid	2 00	
1 Iron bridge	1 50	
1 Car starter	50	
1 Iron bar	50	
1 Mop	15	
1 Station stove.....	8 00	
1 Coal hod	15	
1 Cuspidor	35	
1 Poker	05	
1 Chair	50	
1 Stool	75	
1 Desk	9 00	
1 Copying press and stand.....	12 00	
1 Ticket case	6 00	
Carried forward.....	\$77 45	

Brought forward.....	\$77 45	
1 Feather duster	25	
1 Wringer	1 50	
1 Ticket stamp	1 75	
1 Clock.	3 00	
1 Padlock	25	
1 Snow shovel	15	
1 Reservoir	2 00	
1 Two-wheel baggage truck.....	12 00	
181 Baggage checks at \$2.62 per 100....	4 74	
		\$103 09

LATHROP.

1 Station stove	\$12 00	
1 Wooden freight bridge	5 00	
1 Two-wheel baggage truck.....	12 00	
1 Chair	50	
1 Bracket lamp	50	
		\$30 00

LAWRENCEVILLE.

2 Heating stoves	\$16 00	
20 Lengths stove pipe.....	4 00	
2 Coal hods.....	90	
1 Dust pan.....	10	
1 Water sprinkler	1 46	
4 Outside station lamps....	2 00	
8 Bracket lamps.....	4 00	
2 Small two-wheel freight trucks	4 00	
1 Large two-wheel freight truck	9 00	
2 Pairs scales, Fairbank's No. 8	36 00	
1 Pair wagon scales, 7×14...	35 00	
1 Oil tank, sixty-gallon.....	6 78	
Carried forward.....	\$119 24	

Brought forward.....	\$119 24	
1 Car mover	4 73	
4 Window shades	1 00	
1 Water pail	25	
1 Office safe	5 00	
2 Office desks	10 00	
2 Ticket cases	12 00	
1 Ticket stamp	2 50	
1 Letter press and stand....	12 00	
3 Office chairs	2 00	
6 Waiting room seats	24 00	
1 Emergency case and con- tents	6 00	
1 Cot	1 50	
1 Window brush	75	
1 Dust brush	10	
2 Freight bridges	3 50	
1 Barrel skid	3 50	
3 White lanterns	1 12	
2 Bulletin boards	3 00	
1 Four-wheel truck (small)..	4 00	
1 Clock	2 50	
		\$218 69

Engine House:

2 Station stoves (old).....	\$1 00	
1 Bench vise	4 46	
1 Five-gallon oil can.....	1 25	
1 One-gallon oil can.....	46	
1 Pinch bar	4 73	
3 Large "S" wrenches.....	1 50	
1 24-inch engine jack.....	20 00	
4 Cords slab wood.....	5 00	
2 Oilers	11	
1 Pinch bar	4 73	
		43 24
		\$261 93

LEVEL CORNERS.

1 Station stove	\$8 00
1 Clock	4 00
2 Chairs	1 00
4 Lamps	3 00
3 Lanterns	1 50
1 Water pail	15
1 Water cooler	50
1 Coal hod.....	15
2 Brooms	15
2 Sets telegraph instruments.....	5 24
4 Battery jars	25
3 Waiting room benches....	15 00
3 Flags	42
1 Snow shovel	15
2 Five-gallon oil cans.....	1 50
2 One-gallon oil cans	50
1 Desk	6 00
1 Platform lamp	50
3 Clips	60
	\$48 61

LINDEN.

1 High desk	\$10 00
3 Office chairs	3 00
2 Chair cushions	2 00
1 High stool	1 76
1 Ticket case	6 00
1 Ticket stamp	1 75
1 Car sealer	1 00
2 Benches	8 00
1 Station stove.....	8 00
1 Poker	05
1 Shovel	05
Carried forward.....	\$41 61

Brought forward.....	\$41 61
6 Lengths stovepipe	1 20
2 Elbows	40
5 Bracket lamps	2 50
8 Chimneys	80
3 Lamp shades	30
1 Pair snuffers	30
2 Lanterns	1 00
2 Flags	28
1 Clock	2 25
2 Platform lamps	2 50
5 Window shades	1 25
2 Coal hods	90
2 One-gallon oil cans	92
1 Five-gallon oil can.....	1 25
2 Funnels	20
1 Water pail	25
1 Sprinkling pot	1 46
2 Brooms	25
	\$59 62

LINDLEY.

1 Stationery desk	\$5 00
1 Tissue press and stand.....	15 00
1 Ticket case	8 00
1 Ticket dater	1 75
1 Money drawer	1 50
1 High stool	50
1 Chair	75
3 Station seats	12 00
3 Bracket lamps	1 50
1 Stove	8 00
5½ Lengths of pipe (stove).....	1 10
5 Stovepipe elbows	1 00
Carried forward.....	\$56 10

Brought forward.....	\$56 10	
1 Iron freight bridge	2 00	
1 Wooden freight bridge (short).....	2 00	
1 Wooden freight bridge (long).....	3 00	
2 Freight trucks	18 00	
1 Pair scales, Buffalo Scale Co., plat- form, 20×28.....	15 00	
1 Five-gallon oil can.....	1 25	
2 One-gallon oil cans.....	92	
2 Outside station lamps.....	1 00	
1 Broom	12	
1 Mop	20	
1 Railroad lantern	37	
1 Wringer and tank.....	3 50	
		\$103 46

LYONS.

1 Large copying press.....	\$7 50	
1 Small copying press.....	1 50	
1 Desk (double) flat top....	20 00	
6 Office stools	9 00	
2 Walnut standing desks...	40 00	
1 Pine standing desk.....	6 00	
1 Shovel	60	
4 Chairs	4 50	
3 Cushions	3 00	
1 Tub	40	
1 Wringer	1 50	
1 Lantern	50	
1 Duster	25	
1 Coal hod	25	
1 Ladder	1 25	
2 Book racks.....	12 00	
1 Press stand.....	4 00	
Carried forward.....	\$112 25	

Brought forward.....	\$112 25	
1 Pigeon hole case.....	6 00	
1 Broom	25	
1 Electric clock	12 00	
1 Telephone (jointly with N. Y. C.).....	3 00	
1 Emergency case	6 00	
1 Wire cot bed.....	1 50	
1 Small book case.....	1 00	
4 Large waybill stamps....	3 00	
2 Shelf desks	3 00	
1 Five-gallon water tank....	2 25	
1 Set telegraph instruments	2 50	
1 Small supply case.....	2 00	
2 Battery jars	13	
4 Window curtains and fix- tures	1 00	
		\$155 88

Yardmaster's Office:

2 Caboose stoves	\$16 00	
4 Sets telegraph instruments	10 00	
6 Battery jars	38	
1 Clock	4 00	
2 Bracket lamps	1 00	
2 Chairs	1 25	
1 Desk	6 00	
1 Car sealer	1 00	
1 Scuttle	25	
1 Broom	20	
		40 08
		\$195 96

MARSH CREEK.

1 Two-wheel freight truck.....	\$9 00	
		\$9 00

MIDDLEBURY.

3 Office chairs	\$3 50
3 Waiting room seats.....	15 00
5 Bracket lamps	2 50
1 Office desk	14 00
1 Press	7 00
1 Press stand	5 00
1 Wringer	1 50
1 Station stove.....	4 00
8 Length stovepipe	1 60
1 Coal scuttle	45
1 Broom	12
1 Sprinkler	1 46
1 Small two-wheel freight house truck.	9 00
1 Pair scales, Fairbank's No. 10.....	25 00
1 Clock	4 00
1 Ticket case	6 00
1 Car sealer	1 00
1 Emergency surgical outfit.....	6 00
1 Wash basin	05
1 Waybill holder	50
1 Ticket stamp	1 75
1 Ticket punch	75
1 Cot	1 50
1 Set telegraph instruments	2 50
2 Battery jars	13
75 Brass checks at \$2.62 per 100.....	1 97
1 Lantern	37
3 Lantern globes	13
2 Flags	28
	\$117 06

MILLS.

1 Desk	\$20 00
1 Letter press	7 00
1 Letter press stand.....	6 00
Carried forward.....	\$33 00

Brought forward.....	\$33 10
1 Wringer	1 50
1 Ticket case	6 00
1 Ticket stamp	1 75
1 New money drawer.....	1 75
1 Car sealer	1 00
1 Water pail	50
1 Clock	3 50
1 Feather duster	25
2 Bracket lamps and bracket.....	1 50
2 Rochester lamps	6 00
2 Outside lamps	1 00
1 Stove and pipe.....	12 00
3 Waiting room seats.....	15 00
2 Chairs	2 00
1 Office stool	1 50
1 Snow shovel	25
1 Broom	25
1 Mop	20
1 Truck, two-wheel baggage.....	9 00
1 Set platform scales.....	18 00
1 Buffalo scale, 2 feet $\times$ 2 feet 9 inches.	15 00
1 Sprinkler	50
1 Oil can, five gallons.....	1 25
1 Oil can, one gallon.....	46
1 Fire shovel	20
1 Poker	05
1 Coal scuttle	25
1 Ticket punch	75
1 Bridge	2 00
1 Scoop shovel	30
1 Hammer	38
1 Telegraph instrument (set).....	2 50
250 Brass checks at \$2.62 per 100.....	6 55
	\$146 14

MORELAND.

1 Stove and pipe.....	\$12 00	
		\$12 00

NELSON.

1 Hand truck, two-wheel.....	\$9 00	
1 Three-wheel gondola truck.....	5 00	
1 Set platform scales (American Scale Co.), platform, 19×27.....	200 00	
1 Office chair	50	
1 Copying press	7 00	
1 Wringer	1 50	
1 Press stand	6 00	
1 Stove and pipe.....	12 00	
1 Pinch bar	4 73	
1 Broom	25	
1 Coal hod	25	
1 Snow shovel	25	
1 Clock	4 00	
7 Small bracket lamps.....	3 50	
2 Outside station lamps.....	1 00	
1 Set telegraph instruments.....	2 50	
2 Battery jars	13	
1 Case pigeon holes.....	3 00	
10 Lamp chimneys	50	
2 Depot seats	12 00	
1 Conductor's punch	75	
1 Car sealer	1 00	
1 Ticket case	6 00	
1 Money drawer	1 75	
1 Dater	1 75	
300 Brass checks at \$2.62 per 100.....	7 86	
1 Foreign ticket case.....	8 00	
		\$300 22

NEWBERRY JUNCTION.

2 High desks	\$24 00
1 Roll top desk.....	15 00
3 Low desks	18 00
2 Table desks	9 00
1 Operator's chair	50
14 Office chairs	7 00
3 Office stools	1 50
1 Wardrobe	6 00
1 Stationery cupboard.....	10 00
1 Copy press table.....	12 00
2 Copy presses	20 00
1 Wringer and cloths.....	1 50
1 Reservoir	1 50
13 Lamps	6 50
2 Station stoves.....	8 00
2 Coal hods and pokers.....	35
1 Cot	1 50
1 Accident medical case....	6 00
1 Water cooler	1 25
1 Pair ice tongs.....	50
12 Lamp globes	3 00
2 Brooms	30
1 Feather duster	25
1 Sprinkling pot	1 46
1 Station lamp	50
1 Five-gallon oil can.....	1 25
1 One-gallon measure	25
1 Mop stick	20
1 Window brush	75
1 Engine head light.....	7 00
2 Sets telegraph instru- ments	5 00

Carried forward..... \$170 06

Brought forward.....	\$170 06	
72 Battery jars at 75 cents a dozen	4 50	
1 Telegraph instrument	2 50	
1 Self-winding clock	3 50	
		\$180 56

Freight Transfer Platform:

43 Iron bridges	\$86 00	
35 Tin check boxes.....	17 50	
11 Freight trucks	35 75	
6 Wooden rollers	4 50	
6 Platform lamps	6 00	
3 Bracket lamps	1 50	
2 Four-wheel tobacco trucks	4 50	
2 Files	10	
2 Sealing presses	2 00	
1 Pinch bar	4 73	
1 Set platform scales.....	18 00	
1 Station stove	4 00	
1 Desk	5 00	
1 Stool	35	
1 Hatchet	25	
1 Funnel	15	
1 Five-gallon oil can.....	1 00	
2 One-gallon oil cans.....	50	
1 One-gallon measure	25	
12 Lanterns	6 00	
		198 08

Oil House:

1 Fifty-gallon oil tank.....	\$6 00	
1 Set small scales.....	3 00	
5 Pitcher pumps	2 50	
5 One-gallon measures.....	25	
Carried forward.....	\$11 75	\$378 64

Brought forward	\$11 75	\$378 64
1 Cupboard	1 50	
1 Stove	4 00	
1 Coal scuttle	45	
		17 70

Sand House:

5 Galvanized iron buckets..	\$5 00	
3 Scoops	1 38	
1 Funnel	10	
1 Sand drier	2 00	
2 Wheelbarrows	2 00	
1 Screen	1 00	
		11 48

Engine House:

3 Station stoves	\$24 00	
3 Scoops	60	
2 Cots and mattresses.....	2 00	
1 Bench	2 00	
		28 60
		\$436 42

' NILES VALLEY.

1 Chair	\$0 50
1 Stool	50
4 Bracket lamps	2 00
2 Lanterns	75
1 Five-gallon oil can.....	1 75
2 One-gallon oil cans.....	92
1 Mop and wringer	20
1 Galvanized pail.....	42
2 Brooms	25
2 Depot seats	10 00
1 Outside lamp	50
1 Set scales, Fairbank's No. 8.....	8 00
Carried forward	\$25 79

Brought forward.....	\$25 79	
1 Hand lamp	1 76	
1 Station stove	4 00	
1 Snow shovel	22	
1 Fire shovel	05	
1 Dust pan	10	
1 Axe	27	
4 Lengths stovepipe	80	
1 Pail and dipper	48	
1 Wash basin	05	
		\$33 52

OSCEOLA.

1 Desk	\$12 00	
1 Ticket case	6 00	
1 Ticket dater	1 75	
1 Chair	50	
1 Two-lamp chandelier	2 00	
2 Side bracket lamps.....	1 00	
1 Outside lamp	1 00	
1 Clock	4 00	
1 Stove and pipe	12 00	
1 Coal scuttle	25	
1 Stove poker	05	
35 Feet seats	15 00	
1 Water pail	50	
1 Set scales, 2,000 pounds, Fairbank's No. 8	18 00	
1 Two-wheel truck	9 00	
2 Pinch bars	9 46	
1 Ladder barrel skid	3 00	
1 One-gallon oil can.....	46	
1 Five-gallon oil can.....	1 25	
1 Sprinkler	50	
1 Red lantern	50	
Carried forward.....	\$98 22	

Brought forward	\$98 22	
5 Lamp chimneys	17	
203 Baggage checks at \$2.62 per 100....	5 32	
1 White flag	14	
1 Car sealer	1 00	
11 Seals	02	
2 Small hand lamps	1 00	
		\$105 87

PENN YAN.

1 Safe 23 inches × 25 inches × 30 inches.	\$25 00	
3 Copying presses	22 00	
3 Desks	12 00	
3 Office chairs	3 00	
2 Stools	3 52	
1 Ticket case	6 00	
1 Ticket punch	75	
1 Baggage punch	75	
4 Snow shovels	54	
1 Hammer	38	
1 Office seal	38	
1 Two-wheel truck	3 50	
2 Two-wheel baggage trucks	6 50	
4 Two-wheel freight trucks.....	36 00	
1 Three-wheel truck	5 00	
1 Four-wheel freight truck.....	2 00	
5 Four-wheel platform freight trucks..	80 00	
3 Pinch bars	14 19	
1 Set large platform scales.....	18 00	
1 Set small platform scales.....	6 50	
4 Iron transfer plates	6 00	
2 Wringers	3 00	
5 Message files	14	
2 Feather dusters	20	
Carried forward.....	\$255 35	

Brought forward	\$255 35
4 Cuspidors	1 00
2 Hand saws	1 08
3 Water pails	75
1 Water tank	1 50
1 Step ladder	72
6 Iron rollers	6 00
3 Brooms	38
1 Sealing iron (Penn Yan).....	3 73
5 Lanterns	1 87
1 White lantern globe.....	04
2 Red lantern globes.....	92
1 Dust pan	10
1 Padlock for coal house.....	21
1 Two-light gas chandelier.....	2 50
12 Side gas fixtures	3 00
1 Clock	3 50
1 Money drawer	1 50
7 Ink wells	70
50 Feet rubber hose.....	4 50
100 Car seals	15
1 Pair shears.....	10
6 Bracket lamps	3 00
5 Side lamps	2 50
2 Oil cans	21
1 Set No. 10 scales.....	12 25
3 Pair skids	6 00
1 Gang plank	1 00
1 Hatchet	48
2 Headlights	16 00
1 Rope and pulley block.....	1 50
3 Stoves and pipe.....	12 00
1 Sealing iron	1 00
1 Knowles pump	150 00
1 Iron water tank	8 00
Carried forward.....	\$503 54

Brought forward	\$503 54	
1 Iron vise	3 00	
1 Wheelbarrow	1 00	
1 Oil tank	3 00	
2 Monkey wrenches.....	1 00	
2 Alligator wrenches	54	
2 Five-gallon cans.....	2 50	
1 One-gallon can	46	
1 Set scales, 10x12.....	3 50	
		\$518 54

POST CREEK STATION.

2 Outside station lamps.....	\$1 00	
2 Lanterns	75	
2 One-gallon cans	92	
1 Desk	7 00	
24 Depot seats	9 00	
1 Station stove and pipe.....	12 00	
1 Coal shovel	25	
2 Chairs	1 00	
1 Broom	10	
1 Two-wheel freight truck.....	9 00	
1 Steel mail crane.....	10 43	
1 Set Fairbank's scales, No. 10.....	12 25	
1 Freight bridge	3 50	
		\$67 20

POTTER BROOK.

1 Desk	\$12 00	
1 Stool	75	
1 Chair	50	
1 Ticket stamp	6 00	
2 Bracket lamps	1 00	
1 Chandelier	2 00	
1 Outside lamp	50	

Carried forward..... \$22 75

Brought forward	\$22 75	
1 Hand lamp	25	
1 Clock	4 00	
1 Stove and pipe	12 00	
1 Stove shaker	07	
1 Coal scuttle	25	
1 Three-gallon water tank	2 25	
1 Scoop shovel	75	
3 Depot seats	15 00	
1 Two-wheel freight truck	9 00	
1 Barrel skid	3 00	
1 Duster	25	
1 Inkstand	10	
1 Five-gallon oil can	1 25	
1 Hatchet	48	
1 Sprinkler	45	
5 Padlocks	1 05	
1 White lantern	25	
12 Lamp chimneys	40	
1 Set Fairbank's scales, No. 8	18 00	
1 Hand saw	50	
1 Drinking cup	05	
1 Car seal	1 00	
1 Ticket punch	75	
1 Copying press	6 00	
1 Two-wheel baggage truck	3 25	
1 Pinch bar	4 73	
2 Cuspidors	1 00	
		\$108 83

PRESHO.

1 Desk	\$22 00	
1 Billing press (complete)	15 00	
1 Medical chest and contents	6 00	
2 Stoves	8 00	
Carried forward	\$51 00	

Brought forward.....	\$51 00	
1 Ticket case	8 00	
1 Ticket stamp	1 75	
1 Cupboard	2 50	
1 Five-gallon oil can.....	1 25	
2 One-gallon oil cans.....	92	
6 Chairs	6 00	
3 Lamps	1 50	
1 Clock	2 50	
2 Bottles ink	20	
2 Telegraph instruments	5 00	
2 Battery jars	13	
1 Ticket punch	75	
1 Coal hod	45	
1 Pair platform trucks	3 25	
2 Lanterns	1 10	
1 Semaphore lamp	2 85	
2 Fibre pails	50	
1 Mop	20	
1 Feather duster	10	
1 Hand axe	48	
1 14-foot ladder	1 50	
1 Extra galvanized iron tank spout....	11 00	
300 Baggage checks at \$2.62 per 100....	7 86	
		\$110 79

PHILIPS.

Miscellaneous material	\$29 37	
		\$29 37

RAMSEYS.*Flag Station and Water Station:*

1 Freight bridge	\$2 00	
2 Station seats	5 00	
2 Tank spouts	22 00	
		\$29 00

READING CENTER.

1 Desk	\$6 00
1 Ticket case	2 50
1 Clock	3 50
3 Chairs	1 50
12 Depot seats	5 00
4 Sets instruments	10 00
2 Battery jars	13
1 Two-wheel baggage truck	8 50
1 Two-wheel freight house truck.....	9 00
1 Iron bridge for freight house.....	2 00
1 Barrel skid	2 50
1 Stove and pipe.....	12 00
3 Bracket lamps	1 50
2 Lanterns	75
1 Medicine chest and surgical outfit...	6 00
1 Fairbank's freight house scale, No. 10	25 00
1 Car mover	1 50
1 Switchboard	75
\$98 13	

ROCK STREAM.

1 Coal stove	\$4 00
1 Poker	05
1 Stove shaker	07
1 Fire shovel.....	05
1 Coal shovel	10
1 Snow shovel	22
2 Coal hods	90
2 Brooms	25
1 Iron freight bridge	2 00
2 Iron freight trucks.....	6 50
1 Pinch bar.....	4 73
1 Sealing iron.....	1 00
Carried forward.....	\$19 87

Brought forward.....	\$19 87
1 Lantern	37
6 White globes.....	26
3 Bracket lamps.....	1 50
1 Hanging lamp	2 00
2 Cot beds	3 00
1 Duster	10
2 Office chairs	2 00
1 Hatchet	48
1 Set Fairbank's scales, No. 10.....	12 25
2 Sets telegraph instruments.....	5 00
2 Office chair cushions.....	2 00
1 Office stool	1 00
1 Ithaca calendar clock.....	2 00
1 High desk	10 00
1 Book shelf	50
1 Case 16 pigeon holes.....	2 00
1 Ticket case	6 00
1 Box emergency surgical equipment..	6 00
1 Water cooler	1 50
1 Water pail	50
1 Tin cup	05
1 Wash basin	10
1 Mop stick	10
1 Flag	14
1 Five-gallon oil can.....	1 25
2 One-gallon oil cans	92
1 Gallon head light oil.....	07
$\frac{1}{4}$ Gallon signal oil.....	06
6 Window curtains	75
1 Passenger bench	6 00
1 Dust pan	10
1 Pound waste	05
1 Barrel skid	3 00
	\$90 92

SLATE RUN.

3 Waiting room seats	\$15 00
1 Station stove, nine lengths of pipe and one elbow	4 94
1 Stove poker	05
1 Coal hod	45
6 Bracket lamps and brackets.....	3 00
1 Press	6 00
2 Desks	14 00
1 Clock	4 00
3 Office chairs	1 50
1 Ticket case	6 00
1 Ticket stamp	1 75
1 Sixty-three-gallon oil tank.....	6 78
1 Set scales	18 00
1 Broom	15
1 Lantern	50
2 One-gallon oil cans	60
1 Water pail	10
1 Set telegraph instruments.....	2 50
1 Sprinkling pot	25
3 Flags	42
1 Platform holder for lamp	25
1 Lamp (platform)	50
54 Gallons headlight oil.....	3 78
1 Small two-wheel station truck.....	1 50
1 Large baggage truck	3 25
1 Car sealer	1 00
100 Seals at \$1.50 per 1,000.....	15
1 Emergency surgical equipment case..	6 00
1 Cot bed	1 00
150 Baggage checks at \$2.62 per 100....	3 93
1 Wringer	1 50
1 Press stand	2 00
Carried forward.....	\$110 85

Brought forward.....	\$110 85	
1 Reservoir	1 00	
1 Stationery cupboard	3 00	
1 20-foot skid	1 00	
1 Battery jar	06	
		<u>\$115 91</u>

STOKESDALE.

1 Stove and pipe.....	\$4 00	
3 Settees	12 00	
2 Ticket cases	8 00	
1 Platform scale, Fairbank's No. 9....	14 00	
1 5-foot bridge	1 00	
1 Ticket stamp	6 00	
1 Writing desk	8 00	
329 Baggage checks at \$2.62 per 100....	8 62	
2 Coal scuttles	30	
1 Poker	05	
2 Lanterns	75	
1 Broom	10	
1 Shovel	10	
1 Snow shovel	15	
1 Five-gallon oil can.....	75	
1 Duster	25	
1 Chandelier	7 00	
		<u>\$71 07</u>

STOKESDALE JUNCTION.

1 Table	\$8 00	
1 Desk	6 00	
2 Chairs	1 50	
1 Stool	80	
1 Ticket case	5 00	
1 Ticket stamp	1 75	
12 Lengths stovepipe	1 20	
		<u>\$24 25</u>
Carried forward.....	\$24 25	

Brought forward.....	\$24 25
5 Bracket lamps	2 50
3 Outside station lamps.....	2 25
2 Lanterns	75
1 Coal hod	45
1 Stove shovel	05
1 Broom	12
1 One-gallon oil can.....	46
1 Mop	20
6 Benches	35 00
1 Pair Fairbank's scales, No. 8.....	18 00
1 Water pail	25
1 Small headlight	7 50
2 Freight trucks	6 50
1 Baggage truck	8 50
2 Relays	2 76
2 Keys	1 00
2 Sounders	1 50
4 Battery jars	25
1 Switchboard	75
1 Clock	3 00
1 Telephone	5 00
1 Sealing iron	1 00
1 Letter press	7 00
1 Letter press stand	5 00
1 Wringer and tank	2 50
1 Sixty-gallon oil tank.....	6 78
1 Small oil pump	4 00
1 Snow shovel	22
25 Brass checks at \$2.62 per 100.....	66
2 Station stoves and one caboose stove.	11 50
1 Caboose stove in cabin.....	8 31
1 Station stove in car inspector's house.	4 00
1 Pinch bar.....	4 73

\$176 74

TIADAGHTON.

1 Stove and three lengths pipe.....	\$4 30
1 Elbow	04
1 Coal scuttle	45
1 Stove poker and shaker.....	05
2 Chandeliers (four lamps).....	4 00
2 Bracket lamps	1 00
100 Feet telegraph wire.....	40
1 Outside lamp	1 00
1½ Gallons signal oil.....	12
1 Extra lamp chimney	10
3 Gallons headlight oil.....	21
2 Chairs and cushions.....	1 00
1 Seat 10 feet long.....	5 00
1 Seat 7 feet long.....	4 00
1 Desk	8 00
1 Copy press	6 00
1 Wringer	1 50
1 Tub	2 25
1 Ticket case	6 00
1 Ticket stamp	1 75
1 Feather duster	25
3 Flags	42
4 Window curtains	45
1 Broom	15
1 Platform scale	18 00
1 Hammer	25
1 Five-gallon oil can	75
1 Four-gallon oil can.....	60
1 One-gallon oil can.....	30
2 Lanterns	1 00
1 Red globe	10
1 Green globe	10
1 Sprinkling pot	25

Carried forward..... \$69 79

Brought forward.....	\$69 79	
1 Pinch bar.....	4 73	
1 Snow shovel	15	
1 Two-wheel freight truck.....	3 25	
1 Ladder	1 00	
1 Two-wheel freight bridge.....	1 50	
1 Set telegraph instruments.....	2 50	
1 Battery cell	22	
1 Car sealer	1 00	
1 Padlock	21	
1 Funnel	05	
1 Tape measure	02	
1 Medicine chest	6 00	
1 Cot	1 50	
		\$91 92

TIOGA.

4 Station chairs	\$2 00	
2 Stoves	8 00	
10 Lengths stovepipe	1 00	
1 Poker	05	
1 Ash shovel	05	
1 Dust pan	07	
2 Coal scuttles	90	
1 Broom	12	
1 Water sprinkler	1 46	
1 Set scales, Fairbank's No. 8.....	18 00	
1 Freight truck	3 25	
1 Baggage truck	8 25	
1 Hanging lamp	2 00	
4 Wall lamps.....	2 00	
25 Seats	12 00	
3 Flags	42	
1 White lantern	37	
1 Large desk	3 50	
Carried forward.....	\$63 44	

Brought forward.....	\$63 44
1 Ticket case	10 00
1 Tin box	50
1 Clock	2 00
1 Five-gallon oil can.....	1 25
25 Lamp chimneys.....	87
1 Pail	25
1 Water tank	1 50
1 Duster	10
1 Wringer and desk.....	1 00
1 Medicine case	6 00
1 Cot	1 50
1 Dater	1 75
3 Sets telegraph instruments.....	7 50
4 Battery jars	25
500 Baggage checks	13 75
1 Car sealer	1 00
1 Car starter.....	4 73
2 Blackboards	2 00
1 Washstand	2 00
2 Wooden bridges	2 00
1 Barrel skid	3 00
2 Window shades and fixtures.....	1 50
1 Table	1 00
1 Wardrobe	5 00
1 Stove	4 00
1 Writing table	15 00
1 Copying press	6 00
1 Copying press stand	2 00
	\$160 89

TOWNLEYS.

1 Station stove and pipe, condition fair	\$10 00
	\$10 00

ULYSSES.

2 Pine gates	\$3 50
1 High desk	8 00
2 Office chairs	2 00
1 Office stool	1 76
2 Copying presses	14 00
1 Copying press stand	7 00
1 Ticket case	6 00
1 Ticket stamp	1 75
1 Sink	1 50
4 Waiting room benches	25 00
1 Clock	4 00
3 Bracket lamps and fixtures.....	1 75
1 Rochester lamp and fixtures.....	3 00
1 Coal stove	12 00
1 Natural gas stove.....	7 00
2 Natural gas lamps.....	3 00
9 Lengths of stovepipe.....	2 00
1 Set telegraph instruments.....	2 50
1 Switchboard	75
19 Battery jars and fixtures.....	4 18
1 Junction stamp and type.....	25
4 Ink wells	20
2 Paper clips	08
1 Ticket punch	75
2 Oil cans	21
1 Snow shovel	25
2 Brooms	50
1 Coal scuttle	45
1 Set scales	12 25
2 Two-wheel freight trucks	6 50
2 Freight bridges	4 50
1 Two-wheel baggage truck.....	8 25
2 Outside lamps	75

Carried forward..... \$145 63

Brought forward.....	\$145 63	
1 Pinch bar.....	4 73	
1 Spring cot medicine chest and contents	7 50	
1 Water pail	25	
1 Sealing iron	1 00	
1 Sealing stamp	37	
1 Barrel skid	3 00	
1 Caboose stove	8 31	
		\$170 79

UTCETER.

1 5-foot freight bridge.....	\$2 00	
		\$2 00

WATERVILLE.

2 Desks	\$18 00	
1 Ticket case	7 00	
2 Rochester lamps	4 00	
2 Chairs	1 00	
1 Stool	75	
1 Clock	4 00	
5 Seats	20 00	
2 Lanterns	1 00	
1 Broom	15	
1 Station stove	4 00	
2 Coal hods	30	
1 Water pail	15	
2 Two-wheel freight trucks.....	6 50	
2 Two-wheel baggage trucks.....	16 50	
1 Pinch bar	25	
1 Water tank	1 00	
2 Oil cans	50	
2 Freight bridges	4 00	
1 Sprinkling can	25	
Carried forward.....	\$89 35	

Brought forward.....	\$89 35	
1 Letter press	7 00	
1 Letter press stamp	5 00	
1 Wringer	1 50	
1 Reservoir	1 50	
2 Sets telegraph instruments.....	5 00	
1 Medical case	6 00	
1 Platform scales	18 00	
5 Maps	45	
2 Brooms	25	
1 Platform lamp	79	
3 Bracket lamps	1 50	
		\$136 34

WATKINS.

7 Waiting room benches	\$10 50	
2 Soft coal stoves	4 00	
2 Stove zincs	1 50	
15 Lengths stovepipe	1 50	
2 Stovepipe elbows	08	
2 Cuspidors	29	
1 Ice water tank.....	79	
1 Mat	50	
1 Broom	12	
1 Dust pan	87	
1 Fire shovel	05	
1 Office stool	1 00	
4 Chairs	4 00	
1 Two-wheel baggage truck.....	3 25	
5 Outside lamps	3 96	
3 Office lamps	1 50	
5 Waiting room lamps.....	2 50	
1 Baggage room lamp.....	50	
1 Office desk	4 00	
1 Local ticket case	4 00	
Carried forward.....	\$44 91	

Brought forward.....	\$44 91	
1 Foreign ticket case.....	7 00	
1 Copy press and stand.....	10 00	
1 Wringer	1 50	
1 Pair lamp trimmers.....	30	
1 Ticket stamp	1 75	
1 Clock	3 50	
1 Window brush	25	
2 Sounders	1 50	
2 Relays	2 24	
2 Keys	1 00	
2 Switchboards	1 50	
3 Oil cans	31	
2 Dusters	20	
1 No. 10 Fairbank's scales.....	12 25	
1 Set movable scales.....	18 00	
1 Wagon scale	35 00	
2 Snow shovels	44	
3 Lanterns	1 12	
3 Freight trucks	9 75	
3 Iron freight bridges.....	6 00	
1 Long freight bridge	1 00	
1 Coal shovel	10	
1 Car mover	4 73	
3 Cross bars	1 50	
1 Sealing iron	1 00	
1 Movable wringer	1 00	
1 Surgical outfit	6 00	
1 Cot	1 50	
1 Semaphore lamp	2 85	
		\$178 20

WATKINS PAVILION.

2 Locomotive headlights	\$18 00	
		\$18 00

WESTFIELD.

1 Large office desk	\$12 00
1 Office chair	3 50
2 Office stools	3 00
1 Station stove	12 00
2 Station seats	12 00
1 Poker	05
2 Coal hods	50
2 Snow shovels	50
1 Outside lamp	79
2 Hand lamps	1 00
2 Large Rochester lamps.....	3 00
1 Welsbach gas lamp, No. 4 (complete).	8 00
1 Two-light chandelier	1 00
2 Railroad lanterns	75
2 Five-gallon oil cans.....	2 50
1 Gallon oil can.....	46
1 Gondola truck, three-wheel.....	20 00
1 Baggage truck, two-wheel.....	8 25
1 "L" punch	75
1 "B C" punch	75
1 Ticket case	6 00
2 Dust pans	50
1 Set scales, Fairbank's, No. 8.....	18 00
1 Broom	25
1 Car sealer	1 00
1 Feather duster	25
1 Iron pump	75
1 Iron sink	1 50
3 Cuspidors	1 50
1 Brush	25
1 Copy press	6 00
1 Bridge for loading barrels.....	3 00
1 Set telegraph instruments.....	2 50
2 Battery jars	13

Carried forward..... \$132 43

Brought forward.....	\$132 43
1 Barrel skid	3 00
277 Brass checks at \$2.62 per 100.....	7 26
1 Ticket dater	1 75
	\$144 44

WELLSBORO.

1 Self-winding clock	\$4 00
1 Letter press	6 00
1 Letter press stand	5 00
1 Office table	3 00
6 Office chairs	3 00
2 Mirrors	1 00
2 Towel rollers	25
2 Ticket cases	12 00
1 Office stool	75
1 Office desk	8 00
2 Large Rochester lamps...	5 00
5 Outside lamps	4 00
4 Rochester lamp chimneys.	50
9 Bracket lamps complete..	4 50
5. Towels	25
3 Two-wheel baggage trucks.	9 75
2 Sets platform scales.....	36 00
1 B C punch.....	75
1 Four-gallon oil can.....	25
1 Five-gallon oil can.....	75
1 One-gallon oil can.....	35
1 Pair trimmers	30
3 Iron bridges	6 00
1 Repaired sprinkler	15
1 Car sealer	1 00
1,000 Car seals	1 50
1 Small ladder	50
4 Two-wheel freight trucks.	13 00

Carried forward..... \$127 55

Brought forward.....	\$127 55	
1 Pony truck	1 50	
4 Snow shovels	40	
2 Mops	20	
1 New broom	15	
23 Lamp chimneys	1 65	
1 Mop wringer	1 00	
1 Tariff cabinet	4 00	
1 Cot bed	1 00	
1 Emergency chest	6 00	
5 Loop radiators (steam)....	1 75	
4 Coil radiators (steam)....	1 40	
3 Thermometers	75	
1 Lantern	50	
2 Dust pans	25	
1 Step ladder	50	
6 Common lamp burners ...	15	
1 Set telegraph instruments.	2 50	
6 Battery jars	38	
6 Ink wells	30	
2 Platform scales	36 00	
325 Baggage checks	8 52	
1 Bottle black ink.....	10	
3 Stationary seats	1 50	
5 Benches	18 00	
1 Small desk	1 50	
1 Snow scraper	1 00	
		\$218 55
<i>Freight Office:</i>		
1 Desk	\$3 00	
1 Pigeon hole case.....	2 00	
1 Station stove	2 00	
1 Window shade	15	
1 Bracket lamp	50	
1 Bar	40	
		8 05
Brought forward.....	\$226 60	

Car Inspector's House:

Brought forward.....		\$226 60
1 Station stove	\$2 00	
1 Small desk	3 00	
		5 00

Sand House:

12 Galvanized buckets	\$4 00	
1 Small scoop	50	
1 Small dryer	3 00	
		7 50

*Engine House Supply**Office:*

1 Desk	\$4 00	
2 Lamps	1 00	
		5 00

Ice House:

40 Tons ice	\$5 20	
		5 20

Wellsboro Engine House:

2 Station lamps	\$1 00	
4 Lamps	1 60	
4 Scoops	80	
1 Step ladder	50	
2 Wheelbarrows	1 00	
1 Cupboard	50	
700 Feet 2-inch steam pipe at \$6.14 per 100.....	42 98	
850 Feet 1½-inch steam pipe at \$3.54 per 100.....	30 09	
563 Feet 1-inch steam pipe at \$2.67½ per 100.....	15 06	
		93 53
		\$342 83

RECAPITULATION OF EXHIBIT B.

Academy Station	\$95 05
Angus	8 00
Angus Water Station.....	300 48
Ansonia	162 20
Antrim	113 69
Beaver Dams	443 85
Blackwells	114 42
Cammal	127 87
Cedar Run	106 39
Cooks	8 37
Corning	8,019 80
Cowanesque	106 76
Cowanesque Valley Junction.....	12 20
Dresden	262 81
Dundee	556 92
Earles	98 27
Elkland	143 38
Elmer.....	83 46
Fall Brook Branch	24 50
Forenbaughs	22 38
Four Mile Run.....	3 15
Geneva	272 98
Hammond Station	50 25
Harrison Valley	154 26
Himrods Station	155 96
Himrods Junction	87 19
Holiday	105 59
Jersey Shore	303 86
Carried forward.....	\$11,944 04

Brought forward.....	\$11,944 04
Jersey Shore Junction	105 80
Jersey Mills	26 53
Kendalls	12 00
Knoxville	175 09
Larry's Creek	103 09
Lathrop	30 00
Lawrenceville	261 93
Level Corners	48 61
Linden	59 62
Lindley	103 46
Lyons	195 96
March Creek	9 00
Middlebury	117 06
Mills	146 14
Moreland	12 00
Nelson	300 22
Newberry Junction	436 42
Niles Valley	33 52
Osceolo	105 87
Penn Yan	518 54
Post Creek Station.....	67 20
Potter Brook.....	108 83
Presho	110 79
Philips	29 37
Ramseys	29 00
Reading Center	98 13
Rock Stream	90 92
Slate Run	115 91
Stokesdale	71 07
Stokesdale Junction	176 74
Tiadaghton	91 92
Tioga	160 89
Townleys	10 00
Carried forward.....	\$15,905 67

Brought forward.....	\$15,905 67
Ulysses	170 79
Utceter	2 00
Waterville	136 34
Watkins	178 20
Watkins Pavilion.....	18 00
Westfield	144 44
Wellsboro	342 83
Total.....	<u>\$16,898 27</u>

EXHIBIT C.

INVENTORY

OF

Fixtures, Tools and Material at Corning and Wellsboro Carpenter
Shops.

APRIL, 1899.

NOTE.—The small supply of building material stored at Stokesdale Junction is shown on Wellsboro Shop inventory.

EXHIBIT C.

CORNING CARPENTER SHOP.

1 Work bench	\$2 00
5 Lug hooks	2 50
22 Cant hooks	12 25
2 1 $\frac{1}{4}$ -inch track wrenches.....	1 71
3 Hexagonal wrenches	2 25
5 Monkey wrenches	4 50
4 12-inch monkey wrenches.....	4 60
1 15-inch monkey wrench.....	1 40
1 No. 2 alligator wrench.....	27
2 No. 4 alligator wrenches.....	1 62
4 Hook wrenches	40
1 Open end wrench.....	15
24 steel wrenches	3 60
2 Chains, $\frac{1}{2}$ -inch wire, 6 feet long, 75 pounds	2 52
1 $\frac{3}{8}$ -inch wire chain, 7 feet long, 48 pounds	82
1 $\frac{1}{2}$ -inch wire chain, 13 feet long, 80 pounds	1 28
1 $\frac{1}{2}$ -inch wire chain, 10 feet long, 75 pounds	1 20
2 $\frac{3}{4}$ -inch wire chains, 12 feet long, 100 pounds	2 90
150 Pounds chain cable.....	2 55
1 No. 18 jack screw.....	3 50
1 No. 10 jack screw.....	1 25
1 Set timber dogs.....	2 00
Carried forward.....	\$55 27

Brought forward.....	\$55 27
15 Long-handled shovels	8 62
30 Short-handled shovels.....	17 23
5 Steel snow shovels	1 13
2 No. 3 scoops.....	1 05
3 Tamping bars	1 56
6 Steel crow-bars, 12 pounds each	7 32
2 Post bars	2 44
1 Pair adzes	75
1 No. 2 axe.....	48
5 Chopping axes	3 13
8 Double bit axes	2 16
1 Single bit axe	27
4 Hand axes	1 93
1 Turn table	25 00
1 Cross-cut saw	1 29
11 Hand saws	5 40
1 Spoke auger	65
1 Post auger	50
2 Augers, 2-inch.....	2 43
1 2½-inch auger	1 05
2 Augers, 1½-inch	1 43
1 Auger, 1-inch	60
3 Augers, 3 inches.....	1 97
3 Augers, 1½-inch	2 70
3 Augers, ¾-inch.....	1 35
1 Auger, 1¼-inch	95
2 Augers, ⅞-inch	1 02
2 Augers, brace, ⅞-inch.....	80
2 Boring machines and 3 augers..	44
2 Braces	1 36
5 Bits	35
1 Jack plane	73
1 Mallet	10
Carried forward.....	\$153 46

Brought forward.....	\$153 46
1 Blacksmith's hammer	25
2 Blacksmith's tongs	2 82
6 Caulking irons	1 30
1 Scratch awl	05
3 Water pails and dippers.....	1 44
1 Grindstone	4 00
1 Draw knife	75
1 Page wire strainer.....	2 00
1 Bartie wire strainer.....	1 50
1 Five-gallon paint can.....	10
13 Steel spikes	13
10 Nail hammers	3 67
4 Cross-cut saws, 5 feet 6 inches..	5 98
7 Adzes with handles.....	5 25
1 Cast iron anvil.....	17 21
3 1 $\frac{3}{8}$ -inch car bits.....	1 31
2 10-16-inch car bits	56
2 11-16-inch car bits	60
4 No. 12 twist bits, $\frac{3}{4}$ -inch.....	1 80
2 No. 10 twist bits, $\frac{5}{8}$ -inch.....	78
1 Extension bit	90
2 Mortise gauges	60
3 Wire chisels	60
1 Carving chisel	25
2 2-inch framing chisels.....	80
2 Track chisels	1 03
6 1 $\frac{1}{2}$ -inch chisels	1 20
1 1-inch chisel	24
1 $\frac{3}{4}$ -inch chisel	22
1 $\frac{1}{2}$ -inch chisel	19
16 Cold chisels	6 40
4 Steel stone chisels.....	1 00
1 Spirit level	81

• Carried forward..... \$219 20

Brought forward.....	\$219 20
3 2-inch steel squares.....	1 20
2 Jack planes	1 46
4 Brass-head mallets	1 00
8 Draw knives	6 00
1 75-foot chalk line.....	10
2 Pairs pipe tongs.....	40
5 Stone hammers	6 10
2 Mason's trowels	70
1 100-foot Chesterman tape.....	1 40
2 50-foot Chesterman tapes.....	1 60
4 3½-inch malleable iron gripes...	2 00
1 No. 2 Royal oil stove.....	18
8 Tubular lanterns	2 67
2 Five-gallon oil cans.....	2 50
1 New Langden mitre box and saw, No. 1.....	2 97
1 Garden rake.....	25
3 Tool chests	9 00
2 Grindstone frames	5 00
1 Portable vise	50
1 Wooden vise for bench.....	1 50
1 Iron vise for bench, 3-inch jaw..	2 91
1 Iron vise for bench, 4½-inch jaw.	4 20
1 No. 14 station stove and three lengths of pipe.....	6 75
2 Hand cars	79 50
1 Large truck car	25 50
1 Small truck car.....	22 00
1 Inspector's hand car.....	19 00
1 Tricycle hand car.....	30 00
1 Fairbank's pump car.....	19 50
1 Rubber valve for water tank...	3 75
Carried forward.....	\$478 84

Brought forward.....	\$478 84
6 6-inch wheels for semaphore pulleys	30
8 4-inch semaphore pulleys.....	56
7 3-inch semaphore pulleys.....	41
30 Feet 28-inch office screens.....	4 50
14 Feet 22-inch office screens.....	6 30
2 New six-light window sashes..	3 00
1 Steel road scraper.....	15
190 Pounds bridge rivets.....	5 13
5 Pairs tight brass bolts, 1 inch × 2 inches	25
1,835 Pounds assorted bolts, $\frac{3}{4}$ -inch, 1-inch, $\frac{5}{8}$ -inch, $\frac{3}{4}$ -inch × 6-inch lag screws; $\frac{3}{4}$ -inch drift bolts.	28 85
6 Pair door bolts, $2\frac{1}{2}$ inches × $3\frac{1}{2}$ inches	30
8 Pair tight bolts, $2\frac{1}{2}$ inches × $2\frac{1}{2}$ inches	27
2 Pairs tight bolts, 2 inches × 2 inches	05
104 Carriage bolts, $\frac{1}{2}$ inch × $4\frac{1}{2}$ inches long	78
33 Carriage bolts, $\frac{5}{8}$ inch × 4 inches long	23
30 Carriage bolts, $\frac{5}{8}$ inch × 8 inches long	29
68 Carriage bolts, $\frac{1}{4}$ inch × $3\frac{1}{2}$ inches long	17
37 Pounds semaphore wire.....	1 39
390 Pounds telegraph wire.....	57 52
34 Gate fasteners	41 48
Carried forward.....	\$630 77

Brought forward.....	\$630 77
75 Pounds splice wire	75
2 Bundles saw tooth fence wire...	3 95
65 Pounds roofing washers.....	3 25
68 Pounds wrought washers	1 19
1,688 Pounds cast iron washers.....	25 32
200 Pounds ten-penny nails.....	3 00
500 Pounds sixty-penny spikes.....	7 25
550 Pounds thirty-penny spikes....	7 56
100 Pounds roofing nails.....	5 00
200 Pounds eight-penny nails.....	3 20
75 Pounds six-penny nails.....	2 62
100 Pounds three-penny nails.....	3 35
400 Upholstering nails (gilt).....	13
31 Pairs gate hinges.....	1 68
16 Rolls sheeting paper.....	11 20
86 Iron rods, $\frac{1}{4}$ inch $\times$ 3 feet 1 inch long	95
400 Pounds chain	13 60
80 Feet $\frac{3}{4}$ -inch gas pipe.....	1 47
5 Pieces pine pump (bored).....	2 50
3 Wheel barrows	3 75
5 Sacks Akron cement.....	3 00
175 Pounds old rope.....	3 50
300 Pounds new rope.....	28 50
10 Pounds lead	35
5 Pounds babbitt metal.....	1 25
10 Pounds waste	50
40 Pounds waste (Princes metallic).	40
100 Feet awning cord.....	56
10 New hand saw handles.....	85
$\frac{1}{2}$ Box 6-inch $\times$ 8-inch window glass	1 21
$\frac{1}{2}$ Box 10-inch $\times$ 10-inch window glass	1 21
Carried forward.....	\$773 82

Brought forward.....	\$773 82
½ Box 9-inch × 14-inch window glass	1 21
½ Box 9-inch × 15-inch window glass	1 21
8 Night latches, No. 165.....	5 00
25 Sash supporters	1 19
10 Coil door springs.....	56
3 Rim knob locks.....	81
2 Mortise locks	53
3 Gun metal padlocks.....	62
6 Iron hand sockets for shovel handles	90
17 Mineral door knobs.....	28
1 Gross window spring bolts in case	1 08
1 Dozen cupboard catches.....	41
½ Gross bright iron hooks and eyes	60
2 No. 2 champion saw gummers..	27 64
25 Coat hooks	21
5 Fall Brook Railway perforated station seats	3 75
18 Pasteboard chair seats.....	1 80
7 3-inch semaphore pulleys.....	41
9 3-inch door springs.....	27
1 1½-inch No. 1223 Tuscan bronzed door chuck	3 60
2 Rim knob latches.....	32
2 Sets No. 45 castors.....	26
4 3½-inch malleable iron spikes...	2 00
30 Sheets sand paper.....	08
5 Sheets emery cloth.....	07
1 Pound glue	16
Carried forward.....	\$828 79

Brought forward.....	\$828 79
10 Pounds putty	22
25 Leather valves for pitcher pump.	1 25
6 Adze handles	78
3 Double bit axe handles.....	40
6 Single bit axe handles.....	80
4 Pairs wire plyers.....	1 20
1 Four gallon oil can.....	1 10
7 One-gallon oil cans.....	3 22
6 Patent handles for cross-cut saw	05
2 Step ladders, 5 feet and 6 feet..	1 98
7 No. 7 paint brushes chiseled...	8 75
3 No. 10 paint brushes chiseled..	10
1 Paint brush No. 3.....	70
2 Roof brushes	1 25
2 Stencil brushes	46
5 Sash brushes	50
4 Gallons paint	4 40
12 One-pound cans coach painter's red	1 92
3 One-pound cans raw umber....	30
3 One-pound cans ivory black....	39
3 One-pound cans coach painter's green	60
25 Pounds white lead in keg.....	1 29
3 Galvanized iron pails.....	1 29
3 Galvanized iron mixing pails...	15
1 Caboose stove	8 31
200 Feet $\frac{3}{4}$ -inch rope, 50 pounds....	10 75
6 Sections Hercules ladders, 6 feet each	3 96
1 Ladder 22 feet long.....	2 20
2 Ladders, 32 feet long.....	6 40
Carried forward.....	\$893 51

Brought forward.....	\$893 51
1 35-foot extension ladder.....	7 00
1 20-foot extension ladder.....	4 00
1 16-foot extension ladder.....	3 20
1 12-foot extension ladder.....	2 40
2 Ladders, 20 feet long.....	5 60
1 Ladder, 18 feet long.....	1 80
2 Ladders, 16 feet long.....	3 20
1 Ladder, 12 feet long.....	1 20
1 Ladder, 10 feet long.....	1 00
1 Ladder 8 feet long.....	80
1 Sprinkling pot	1 55
1 Soldering iron	25
2 Melting ladles	20
2 Solid heads for driving wells...	2 00
1 Steel point for driving wells...	75
8 Pairs long hooks.....	4 00
1 Hand rope	3 50
28 Bits for hand drill.....	2 10
2 Saw clamps	45
2 Saw sets	1 20
1 Hack saw frame.....	50
12 Hack saw blades.....	42
1 Spoke shave	75
4 Bit braces	2 70
3 Pairs tin shears.....	3 00
1 Pipe cutter	1 00
1 Marking pot	58
1 Copper glue pot	16
1 Putty knife	14
5 Oilcloth knives	1 75
1 Tack claw	10
1 8-inch whitewash brush.....	90
7 Pairs ice tongs.....	2 91
Carried forward.....	\$954 62

Brought forward.....	\$954 62
1 Bush hook	64
10 Timber cabs.....	46 90
3 Bridge crabs	11 00
2 Sets double fall tackle blocks..	16 00
2 Sets 8-inch iron tackle blocks..	40
2 7-inch wood tackle blocks.....	58
2 9-inch iron snatch blocks	9 40
2 Snatch blocks.....	3 00
6 6-inch wood tackle blocks.....	1 50
4 9-inch iron tackle blocks.....	92
1 6-inch iron tackle block.....	14
8 4-inch tackle blocks.....	1 76
3 Mason's hoes	1 68
2 18-inch ratchet jacks.....	18 00
1 21-inch ratchet jack.....	10 00
1 11-inch pot jack.....	5 50
4 16-inch pot jacks.....	32 00
1 18-inch pot jack.....	9 00
2 10-inch pot jacks.....	10 00
2 No. 3 Joyce track jacks.....	16 00
2 Joyce double screw jacks (large)	20 00
1 Blacksmith's forge	24 30
10 Steel jack bars	1 50
2 Boat pumps	9 46
2 Iron pile clamps.....	1 00
2 Wire strainers	14
1 Wheel wrench and two heads..	2 00
1 Set riveting tools.....	75
20 Steel bars	17 60
2 Iron claw bars.....	3 06
1 Pinch bar	4 73
1 Iron track gauge.....	1 21
2 Wooden track gauges.....	2 18
Carried forward.....	\$1,236 97

Brought forward.....	\$1,236 97
1 Enamel washdish	15
2 New dippers	10
2 Bench brushes	50
1 Shingle iron	40
3 Shop chairs	3 00
1 Desk stool	46
1 Large tool box.....	4 00
3 Pick axes	1 31
2 Six-pound mauls	1 32
7 Cast iron fence mauls.....	7 40
1 Three-pound maul	33
1 Twelve-pound maul	1 32
2 Track mauls	1 04
1 Fall Brook Railway padlock...	35
1 Steel drill, 10 inches long.....	1 60
1 18-inch clamp screw	1 00
2 Swing scaffold irons.....	1 50
3 Pounds oakum	17
1 Coal stove and three lengths of pipe	4 00
2 Gallons machine oil	30
1 Roll cement roofing.....	1 05
1 Raw hide	1 00
400 Feet building paper.....	1 97
1 12-inch wood rasp.....	35
10 8-inch mill bastard files.....	55
8 6-inch mill bastard files.....	32
4 No. 8 flat files.....	22
14 No. 6 flat files.....	56
6 Files	90
14 No. 6 slim taper files.....	56
6 4-inch slim taper files.....	15
30 Gate hinges	1 80
	\$1,276 65

WELLSBORO CARPENTER SHOP.

5 Pounds 4-inch screws.....	\$0 25
3 Small screws	15
2 Dozen rubber well buckets.....	7 20
5 Door springs	30
2 Door knobs	07
3 Door bolts	45
4 Small spring locks.....	2 00
2 Large spring door locks.....	1 50
3 Rim locks	85
5 Sash fasteners	15
1 Door lock, two keys	1 37
3 Level vials	06
1 Dozen cast iron door hinges....	26
3 Door handles	24
120 Pounds fence staples.....	2 22
675 Pounds nails	12 83
20 Pounds trestle spikes.....	20
2 Pairs gate hinges.....	12
6 Large strap hinges.....	1 06
1 Chain pipe wrench.....	2 30
1 Bridge wrench	1 25
2 Long wrenches	3 00
2 Straight steel wrenches.....	30
1 Large monkey wrench.....	60
1 Large bridge wrench.....	1 50
1 Pair tin shears.....	90
1 Board rule	2 00
1 Tank strainer copper.....	15
1 Pair mail catcher irons.....	3 63
5 Iron pulleys	25
2 Axe handles	27
1 Maul handle	06
3 Hydrant heads	2 25
Carried forward	\$49 74

Brought forward	\$49 74
3 Pounds plaster paris.....	06
2 Picks	83
1 Mining pick	70
6 Pick levers	35
4 Carrying hooks	60
3 Long handled shovels.....	1 83
2 Post bars	2 44
2 Post bars (bulge)	50
1 Large claw bar.....	1 53
2 Large steel bars.....	2 00
2 Small steel bars	1 50
2 Post mauls	60
2 Small mauls	80
3 Cross-cut saws	3 87
4 Axes	1 08
4 Axes, old	67
100 Carriage bolts	40
75 Pounds tank bolts.....	1 50
125 Pounds bridge bolts.....	2 50
100 Pounds old washers and bolts..	50
1 Derrick mast	5 00
1 Iron tea kettle.....	23
125 Pounds lead for tank use.....	6 25
50 Pounds wall cement.....	15
1 New Foster tank valve.....	7 00
1 Second-hand tank valve.....	1 50
1 Large coal stove.....	8 50
1 Piece earthen stovepipe.....	05
1 Stove grate	40
1 Large coal scuttle.....	45
1 Stove pan	15
8 Lengths second-hand stove pipe.	40
Carried forward	\$104 08

Brought forward	\$104 08
2 Large grind stones	2 00
1 18-foot ladder	1 80
2 14-foot ladders	1 40
1 16-foot straight edge.....	50
1 Bolt punch	75
60 Pounds chain	1 10
100 Iron bridge washers	1 50
10 Pounds $\frac{3}{4}$ -inch hemp rope.....	58
125 Pounds second-hand rope.....	3 75
20 Pounds putty	45
1 Three-gallon zinc oil can.....	95
1 Five-gallon zinc oil can.....	1 25
10 Gallons boiled linseed oil.....	3 90
60 Pounds dry red paint.....	4 80
2 Gallons mixed paint.....	2 20
100 Pounds roof slagging.....	2 00
1 Coal shovel	05
1 Box tank repair tools.....	2 00
100 Pounds two-penny wood screws.	2 00
1 Brass water faucet.....	50
1 3-inch T valve.....	03
25 Pounds oakum	1 37
20 Pounds roofing tin.....	40
4 Pair door rollers.....	2 44
2 Iron rope links.....	02
50 Feet iron door track.....	1 75
1 Chimney stack cap.....	1 00
10 Second-hand panel doors.....	2 50
2 Iron scaffold hangers.....	1 63
1 Pair road-crossing signs	6 33
1 Iron sink, 18×30 inches	59
6 Bridge yokes	3 00
Carried forward	\$158 62

Brought forward	\$158 62
15 Pounds building paper.....	27
25 Pounds tarred paper.....	43
6 Second-hand glazed window sashes	4 50
2 New glazed window sashes.....	3 00
1 Length 7-inch galvanized iron pipe	18
3 Timber buggies	14 07
2 Bridge-bent pillars.....	4 00
16 Feet 2-inch iron pipe.....	96
1 Piece 4-inch soil pipe.....	08
12 Feet 6-inch iron pipe.....	3 24
7 Couplings, 1-3-inch iron pipe...	35
1 Station seat, 5 feet long.....	4 00
4 Sheets second-hand galvanized car roofing	80
1 Large stone hammer	60
1 Iron snatch block frame.....	50
1 Box window glass, 9×14.....	2 43
1 Box window glass, 9×13.....	2 43
20 Lights window glass, 9×15.....	80
25 Lights window glass, 9×14.....	1 00
14 Lights window glass, 9×12.....	56
14 Lights window glass, 10×14....	56
100 Lights window glass, 10×12....	4 00
34 Lights window glass, 10×13....	1 36
24 Lights window glass, 9×13.....	96
3 Lights window glass, 14×20....	51
29 Lights window glass, 12×22....	4 35
4 Lights window glass, 16×30....	1 08
4 Lights window glass, 15×30....	96
8 Lights window glass, 14×30....	2 00
Carried forward	\$218 60

Brought forward	\$218 60
6 Lights window glass, 14×28....	1 44
2 Lights window glass, 12×24....	40
1 Light window glass, 12×20.....	13
3 Lights window glass, 12×28....	60
4 Lights window glass, 14×24....	80
18 Lights window glass, 12×24....	3 60
10 Lights window glass, 8×10.....	30
2 Iron grapples	60
1 Water spout yoke.....	1 50
1 Cucumber board, 30 feet.....	48
1 Well point	75
3 Second-hand scythe snaths.....	62
10 Pounds roofing nails.....	50
1 Tin lamp frame.....	15
1 Second-hand hydrant	2 00
1 Second-hand elbow	02
5 5-in stove elbows.....	40
2 Window screens	50
1 Door frame	2 00
2 Oak water tank levers.....	20
1 Second-hand wheelbarrow	50
3 Work benches	6 00
1 Second-hand tank rod.....	25
	\$242 34

WELLSBORO CARPENTER SHOP.

(Material for three water tanks in process of construction.)

11,203 Feet B. M. oak timber, 27,121	
feet B. M. hard pine timber,	
2,952 feet B. M. hemlock tim-	
ber	\$825 52
Labor on tanks, \$200 per tank..	600 00
	\$1,425 52

**BUILDING MATERIAL AT STOKESDALE JUNCTION STORED IN
FREIGHT HOUSE.**

220 Pounds barb wire.....	\$4 18	
135 $\frac{3}{4}$ -inch $\times$ 17-inch bolts.....	5 13	
6 Feet 8-inch sewer pipe.....	54	
40 Feet $1\frac{1}{4}$ -inch gas pipe.....	1 40	
1 Lead ladle	35	
12 Post caps for water tank.....	7 80	
50 Pounds cast iron washers.....	75	
2 Water tank signs.....	7 00	
		\$27 15

RECAPITULATION OF EXHIBIT C.

Fixtures, tools and material at Corning carpenter shop	\$1,276 65
Fixtures, tools and material at Wellsboro carpenter shop	242 34
Material for three water tanks in process of construction and labor on same.....	1,425 52
Building material at Stokesdale Junction, stored in freight house	27 15
Total.....	<u>\$2,971 66</u>

EXHIBIT D.

INVENTORY

OF

Tools and Machinery at Engine and Car Shops and of All
Maintenance of Way Tools Except Those Borne on
Exhibits B, C and E and on General In-
ventory of Corning Store-House.

APRIL, 1899.

EXHIBIT D.

LYONS ENGINE HOUSE.

5 Flue expanders	\$50 00	
2 Wrenches	1 00	
1 Flue bar	1 00	
1 Sledge	1 00	
2 Oil cans.....	75	
3 Hammers	90	
43 Pounds steel tools.....	3 65	
		\$58 30

LYONS TRESTLE.

1 Stove and pan.....	\$10 00	
1 Bung borer	1 00	
1 Wrench	50	
5 Oil gates	1 25	
5 Drip pans	3 00	
2 Measures	50	
1 Pair counter scales	5 00	
1 Hammer	50	
1 Sand dryer and pipe.....	30 00	
4 Sand pails	4 00	
2 Sand funnels	2 00	
		\$57 75

DRESDEN ENGINE HOUSE.

1 Ladder	\$1 00	
1 Stove	14 00	
2 Oil cans	1 00	
3 Alligator wrenches.....	3 00	
1 Screw wrench	50	
57 Pounds steel tools.....	4 79	
		\$24 29

PENN YAN ENGINE HOUSE.

2 Stoves	\$20 00
70 Feet stove pipe.....	4 20
1 Oil tank	5 00
2 Oil cans	1 00
1 Vise and bench.....	10 00
1 Sand pail	2 50
2 Measures	50
2 Wrenches	1 00
25 Feet rubber hose.....	4 00
1 Counter scale	5 00
1 Bung borer	1 00
2 Drip pans	1 50
1 Wheelbarrow	1 00
1 Sand screen	3 00
40 Pounds steel tools	3 40
	\$63 10

CORNING MACHINE SHOP.

1 Stationary engine, 16×24, with Judson governor stop valves and fittings	\$475 00
1 New boiler	325 00
115 Feet 4-inch pipe, with magne- sia covering, 5 4-inch elbows, 20 feet 1½-inch pipe.....	75 00
1 Whistle pipe, \$77 new; Ludlow valve, \$7.23	84 23
1 Automatic engine stopper, 1 steam gauge	75 00
1 No. 3 B. & S. universal grinder.	175 00
1 No. 3 valve facing machine, No. 5	50 00
1 Tannit Co. emery grinder, No. 6.	12 00
Carried forward	\$1,271 23

Brought forward	\$1,271 23
1 Water emery grinder, No. 24...	25 00
1 Small emery grinder, No. 29....	38 25
1 Surface emery grinder, No. 30..	125 00
1 W. H. Warner radical drill, No.	
22	1,000 00
1 Moffet rotary drill.....	150 25
1 Hand drill	10 30
1 Flexible shaft drill.....	145 00
1 Flexible drill	75 95
Steam heating, pipes, valves,	
etc	835 59
Water hydrants, pipes, valves,	
etc	600 00
Pipes for A. B. School, also for	
use in shop.....	323 08
Pipes, etc., to supply engines...	50 61
1 Yankee twist drill, belt and	
hangers (grinder No. 33 new).	56 20
1 Lathe, bed 11 feet, 22-inch swing,	
No. 8	75 00
1 J. & L. Turret machine, 2×24, No.	
10	875 00
1 B. & S. lathe, 10 feet, 22-inch	
swing, No. 9.....	775 00
1 L. W. pond lathe, 12-foot bed, 22-	
inch swing	175 00
1 Sw. Putnam & S. lathe, 8-foot	
bed, 16-inch swing, No. 4....	250 00
1 Pond lathe, 14 feet, 30-inch	
swing, No. 11.....	550 00
1 D. H. Whitney D wheel lathe,	
No. 25	1,200 00
1 Bement D wheel lathe, No. 26..	3,000 00
Carried forward	\$11,606 46

Brought forward	\$11,606 46
1 Fitchburg axle lathe, 11½-foot bed, 12-inch swing, No. 27....	500 00
1 F. E. Reed lathe, 10 feet, 20-inch swing, No. 12.....	550 00
1 David Pond lathe, No. 23.....	1,000 00
1 G. & E. lathe (Cook), 12½-inch bed, 26-inch swing, No. 16....	550 00
1 Lathe, 20 feet, 36-inch swing, No. 13	150 00
1 Wood crane pin lathe.....	25 00
1 Wood crane W. lathe.....	30 00
1 No. 11 J. & L. screw C machine, No. 14	850 00
1 Putnam shaper, 24-inch stroke, No. 17	400 00
1 No. 289 B. & S. slotter, 13 inches, No. 19	800 00
1 B. & S. (988) upright drill press, No. 20	600 00
1 Hydraulic wheel press, No. 28..	1,265 30
2 Hydraulic presses for putting in brasses	40 00
1 Upright D press, No. 15.....	15 00
1 No. 7 pipe machine and dies, No. 31	175 00
1 Putnam wheel borer, No. 32....	1,800 00
1 Flue testing machine	6 00
1 Cylinder boring machine.....	175 00
1 Sellars planer, No. 781, 5 feet, four heads, No. 21.....	3,500 00
1 22-inch valve seat planer.....	125 00
1 No. 39 New York planer, 6 feet, bed 23 inches, No. 18.....	350 00
1 Hall & S. globe valve machine.	45 00
1 Wood crane (A. S.).....	75 00
Carried forward	<u>\$24,632 76</u>

Brought forward	\$24,632 76
1 Wood crane rod	20 00
1 Wood crane, Jno. Hart.....	20 00
1 Set wheel centre and tire gauge in supply office.....	75 00
7 Tire heaters(six large, one small)	105 00
1 Air pump tester (complete)....	16 57
1 100-gallon tank	6 50
Pipe fittings, etc., boiler room..	10 00
1 Air flue blower, boiler room....	15 00
Valve and pipe, engine room...	26 37
Back press valve	18 82
2 Air pumps, engine room.....	65 00
2 Air brazing machines.....	20 00
1 Rail bender	25 00
1 Air hose machine.....	10 00
1 Large grindstone and frame...	15 00
1 Hydraulic gauge	20 00
1 Air reservoir for setting fires..	15 00
1 Three-ton pulley	48 00
1 3,000-pound pulley hoist.....	30 00
2 1,000-pound pulley hoists.....	40 00
1 2,000-pound pulley hoist.....	16 67
1 One-ton hoist	21 00
1 Chain hoist	17 58
1 Yale hoist	12 50
1 Chain hoist	17 58
1 Traveling carriage	15 00
2 Drop pits, fixtures, etc.....	400 00
247 Feet vise bench.....	247 00
38 Drawers for bench.....	19 00
1 Horseshoe magnet	2 40
1 Gauge tester and pump	50 00
Carried forward	\$26,052 75

Brought forward	\$26,052 75
9 Hydraulic lifts	180 00
2 Hydraulic cylinders	80 00
1 Air compressor	90 00
3 Air engines ..	115 00
Gas pipes, fixtures, etc.....	1,097 26
1 Harrington lift	11 25
1 Flexible shaft	76 54
2 Crank pin turners.....	120 00
19 Cupboards	28 50
2 Iron cranes and fixtures	10 00
3 Small cranes and fixtures.....	43 75
1 Iron truck and bench for slotter.	25 00
1 Tube cleaner	15 00
1 Clock and case	12 00
1 Tank for cleaning boxes.....	20 00
5,364 Pounds shafting	295 02
Hangers for boxes and pulleys..	548 80
Belting	831 84
1,904 Pounds coupling, bolts, etc....	104 72
4,007 Pounds pulleys, W. I.....	220 38
685 Pounds pulleys, cast iron.....	13 70
1 Dry pipe grinding machine.....	75 00
1 Machine, milling, new.....	1,012 00
316 Feet of blast pipe.....	146 00
Patterns	5,000 00
	\$36,224 51

CORNING BLACKSMITH SHOP.

2,000 Pounds shafting	\$110 00
680 Pounds couplings	37 40
7 Bearings	21 00
6 Hangers	34 20
1 Stay bolt rack.....	5 00
Carried forward	\$207 60

Brought forward	\$207 60
1 Punch and shears.....	800 00
1 Flue welder	75 00
2 Trip hammers	1,100 00
1 Bolt furnace	50 00
1 Bolt header and dies.....	1,200 00
1 Grindstone and frame.....	20 00
1 Pair large platform scales.....	30 00
5 Cranes and hoists	50 00
14 Cupboards	14 00
16 Forges	640 00
4,460 Pounds anvils	446 00
1 Steam hammer and foundation.	1,691 90
1 Iron crane	20 00
1 Crane and furnace.....	77 14
1 Bolt furnace	12 25
2 Differential pulley blocks.....	49 00
1 Brick furnace with locomotive boiler	1,119 86
1 Large rammer	11 70
1 Bending machine	28 05
160 Pounds shafting	8 80
962 Pounds pulleys	61 10
2 Pulleys	48 20
1 Pulley	22 80
Belting	147 33
1 Anvil	18 20
1 Forge and hood	40 00
1 Small forge	10 00
2 Forges	19 90
2 Air forges	10 00
2 Pair boiler-plate rollers, 1 pair boiler flanging plates.....	50 00
1 Power punch and shears.....	300 00
Carried forward	\$8,378 83

Brought forward	\$8,378 83
1 Upright drill	75 00
1 Overhead drill	20 00
1 $\frac{1}{2}$ -ton Weston hoist.....	19 00
2 Hydraulic pumps	60 00
1 Air swedging machine.....	10 00
25 Foot bench	25 00
1 Timber roller	3 00
1 Tackle and rope.....	10 00
	\$8,600 83

HAND AND PORTABLE TOOLS—MOTIVE POWER DEPARTMENT.

47 Chucks	\$423 00
10 Pounds mandrils	80
4,280 Pounds wrought iron tools....	128 40
11,005 Pounds steel tools.....	935 42
2,975 Pounds cast iron tools.....	59 50
194 Hand hammers	58 20
27 Sledges	27 00
438 Tongs	394 20
97 Pipe dies	275 48
68 Dies, small machine.....	40 80
52 Alligator wrenches	84 24
9 Pipe wrenches	13 50
128 Screw wrenches	53 76
1 Ratchet wrench	1 00
1 Stillson wrench	1 25
3,928 Pounds steel wrenches.....	314 24
32 Vises	80 00
26 Hand torches	13 00
320 Pounds chain	12 80
13 Sets figures and numbers, steel.	260 00
25 Bench brushes	3 75
351 Reamers	35 90
Carried forward	\$3,216 24

Brought forward	\$3,216 24
780 Taps	780 00
3 Nut drills	75
19 2-inch steel squares	14 25
1 Stock die	1 50
17 Tin oilers	2 55
3 Pipe cutters	2 25
2 Screw drivers	1 00
707 Twist drills	367 64
908 Drills (chuck), one shank	90 80
77 Carpenter bits	57 75
42 Boiler taps	31 50
27 Belt punches	8 10
23 Emery wheel dressers	23 00
493 Files	59 16
71 Cut-off blades	8 52
11 Counter borers	13 75
37 Lathe dogs	25 16
152 Assorted handles	1 52
5 Brooms	75
14 Slitting saws	10 50
38 Hack saw blades	2 66
111 Pounds brass tools	16 65
154 Sets bolt dies	115 50
Threading tools	1 50
1 Tool, set-off	2 50
5 Cutting tools	5 00
91 Pipe taps	91 00
9 Morse paper sockets	13 50
9 Morse taper sleeves	13 50
2 Screw stocks	3 00
5 Ratchet drills	3 00
6 Rivet sets	6 00
1 Mallet	15
Carried forward	\$4,990 65

Brought forward	\$4,990 65
19 Flue rollers	5 13
2 Sets gas hose and lamps.....	5 00
11 Button sets for riveting ham- mer	11 00
2 Tube expanders	20 00
1 Air hammer.....	125 00
1 Air drill	125 00
7 Flue cutters	5 25
3 Wringers	2 70
18 Fullers, handled	13 50
38 Fladders, handled	28 50
91 Swedges	68 25
90 Chisels	67 50
64 Punches	48 00
4 Hand forges	60 00
7 Face plates	49 00
1 Block and tackle.....	9 00
2 Differential pulley blocks.....	18 00
19 Tool holders	9 50
2 Dies, cutting	3 70
1 Plate, angle.....	2 50
95 Pounds flat drills.....	9 50
6 Benches	12 00
1 Sledge	1 00
1 Valve seat planer	225 00
250 Pounds chain.....	10 00
21 Chasing tools	2 10
15 Sockets, T drill.....	22 50
938 Pounds mandrils	75 04
1 Stone grinder	5 00
1 Grinder emery wheel.....	2 25
250 Pounds cast iron tools.....	5 00
2 Screw clamps	1 00

Carried forward

\$6,037 57

Brought forward	\$6,037 57
21 Cans, oil, tin.....	3 15
575 Pounds boring bars.....	40 25
1 Pipe bender	10 00
23 Pairs dies for bolt header.....	35 00
1 Set punches and dies for shears.	10 00
1 Former, arch bar	10 00
1 Two-wheel truck	5 00
392 Pounds steel swedges.....	33 32
30 Pounds pinch bars	1 20
15 Pounds claw bars.....	75
1 Vise	2 50
10 Mills, end	15 00
1 Emery wheel	1 30
6 Mandrils, lathes	3 00
3 Chucks, drill	27 00
10 Drivers, stud	10 00
1 Tool, cutting off.....	2 50
1 Large syringe	1 00
18 Wheels, flue-cutting	3 42
6 Chucks	54 00
21 Sets dies	56 70
11 Ratchet stocks	27 50
2 Vises	5 00
73 Wheels, pipe cutting.....	13 87
30 Squirt cans	3 00
19 Oil cans	2 85
34 Pounds flat drills	3 40
13 Taps, pipe	5 20
20 Files	2 40
13 Dogs, lathe	8 84
12 Hand ratchets	51 72
6 Emery wheels	20 80
7 Carborundum wheels	9 10
Carried forward	\$6,516 34

Brought forward	\$6,516 34	
6 Pipe cutters	1 14	
7 Pairs tongs	6 30	
29 Jacks, lathe	25 55	
43 Hydraulic jacks, etc.....	900 10	
		\$7,449 43

CORNING ENGINE HOUSE No. 1.

1 Jack pit with four cylinders....	\$180 00	
1 Drip pit with one cylinder.....	150 00	
1 Wheel barrow	1 13	
1 Push truck for ashes.....	7 00	
5 Shop torches	1 50	
1 10-inch monkey wrench.....	50	
4 12-inch monkey wrenches.....	2 34	
1 14-inch monkey wrench.....	1 00	
41 Pounds steel wrenches.....	3 28	
2 Colored station lamps.....	7 10	
1 Tin hand lamp.....	25	
1 Clock	3 00	
249 Pounds iron tools.....	4 98	
38 Pounds steel tools.....	3 23	
1 Freight truck	5 00	
1 Headlight reflector.....	11 00	
1 Forge	18 95	
2 Flue blowers with air hose.....	5 00	
1 No. 88 Parker vise and bench..	14 13	
1 15-foot ladder	1 50	
1 Ratchet tripod jack.....	10 35	
1 7-inch vise	16 59	
1 Bench	5 00	
1 Bench to set springs on.....	2 50	
1 Step ladder	1 00	
1 Heater trap and pipe.....	580 00	
Heating pipe, valves, etc.....	335 80	
2 Iron waste receivers.....	6 00	
		\$1,378 13

CORNING ENGINE HOUSE No. 2.

3 Large stoves and pans.....	\$120 00
2 Hydraulic water jacks.....	52 80
3 7-inch vises and benches.....	34 88
1 Saunders No. 2 pipe cutters....	2 70
139 Pounds iron tools.....	2 78
125 Pounds steel tools.....	10 62
1 W. & R. combination pipe cutter	
$\frac{1}{4}$ inch to 1 inch.....	6 50
2 No. 1 alligator wrenches.....	23
2 No. 2 alligator wrenches.....	80
4 No. 3 alligator wrenches.....	2 76
1 No. 4 alligator wrench.....	1 03
1 No. 5 alligator wrench.....	1 80
5 12-inch monkey wrenches.....	2 92
1 10-inch monkey wrench.....	48
2 14-inch monkey wrenches.....	2 00
1 15-inch Wright wrench.....	1 44
102 W. & R. steel chisels and	
wrenches	8 67
2 No. 4 Ball's ratchet jacks.....	52 80
1 14-pound steel sledge.....	1 00
1 Gauge cock	1 25
3 Hand torches	90
4 Water pails	98
1 Chapman hand drill.....	10 30
4 Scoops	2 76
1 Anvil	7 77
3 Iron waste vats.....	15 00
1 No. 3 pump	1 75
1 Bench to hold springs.....	2 50
1 8-foot ladder	1 00
4 B. P. hammers	2 00
1 8-inch round bastard file.....	07
Carried forward	\$352 49

Brought forward	\$352 49	
3 12-inch round bastard files.....	36	
3 8-inch square files.....	24	
1 10-inch square file.....	11	
2 16-inch square files.....	59	
2 12½-inch round files.....	18	
1 10-inch round file.....	13	
1 No. 3 pump and vat.....	1 75	
100 Feet washout hose.....	25 00	
		\$380 85

ENGINE "JOHN" HOUSE.

1 Ventilator pipe	\$24 00	
1 Desk	4 00	
4 Cupboards	4 00	
1 Scoop	69	
1 6-foot ladder	60	
1 Water cylinder pit	35 00	
3 Padlocks	1 80	
1 Two-gallon can	60	
1 Shop torch	50	
25 Feet ¾-inch rubber hose.....	3 20	
1 12-inch monkey wrench.....	58	
1 10-inch monkey wrench.....	50	
1 14-inch round file.....	18	
1 16-inch round file.....	25	
2 14-inch smooth files.....	58	
2 14-inch flat files.....	43	
1 14-inch mill file	19	
Water pipes and valves.....	18 94	
1 12-foot ladder	1 00	
Gas fixtures	3 00	
1 Gas stand and 20 feet 5-16-inch tubing	1 95	
		\$101 99

SAND HOUSE, CORNING.

2 Sand hoppers	\$60 00	
10 Lengths pipe	2 10	
1 Mine car	15 00	
1 Water motor	40 50	
1 Sand screen	5 00	
3 Scoops	2 07	
205 Feet $\frac{1}{2}$ -inch wire rope for car...	14 66	
1 Wheelbarrow	1 12	
2 Sand pails	5 00	
1 Funnel	1 00	
1 6-foot ladder	60	
78 Pounds steel tools.....	6 63	
3 Claw bars	5 88	
5 Pinch bars	7 75	
2 Round-pointed long- h a n d l e d shovels	92	
4 15-inch monkey wrenches	1 68	
2 Chipping hammers	1 29	
1 14-pound steel sledge.....	1 40	
1 22-pound steel bar	2 20	
		\$174 80

ENGINE DESPATCHER'S OFFICE.

1 No. 14 stove.....	\$30 00	
1 Poker	15	
1 Coal hod	31	
1 Ash shovel	07	
3 Office chairs and cushions.....	9 15	
2 Brooms	42	
1 Snow shovel.....	29	
1 Long bench	50	
1 Cupboard	5 00	
1 Office lamp	1 00	
2 Cuspidors	1 50	
Carried forward	\$48 39	

Brought forward	\$48 39	
1 Office stool	2 75	
2 Window curtains	50	
1 Small desk	2 00	
1 Small cupboard	75	
2 Bulletin boards	5 00	
Gas fixtures.....	3 00	
		\$62 39

MAGEE HOSE HOUSE.

1 Hose cart	\$60 00	
50 Feet $\frac{3}{4}$ -inch linen hose.....	5 00	
1 Straight $\frac{3}{4}$ -inch hose nozzle....	63	
24 Office chairs	30 00	
12 Cuspidors	9 00	
1 No. 14 stove.....	15 00	
1 Axe	75	
2 Tin hand lamps.....	50	
Gas fixtures and 100 feet $\frac{3}{8}$ -inch pipe	1 52	
12 Curtains and fixtures.....	4 80	
600 Feet fire hose	100 00	
12 Sets hose couplers.....	12 00	
		\$239 20

LAWRENCEVILLE ENGINE HOUSE.

2 Stoves	\$25 00	
20 Lengths pipe	3 00	
1 Sand pail	2 50	
2 Flue augers	2 00	
1 Vise and bench.....	10 00	
4 Oil cans	2 00	
2 Wrenches	1 00	
1 Steel wedge	5 00	
1 Water can	75	
1 Packing pail	60	
		\$51 85

" ULYSSES " ENGINE HOUSE.

2 Stoves and pans.....	\$50 00
Stove pipe with elbows.....	3 27
1 Vise and bench.....	10 00
1 Vise, anvil and drill.....	10 00
1 Jack	3 00
Lamps	85
1 Pair counter scales	5 00
2 Drip pans	1 50
4 Oil cans	2 00
1 Tube expander	15 00
1 Axe	1 00
2 Hammers	60
4 Oil measures	1 00
1 Sand funnel	1 00
2 Galvanized iron vats for waste.	10 00
50 Feet rubber hose.....	3 00
25 Feet washout hose.....	5 00
2 Steel wedges	6 00
1 Screw jack	5 40
100 Pounds steel tools	8 50
50 Pounds wrought iron tools.....	1 50
	\$143 62

WELLSBORO BLACKSMITH SHOP.

4 Sledges	\$4 00
1 Platform scales	15 00
2 Stoves	30 00
200 Pounds steel tools.....	17 00
1 Set figures	1 25
190 Pounds tongs	5 70
2 Anvils	36 10
2 Vises	16 00
3 Bellows	25 00
Carried forward	\$150 05

Brought forward	\$150 05	
1 Bolt cutting machine.....	15 00	
6 Set hand taps.....	6 00	
1 Screw plate and dies	5 00	
1 Ratchet brace	1 50	
3 Monkey wrenches	1 26	
13 Pounds steel wrenches.....	2 80	
1 Wheelbarrow	75	
1 Jack	2 00	
1 Drilling machine	5 00	
1 Cast block	3 98	
20 Pounds drills	2 00	
1 Water trough	5 00	
20 Files	2 40	
4 Hammers	4 00	
25 Pounds heading tools.....	75	
1 Set dies	13 00	
		\$220 49

WELLSBORO ENGINE HOUSE.

5 Stoves	\$108 00	
1 Pan	2 00	
1 Stove pipe	5 00	
7 Jacks	84 66	
2 Shop torches	1 00	
1 Force pump	50 00	
3 Waste vats	10 00	
1 Grindstone	1 75	
1 Truck	6 00	
1 Bench and drill.....	6 00	
1 Small forge	5 00	
2 Vises and benches	16 00	
1 Air flue blower.....	1 00	
150 Feet washout hose	25 00	
5 Iron tanks, pumps, etc.....	50 00	
2 Oil tanks	10 00	
Carried forward	\$381 41	

Brought forward	\$381 41	
2 Flue expanders	15 00	
1 Bench shears	4 00	
4 Hammers	1 20	
1 Pair counter scales	5 00	
1 Pipe cutter	4 50	
1 Packer ratchet	3 60	
1 Waste bin	4 00	
1 Desk	7 00	
1 Rack for bolts	2 00	
1 Pipe die stock.....	2 82	
6 Pipe dies	5 03	
146 Feet pipe	52 56	
20 Files	2 40	
1 Pipe tongs	1 00	
6 Pipe taps	6 00	
1 Sand stove and hopper.....	30 00	
2 Sand screens	10 00	
12 Sand pails	18 00	
7 Bits	2 00	
58 Pounds steel tools	5 13	
2 Sledges	2 00	
275 Pounds steel wrenches.....	22 00	
8 Spanner wrenches	3 00	
3 Screw wrenches	1 26	
9 Alligator wrenches	4 95	
4 Measures	75	
2 Steam hose	4 24	
		\$600 85

BLOSSBURG ENGINE HOUSE.

2 Drip pans	\$1 50	
1 Bung borer	1 00	
2 Oil cans	1 00	
1 Funnel	12	
		\$3 62

NEWBERRY JUNCTION ENGINE HOUSE.

1 Writing desk	\$15 00
2 Bracket lamps	1 00
1 Bulletin board	3 00
1 Stove and pipe	10 00
4 Round house stoves.....	80 00
32 Lengths stovepipe	4 80
1 Wheelbarrow	1 00
2 Shop torches	1 00
3 Ladders	4 00
2 Station lamps	5 00
1 Small push cart.....	5 00
2 Vises	16 50
1 Grindstone frame	1 75
4 Jacks	188 21
2 Pinch bars	2 00
5 Pairs tongs	4 50
2 Pipe cutters	2 00
1 Ratchet drill	10 00
1 Hand drill	20 00
5 Flue expanders	50 00
1 Reamer	1 50
2 Hammers	60
1 Flue cleaner	1 00
18 Hand taps	18 00
11 Sets bolt dies.....	8 25
14 Pipe taps	14 00
2 Die stocks	9 00
50 Feet washout hose.....	4 00
2 Water jacks, pipes, etc.....	50 00
5 Oil tanks and pumps.....	50 00
1 Headlight oil tank.....	5 50
4 Measures	1 00
1 Pair counter scales	5 00

Carried forward \$592 61

Brought forward	\$592 61
1 Bung borer	1 00
3 Drip pans	2 25
1 Sand dryer	30 00
1 Sand screen	5 00
2 Sand pails	3 00
1 Sand funnel	1 00
79 Pounds steel tools	6 71
15 Wrenches	6 75
70 Pounds steel wrenches	5 60
205 Pounds wrought iron tools.....	6 15
	\$660 07

CAR DEPARTMENT, TOOLS AND MACHINERY, LYONS.

1 Press desk, 1 water tank attached	\$5 00
2 Office desks	10 00
1 Wringer	2 00
1 Cupboard	2 00
1 Large press	10 00
1 Stove and pipe	10 00
1 Caboose stove	10 00
4 Lengths stovepipe.....	80
2 Stovepipe elbows	20
3 Office chairs and cushions.....	6 00
1 Bracket lamp and bracket.....	1 50
1 Coal hod	35
1 Stove shovel	15
1 Water pail	25
1 Two-gallon oil can.....	35
5 Paint cans	1 25
3 Train oilers	90
2 Screw drivers	50
6 Flat files, 8-in. to 14-in. taper files	2 40
Carried forward	\$63 65

Brought forward	\$63 65
2 Lanterns, No. 39.....	70
1 Red lantern globe.....	25
1 White lantern globe	06
3 Bracket lamp chimneys.....	15
4 Blue flags	40
5 Sledge handles, 36-inch.....	30
1 Engine valve Bk, 1 engine valve gauge, 1 air cylinder, 1 air reservoir, 1 air triple valve, 1 storage tank pipe and cocks to connect same for air plant...	75 00
2 One-gallon cans	50
4 Copper torches	6 00
1 Set platform scales.....	7 00
5 Packing spuds and 9 packing hooks	98
2 Funnels	20
2 Oil gates	70
1 Large shop stone No. 14.....	10 00
1 Grindstone and frame.....	2 00
2 Auger handles	1 50
3 No. 6 shovels	1 20
3 No. 4 scoops	1 05
1 Box stencils and brush.....	2 00
2 Pipe tongs 1 inch and 1½ inches.	2 50
1 Pipe wrench	2 00
3 Claw bars	3 75
5 Pinch bars	6 25
8 Hammer handles	20
9 Snow shovels	1 17
13 Monkey wrenches, assorted sizes	4 55
Carried forward	\$194 06

Brought forward	\$194 06
3 Alligator wrenches No. 3.....	1 20
2 Alligator wrenches No. 4.....	80
1 Chain wrench	2 00
2 Pipe wrenches	4 50
1 Pipe cutter	2 00
2 Pipe stocks and dies.....	4 75
1 Ratchet pipe stock.....	2 00
1 Pipe tap, 1 $\frac{1}{4}$ -inch.....	3 50
1 Pipe tap, 1-inch.....	2 00
1 Pipe tap, $\frac{1}{2}$ -inch	1 00
1 Pipe tap, $\frac{3}{8}$ -inch.....	65
4 Washer cutters	1 00
1 Axe	25
1 Jack plane	1 00
1 Pipe vise	3 00
1 Machine vise	7 00
1 Blacksmith vise	5 00
1 Work bench	5 00
4 Hammers	1 60
1 Blacksmith's forge and hood...	25 00
1 Anvil	15 00
2 Iron wheelbarrows	5 00
1 Wooden wheelbarrow	1 25
3 Repairer's iron sleighs.....	3 00
1 Repairer's wood sleigh.....	50
1 Hand car	10 00
1 Pinch bar	5 00
1 Mixing vat and screw.....	5 00
50 Feet air hose.....	20 00
2 Freight ladders	1 50
1 Pair wheel skids	5 00
1 Carpenter's adze	1 50
1 Pair barrel skids	2 00
Carried forward	\$342 06

Brought forward	\$342 06
5 Wheel sticks	2 50
1 2-foot square	40
1 Bit stock (ratchet brass).....	88
16 Car chains	48 00
3 Inspector's hammers	1 20
2 Box screw jacks.....	40 00
2 Jack bars	40
3 Inspector's copper torches.....	4 50
5 Oil cans	75
2 One-gallon measures.....	50
3 Funnels	30
3 Hooks and spuds, packing.....	21
1 Oil tank	5 00
3 Locks	1 80
1 Chair and cushion	2 00
1 Lamp	1 00
2 Engine tanks and pumps for car oil	88 00
2 Car chains, $\frac{3}{4}$ -inch.....	6 00
5 Three-length drawheads	2 50
38 Pounds steel tools	1 90
1 Rip saw	75
2 Cross-cut saws	2 00
1 Draw knife	1 00
1 Bit, $1\frac{1}{4}$ -inch	1 00
2 Bits, 1-inch	1 74
2 Bits, $\frac{7}{8}$ -inch	1 50
2 Bits, $\frac{3}{4}$ -inch	1 00
1 Bit, $\frac{3}{4}$ -inch	50
3 Bits, $\frac{1}{2}$ -inch	1 20
1 Bit, $\frac{1}{2}$ -inch	1 50
1 Bit machine, 1-inch drill.....	1 00
Carried forward	\$563 09

Brought forward	\$563 09
1 Bit machine, $\frac{3}{4}$ -inch drill.....	90
2 Bit machine, $\frac{7}{8}$ -inch drill.....	1 50
1 Bit machine No. 7, Boynton drill	75
2 Reliance jacks	150 00
2 Dudgeon jacks	80 00
2 Single screw jacks, tripod.....	30 00
2 Double screw jacks, No. F. Ball.	40 00
2 Norton box jacks, ten-ton.....	20 00
1 Double screw No. 12; 1 single screw No. 12; 1 single screw No. 10	9 00
1 Alcohol jack (seven-ton hy- draulic)	30 00
3 Freight hooks	75
258 Pounds blacksmiths' and ma- chinists' tools, iron.....	10 32
423 Pounds blacksmiths' and ma- chinists' tools, steel.....	21 15
	\$957 46

GENEVA.—TOOLS AND MACHINERY.

2 Norton jacks	\$100 00
1 Jol. jack, 12-inch screw.....	3 00
1 Pinch bar	1 25
1 Small steel bar	50
1 Lamp bracket	1 50
1 Chair and cushion.....	2 00
1 One-gallon measure.....	25
1 Funnel	10
1 Dope pail	40
1 Bench and vise	5 00
2 Alligator wrenches	1 00
Carried forward	\$115 00

Brought forward	\$115 00	
2 Steel stencil stands.....	1 40	
3 Oil cans	1 05	
1 Sledge	75	
1 Hammer	40	
4 Cold chisels	1 00	
1 Track chisel	70	
1 Axe	75	
1 Saw	38	
1 Scoop shovel	35	
4 Bits	2 00	
1 Brace ratchet	1 50	
1 Platform scale	7 00	
1 Coal scuttle	30	
1 Oil gate	35	
1 Dipper	10	
1 Gauge wheel	30	
2 Blue flags	20	
1 Wrecking chain	3 00	
1 Wheelbarrow	1 25	
		\$137 78

HIMRODS JUNCTION.

3 Riveting hammers	\$1 35	
2 15-inch monkey wrenches, 1 10- inch monkey wrench.....	1 05	
4 Steel wrenches	60	
1 Office chair	2 00	
3 Cold chisels	75	
1 Hand axe	75	
1 Hand saw	38	
1 Oil vat	5 00	
2 Bits, $\frac{7}{8}$ -inch	2 00	
Carried forward	\$13 88	

Brought forward	\$13 88
2 Bits, 1-inch	3 00
1 Bit, $\frac{3}{4}$ -inch	75
1 Eight-pound steel sledge.....	45
1 Ratchet brace	75
2 Standard height gauges	80
1 Wheel gauge	25
1 Car starter	3 50
1 Set steel figures	1 25
1 Stamp (Fall Brook R'y Co.)....	1 50
2 No. 4 ratchet jacks.....	52 78
1 J. & C. jack.....	7 50
1 Eight-pound steel bar.....	25
2 Two-gallon train oilers.....	80
2 Copper torches	1 50
4 Lanterns	1 40
1 Blue globe	25
4 White globes	25
1 Pair counter scales.....	6 00
1 No. 1 station stove.....	10 00
1 Caboose stove	10 00
6 Lengths 6-inch pipe, 2 elbows..	5 40
3 Padlocks	1 80
1 Packing pail	40
1 Letter press	10 00
2 Blue flags.....	20
1 Fiber pail	25
1 Wringer	2 00
	\$136 91

UPPER CORNING YARD.

1 Letter press stand and wringer.	\$10 00
1 Flat top oak desk.....	5 00
2 Alligator wrenches, No. 4.....	2 00
2 Alligator wrenches, No. 2.....	60
Carried forward	\$17 60

Brought forward	\$17 60
8 Screw wrenches	2 80
1 Small stove	2 50
1 Telephone	8 00
2 Wheel skids	10 00
4 Hydraulic jacks	160 00
2 Screw jacks	30 00
1 Small screw jack	5 00
1 Platform scale	5 00
187 Pounds wrought iron tools....	5 61
45 Pounds iron tools	1 35
619 Pounds steel tools.....	30 95
2 Scoop shovels	30
1 Stool	25
1 Hand saw	50
1 Steel square	80
1 Framing chisel	30
6 Car bits	1 80
1 Wooden wheelbarrow	1 25
1 Push car	5 00
12 Blacksmith's tongs	3 00
6 Hand lanterns	1 50
1 Hand grindstone	5 00
1 Blacksmith's anvil	12 00
1 Portable forge	15 00
1 Oil tank, complete with fixtures	10 00
1 Hand pump	1 50
1 Vise	7 00
1 Push car	5 00
	\$349 01

LOWER CORNING YARD.

1 Small counter scale	\$3 00
2 Chapman jacks, 24-inch.....	20 00
Carried forward	\$23 00

Brought forward	\$23 00
2 Norton ball-bearing jacks, 24- inch	142 50
1 Hydraulic journal jack.....	5 00
1 Journal jack	2 50
1 Single screw	7 00
1 Vise	7 00
3 Hand saws	1 50
1 Auger	20
3 Alligator wrenches, No. 4.....	3 00
1 Alligator wrench, No. 2.....	30
8 Monkey wrenches	2 80
1 Steel square, 2-foot.....	40
2 Stoves	5 00
1 Axe	35
10 Pounds copper tacks.....	1 40
7 Chip hammers	1 40
4 Dope pails	1 20
2 Packing irons	14
2 One-gallon track oilers.....	20
1 Lantern	25
1 Bracket lamp	1 64
	\$206 78

CORNING CAR SHOP—STATIONARY TOOLS.

1 Fox mitre machine and frame..	\$40 00
1 Saw filing machine	25 00
1 Saw set	7 00
1 Glen cove planer	700 00
1 Daniel planer	225 00
1 Slitting saw and table.....	40 00
1 Cut-off saw and table.....	65 00
1 Jig saw machine.....	60 00
1 Swing saw and table.....	125 00
1 Power pressure pump and at- tachments	15 00
Carried forward	
	\$1,302 00

Brought forward	\$1,302 00
1 Dado head for swing saw frame.	60 00
1 Blower for shavings	350 00
1 Small planer	150 00
1 Turning lathe	50 00
1 No. 6 Eagam mortiser	450 00
1 Rogers mortising machine.....	150 00
1 36-inch Bundy knife grinder....	70 00
1 Witherby, Rugg & Richardson boring machine.....	20 00
1 Band saw table.....	75 00
1 Grindstone	8 00
2 Push trucks	10 00
1 Large push car for shavings...	5 00
4 Scaffold horses, 6 feet high.....	3 00
1 Letter press and stand.....	10 00
4 Office chairs	5 00
2 Air compressors	150 00
1 Machine for press on air hose..	11 00
1 Air boring machine and fifty hose	150 00
1 No. 7 drill press.....	15 00
1 No. 987 drill press (Bement & Son)	375 00
1 One-ton hoist	15 00
1 Three-ton hoist	25 00
1 Platform scale	15 00
1 Anvil	18 00
3 Water vats	4 00
1 Zinc lined vat	5 00
<i>Trimming Room:</i>	
1 Buffing machine	15 00
21 Buffing wheels	8 00
1 Hair picker	2 00
1 Stitching horse	2 00
	\$3,528 00

CORNING CAR SHOP—TOOLS.

1 Air bender	\$15 00
7 Automatic ratchet jacks, Mc-Sherry	175 00
2 Hydraulic jacks	50 00
3 "A bridge" jacks No. 5.....	45 00
2 Jacks, 12-inch	6 00
1 Ball double screw jack, No. 3...	20 00
1 Double screw jack, 10-inch.....	6 00
8 Hydraulic jacks, twenty-five ton No. 3.....	280 00
1 Single jack, 15-inch.....	5 00
2 Maxim carpenter jacks.....	80 00
4 Automatic lowering jacks.....	80 00
2 Reliance jacks, twenty-ton capacity	280 00
4 Screw jacks, No. 27, J. C. & Co..	180 00
2 Screw jacks, No. 25, J. C. & Co..	70 00
1 Screw jack, No. 9, Mason & Carpenter	40 00
7 Scoop shovels	2 10
429 Pounds cast sledges.....	8 58
3 Snow shovels	30
40 Pounds steel augers.....	4 00
2 Ratchet wrenches, No. 12, J. C. & Co.	15 00
2 Wrenches	70
75 Monkey wrenches	26 25
5 Alligator wrenches	5 00
3 Jack levers, old.....	1 20
50 Pounds wrought iron tools.....	1 50
1 Pair large shears.....	3 60
755 Pounds steel tools (wrenches, etc.)	42 85

Carried forward , \$1,443 08

Brought forward	\$1,443 08
550 Pounds steel tools (carpenter shop)	27 50
46 Hammers	23 00
1 Warehouse truck	4 50
1 Vise	3 50
2 Pipe holders	1 50
10 Pipe cutters	10 00
7 Pipe dies	3 50
1 Pipe	75
29 Saw horses	14 50
5 Step ladders	1 75
1 Air hose pipe tester	5 00
1 Pair scales	7 00
1 Brass oil pump.....	3 00
1 Bench vise	5 00
4 Cant hooks	2 40
12 Circular saws, assorted.....	60 00
9 Emery wheels	18 00
8 Planing knives, 20-inch	17 60
10 Planing knives, 24-inch.....	20 00
12 Planing knives, 8-inch.....	24 00
1 Saw holder	50
2 Match heads; 38 match knives..	10 00
1 Belt fastener	60
1 Flue blower	1 00
1 Cross-cut saw, 5-inch.....	1 35
3 Angles	9 00
1 Axe No. 5.....	30
6 Boiler maker's hand lamps....	1 80
14 Wooden horses	7 00
6,077 Pounds wrought iron formers..	182 31
2,790 Pounds cast dies.....	139 50
264 Pounds steel swedges.....	13 20
Carried forward	\$2,062 14

Brought forward	\$2,062 14
1 Chapman jack	3 00
2 Saw horses	1 50
1 Air derrick car	50 00
1,496 Pounds cast formers.....	14 96
1 Diamond glass cutter.....	6 50
16 Three-gallon pails	4 00
50 Feet wire bound water hose....	6 00
1 Water pump	1 50
1 Morris chain tackle, complete, 6,000 pounds	45 00
1 Small chain tackle, double fall.	36 00
100 Feet water hose, with fittings..	12 00
416 Pounds wrenches, four pounds each	41 60
99 Pounds small hammers, three pounds each	9 90
330 Pounds cast sledge hammers, fifteen pounds each.....	6 60
39 Coal chisels	17 80
20 Hand torches	10 00
1 Cross-cut saw	1 25
36 Pounds steel sledges	3 24
15 Pounds tongs	1 50
100 Pounds crow bars	2 00
125 Feet ladders	2 50
3 Step ladders	1 05
67 Pounds drift bolts.....	3 35
3 Augers	1 80
146 Pounds large iron wrenches, as- sorted	7 30
2 Spreaders, oak and iron.....	15 00
6 Dope pails	1 80
8 Packing irons and hoops.....	60
Carried forward	\$2,369 89

Brought forward	\$2,369 89
2 Hand freight trucks, warehouse	9 00
5 Wheelbarrows	12 50
6 Saw horses	3 00
50 Pounds steel bars	5 00
300 Pounds blacksmith's tools.....	12 00
5 Air hose	5 50
20 Feet air hose and fittings.....	10 00
4 Scoops	1 60
3 Shovels	90
1 Water pump in well No. 3.....	5 70
30 Tool boxes	12 00
1 8-foot bench	1 00
3 Hydraulic lifts and frame over track	360 00
2 Overhead carriages for wheels..	20 00
1 Drop pit, four-cylinder.....	80 00
1 Portable forge and hood.....	25 00
	\$2,933 09

CORNING BOLT ROOM.

389 Pounds shafting	\$21 29
3 Hangers	17 10
Pulleys	45 10
1,005 Pounds belting	130 10
1 Nut tap machine.....	400 00
1 Bolt cutting machine.....	350 00
1 Acme bolt cutter.....	500 00
1 Drilling machine, No. 7.....	10 00
	\$1,473 59

CORNING PATTERN SHOP.

405 Pounds shafting	\$22 27
5 Hangers	26 10
635 Pounds pulleys	34 92
Carried forward , , , , ,	\$83 29

Brought forward	\$83 29
190 Pounds belting	29 25
4 Work benches	32 00
1 Wooden bench saw, No. 3.....	225 00
1 Foy boring machine.....	65 45
1 Slitting saw	12 88
1 Hamilton drill press	188 73
1 Turning lathe	50 00
1 Rollstone jig saw and frame....	75 00
1 Fox mitre machine.....	25 22
1 Wood saw table.....	15 00
1 Combination anvil and drill....	14 40
3 Work benches	55 00
1 Drafting desk	9 00
	\$880 22

CORNING BRASS FOUNDRY.

1 Large stove	\$9 00
1 Platform scale	20 00
1 Furnace for babbitt.....	30 00
3 Furnaces for brass.....	300 00
1 Vise	16 00
1 Air chill and stand, complete..	7 00
1 Bench and drawer.....	15 00
1 Blow horn stake.....	4 00
1 Bleak horn stake.....	10 63
2 Folders	13 00
1 Baker punch	10 00
1 Wiring machine	7 00
1 Burring machine	5 00
1 Set hollow punches	4 40
1 Bending machine	8 00
1 Groover, brass-mounted	8 00
Carried forward	\$467 03

Brought forward	\$467 03	
1 Seaming stake	5 00	
1 Hatchet stake	3 00	
1 Turning machine, small	3 00	
1 Roller, S. P., No. 1.....	15 00	
2 Pairs bench shears.....	11 60	
4 Pairs tanners' shears.....	6 50	
1 Squaring shears, 30-inch.....	59 71	
1 Circular shears	25 05	
3 Fire pots	6 54	
1 Seaming stake	5 65	
3 Gasolene fire pots	13 77	
2 Vises	14 20	
		\$636 05

CORNING PAINT SHOP.

1 Boiler, heating	\$300 00	
Steam heating pipes	250 00	
Water pipes	20 00	
Gas pipes	18 00	
1 Ventilator	10 00	
1 Large water sink	10 00	
1 Glass cutter	5 00	
Tin and paper stencils (300)....	150 00	
		\$763 00

CORNING CAR CLEANERS' TOOLS.

1 Waste vat	\$3 00	
4 Window brushes	6 00	
4 One-gallon oil cans.....	1 20	
1 Large packing pail.....	60	
2 Five-gallon cans	1 20	
1 Two-gallon can	60	
2 Dust pans	14	
1 Small funnel	10	
Carried forward	\$12 84	

Brought forward	\$12 84
1 Large funnel	12
3 Fibre pails	63
2 Wood pails	22
1 Water can	75
1 Pair lamp trimmers	33
3 Brooms	63
3 Mops (complete)	60
6 Mop cloths	57
2 White lanterns	1 20
2 Mop wringers	4 00
3 Tin hand lamps	60
1 Iron snow shovel	29
1 Lamp board	15
4 Colored station lamps.....	14 16
1 Air cushion car cleaner.....	4 62
50 Feet $\frac{1}{2}$ -inch hose, 23.....	11 50
1 Air hose	2 12
1 Washtub and one washboard..	80
1 Step ladder	1 00
1 Cupboard	2 50
1 Bench	1 50
2 Brass padlocks	1 20
2 Large horses for cleaning coaches	3 00
	\$65 33

STOKESDALE JUNCTION.

3 Jack levers	\$0 75
2 Jack screws, ratchet.....	30 00
1 Jack screw, hydraulic.....	35 00
1 Jack screw, caboose	3 00
1 Claw bar	1 50
1 Pinch bar	1 25
Carried forward	\$71 50

Brought forward	\$71 50
1 Sledge hammer	75
1 Oil tank	5 00
1 Galvanized iron packing barrel.	5 00
3 Packing pails	90
3 Train oilers	1 05
1 Oil measure	25
1 Funnel	10
2 One-gallon oil cans.....	70
1 Pump (pitcher)	1 30
1 Wood pail	10
1 Packing iron	07
1 Steel square	40
1 Hand saw	38
1 Large axe.....	75
1 Brace	88
1 Stencil	30
7 Bits	3 50
1 Stencil stamp (Fall Brook R'y).	1 00
1 Framing mallet	15
1 Oil gate	35
2 Lanterns	70
1 Lantern globe (blue).....	25
2 Monkey wrenches	70
6 Small open wrenches.....	1 20
2 Chipping hammers	80
1 Rail chisel	40
2 Cold chisels	50
1 Framing chisel	40
6 Small drifts	60
1 Stove	10 00
1 Counter scale	5 00
1 Wheel gauge	30
2 Blue flags	20
Carried forward	\$115 48

Brought forward	\$115 48	
1 Wheelbarrow	1 25	.
1 Work bench	5 00	
1 Desk	5 00	
4 Padlocks	2 40	
		\$129 13

LAWRENCEVILLE AND ULYSSES.

1 Packing pail	\$0 60	
1 Steel bar	70	
2 Chipping hammers	97	
1 14-inch monkey wrench	1 00	
65 Pounds wrenches	4 75	
2 Cold chisels	50	
1 Tool box	75	
1 Shop torch	85	
1 Frog	3 00	
1 Steel bar, 10 pounds	1 00	
		\$14 12

ANSONIA.

4 Blue flags	\$0 52	
1 Sledge handle	06	
2 Chapman jacks	15 00	
1 Double screw jack	5 00	
2 Jack bars	80	
1 Wheel skid	4 00	
1 Chipping hammer	40	
3 Wrenches	1 05	
1 Alligator wrench	40	
1 Steel wrench	25	
4 Cold chisels	1 00	
1 Bar chisel	1 25	
1 Hand saw	38	
1 Axe	75	
Carried forward	\$30 86	

Brought forward	\$30 86	
1 Bung borer	75	
1 Oil gate	35	
1 Packing pail	40	
1 Oil measure	35	
3 Oil cans	1 05	
1 Ratchet brace	1 50	
3 Bits, assorted	1 50	
1 Scale	6 00	
2 Drip pans	80	
1 Wheel gauge	25	
1 Inspector's copper torch	1 50	
1 Inspector's tin torch	35	
2 Funnels	20	
1 Set stencils	1 25	
3 Large stencils	2 25	
1 Sledge	60	
1 Dope vat	3 00	
1 Scoop shovel	35	
1 Push truck	5 00	
1 Desk	5 00	
1 Letter press and stand	10 00	
1 Stove and pipe	10 00	
2 Chains	4 00	
1 Bracket lamp	1 50	
1 Coal hod	25	
1 Dust pan	10	
		\$89 16
One half property B. & S. R. R.	\$44 58	

WELLSBORO.

1 Office chair	\$2 00	
2 Coal Hods	50	
1 Stove and pipe	10 00	
1 Work bench	5 00	
Carried forward	\$17 50	

Brought forward	\$17 50
1 Office desk	5 00
1 Wheel gauge	15
1 Snow shovel	13
2 Chains	50
1 Wheelbarrow	1 25
1 Brake clamp	1 50
1 Pair wheel skids	5 00
2 Shop horses	1 00
1 Truck jack, wood	1 50
1 Tool box	40
1 Oil tank	5 00
1 Oil pump	1 50
1 Push truck	5 00
1 Coach brush	1 50
5 Padlocks	3 00
7 Files, assorted	1 40
1 Scale union	7 00
1 Set of steel figures	1 25
1 Stencil steel	40
1 Steel stamp	1 50
1 Vise bench	5 00
1 Ladder	1 75
2 Globes, blue	50
2 Lanterns	50
1 Shop lamp	1 00
1 Pail	25
1 Dipper	10
1 Oil can	25
1 Funnel	10
2 Station lamps	3 00
1 Shovel	35
1 Dope vat	5 00
1 Oil can	25
Carried forward	\$79 53

Bought forward	\$79 53
1 Dripping pan	40
2 Train oilers	70
1 Bung borer	1 50
1 Wheel gauge	15
3 Packing irons	21
2 Oil gates	70
4 Dope pails	1 60
1 Oil measure	35
1 Inspector's copper torch.....	1 50
2 Blue flags	20
1 Screw driver	25
1 Brace ratchet	88
8 Bits, assorted	4 00
1 Steel square	40
1 Hand saw	38
1 Framing chisel	50
1 Mallet	25
1 Sledge handle	06
4 Jack handles	1 00
1 Axe, No. 6.....	75
1 Hammer,	25
2 Pinch bars, 40 pounds.....	2 50
7 Wrenches assorted	1 40
3 Small chisels	75
5 Small hammers	1 00
1 Chipping hammer	35
1 Sledge hammer	70
1 Rail chisel	25
1 Claw bar	1 25
1 Bar bolt	1 00
2 Jacks, C. S. Ball.....	40 00
5 Monkey wrenches	1 75
1 Hydraulic jack	35 00
	\$181 51

BLOSSBURG.

1 Monkey wrench, 14-inch; 1 monkey wrench, 12-inch.....	\$0 70
4 Large iron wrenches.....	1 60
2 Cold chisels	50
2 Chipping hammers	80
1 Bit car, $\frac{5}{8}$ -inch	60
1 Bit car, $\frac{3}{4}$ -inch	50
1 Bit car, $\frac{7}{8}$ -inch.....	65
1 Ratchet brace	88
3 Oil gates	1 05
2 One-gallon cans	70
1 Two-gallon train oiler.....	50
1 One-gallon measure	25
1 One-half gallon measure.....	20
1 Large funnel; 1 small funnel...	20
2 Galvanized iron drip pans.....	80
2 Dope pails	1 20
2 Packing hooks and spuds.....	50
1 Five-gallon can; 1 two-gallon can	1 00
1 Counter scale	7 50
3 Large jacks	60 00
1 Small caboose jack.....	2 00
1 Caboose stove	10 00
1 Coal hod	25
1 Screw driver	25
2 Inspector's torches	3 00
1 Wheelbarrow	1 25
2 White lanterns	70
2 Blue flags	20

\$97 78

JERSEY SHORE.

1 Sledge hammer	\$0 75
2 Stoves, No. 1.....	7 80
17 Pounds stove pipe.....	1 70
2 Elbows	20
1 Fibre pail	25
7 Locks	4 20
1 Bench and vise.....	12 00
11 Hammers	8 25
1 Grindstone	1 75
1 Brace	88
3 Bits	75
1 Tape line	25
3 Packing pails	1 80
2 One-gallon measures	70
1 Five-gallon oil can	60
2 Caboose jacks	6 00
1 Skeleton jack	2 00
2 Twenty-ton hydraulic jacks....	80 00
2 Twenty-ton Chapman jacks....	6 00
1 Seven-ton hydraulic jack.....	30 00
3 No. 5 Ball jacks.....	75 00
1 Oil tank	5 00
1 Hand drill	25 00
1 Push car	5 00
1 Car oil tank	3 00
1 Steel stamp	1 50
1 Axe	40
9 Cold chisels	2 25
18 Screw wrenches	6 30
2 Sets packing irons	14
1 Pair scales	7 00
5 Lanterns	1 75
3 Copper torches	4 50

Carried forward \$302 72

Brought forward	\$302 72
1 Set wheel skids	5 00
1 Anvil	10 00
1 Hand saw	35
1 Set figures	1 25
1 H. L. oil pump	75
1 Wheel limit gauge	15
1 Tape line	25
2 Funnels	20
40 Pounds blacksmith's tools.....	1 78
2 Snow shovels	26
1 Pipe vise	4 00
1 Pipe cutter	2 00
2 Pipe stocks	2 80
3 Pipe dies	1 80
26 Pounds steel tools.....	1 30
	\$334 61

NEWBERRY JUNCTION.

Miscellaneous blacksmith tools.	\$159 85
1 Hand truck	5 00
1 starting bar	1 50
1 Drill	10 00
4 Cant hooks	3 00
5 Assorted hooks	1 25
7 Chipping hammers	2 45
5 "S" wrenches	2 00
2 H. D. wrenches	1 00
8 Monkey wrenches	4 80
3 Scoop shovels	1 05
4 Hydraulic jacks	160 00
1 Dudgeon jack	20 00
2 Chapman jacks	7 50
1 J. & G. jack.....	5 00
Carried forward	\$384 40

Brought forward	\$384 40
2 Jol. jacks	6 00
7 Wheel sticks	3 50
6 Oil cans	3 00
4 Packing pails	1 60
1 Oil measure	20
1 Funnel	10
1 Dope tank	5 00
2 Pumps	5 00
6 Oil cans	1 50
4 Lanterns	1 40
1 Blue lantern	35
2 Counter scales	6 00
50 Feet hose, 1½-inch.....	10 00
2 Adze	1 50
1 Sledge	50
1 Pressure pump	5 00
2 Hydraulic water jacks.....	10 00
1 Steel stencil	50
26 Bits assorted	13 00
1 Ratchet brace	1 50
3 Handles, pat.	1 80
5 Chisels	1 25
1 Bung borer	75
16 Drills, assorted	8 00
13 Handles	33
4 Handles, sledge	24
2 Handles, axe	25
3 Packing tools	21
1 Cross-cut saw	1 50
1 Grindstone	5 00
1 Pail	25
1 Tape line	75
1 Hammer	35
Carried forward	\$480 73

Brought forward	\$480 73	
1 Wheelbarrow	2 50	
10 Pails	2 50	
1 Pipe cutter	2 50	
7 Lanterns	2 45	
1 Hack saw frame	1 25	
5 Hack saws	1 25	
1 Office desk	5 00	
1 Press and stand	10 00	
1 Table	2 50	
3 Chairs	6 00	
3 Lamps	6 00	
14 Stencils, assorted	7 00	
2 Oil tanks	25 00	
10 Torches	3 50	
3 Stoves	30 00	
1 Boring machine	5 00	
		\$593 18

MAINTENANCE OF WAY—TOOLS AND MACHINERY.

1 Three-wheel velocipede.....	\$22 00	
55 Fall Brook hand cars.....	1,045 00	
29 Hand car handles.....	2 90	
58 Fall Brook rubble cars	696 00	
7 Second-hand hand car wheels with axles	5 46	
7 Second-hand rubble car wheels with axles	5 46	
105 Track adzes	43 75	
1 Single bit chopping axe.....	20	
21 Double bit chopping axes.....	8 75	
59 Hand axes	14 75	
218 Claw bars	333 54	
165 Lifting bars	201 30	
Carried forward	\$2,379 11	

Brought forward	\$2,379 11
148 Lining bars	155 40
327 Tamping bars	166 77
1 Tool box	1 50
284 Track drills	11 36
8 Rattan brooms	1 33
617 Track chisels	327 01
56 Track drills	2 24
21 Rock drills	52 50
109 Track gauges	131 89
49 Grindstones	122 50
1 Machinist's hammer.....	46
37 Sledge hammers at 3 cents per pound	13 32
9 Cast iron post hammers at 3 cents per pound.....	6 48
93 Napping hammers	10 00
32 Single bit axe handles.....	4 13
4 Double bit axe handles.....	53
295 Maul handles.....	17 21
268 Pick handles	22 33
35 Grub hoes or mattocks.....	14 79
17 Brush hooks	10 88
11 Cant hooks	5 50
3 Smith economy jacks.....	9 00
21 Screw jacks	105 00
6 Friction jacks	42 00
58 Joyce jacks	406 00
30 Verona jacks	210 00
9 Chapman jacks	27 00
9 Canfield jacks	63 00
1 Barrett jack.....	10 00
2 Pawls for Joyce jack.....	60
60 Track levels	30 00
Carried forward	\$4,359 84

Brought forward	\$4,359 84
282 Track mauls	846 00
679 Dirt picks	291 25
292 Tamping picks	151 84
30 Pike poles	11 40
65 Punches	65 00
3 Rail benders	54 00
1 Spare rail bender handle.....	50
19 Cross-cut saws	24 51
12 Hand saws.....	6 48
1 Second-hand rail saw frame....	6 00
24 Second-hand rail saw blades...	4 80
184 Scythes	58 88
189 Scythe snaths	57 65
4 Scythe stones	12
62 Scoop shovels	28 52
108 Steel snow shovels.....	24 03
6 Long-handled, round-pointed shovels	3 45
402 Short handled shovels	231 15
6 Drilling spoons	2 40
156 Rail tongs	340 08
92 Wheelbarrows	483 00
437 Track wrenches	373 64
57 Monkey wrenches	28 50
9 Steel wedges	9 00
	\$7,462 04

RECAPITULATION OF EXHIBIT D.

Motive Power Department:

Lyons engine house	\$58 30
Lyons trestle	57 75
Dresden engine house	24 29
Penn Yan engine house.....	63 10
Corning machine shop	36,224 51
Corning blacksmith shop.....	8,600 83
Corning hand and portable tools.....	7,449 43
Corning engine house, No. 1.....	1,378 13
Corning engine house, No. 2.....	380 85
Engine " John " house.....	101 99
Sand house, Corning	174 80
Engine despatcher's office.....	62 39
Magee hose house	239 20
Lawrenceville engine house	51 85
Ulysses engine house.....	143 62
Wellsboro blacksmith shop.....	220 49
Wellsboro engine house	600 85
Blossburg engine house.....	3 62
Newberry Junction engine house.....	660 07

Car Department:

Lyons	957 46
Geneva	137 78
Himrods Junction	136 91
Upper Corning yard.....	349 01
Lower Corning yard.....	206 78
Corning car shop, stationary tools.....	3,528 00
Corning car shop	2,933 09
Corning bolt room	1,473 59

Carried forward	\$66,218 69
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Brought forward	\$66,218 69
Corning pattern shop	880 22
Corning brass foundry	636 05
Corning paint shop	763 00
Corning car painters' tools.....	65 33
Stokesdale Junction	129 13
Lawrenceville and Ulysses	14 12
Ansonia	44 58
Wellsboro	181 51
Blossburg	97 78
Jersey Shore	334 61
Newberry Junction	593 18
<i>Maintenance of Way:</i>	
Tools and machinery	7,462 04
Total.....	<u>\$77,420 24</u>

EXHIBIT E.

INVENTORY

OF

**Equipment and Supplies on Wrecking Trains at Corning, N. Y.,
and Wellsboro, Pa.**

APRIL, 1899.

EXHIBIT E.

WRECKING TRAIN—CORNING, N. Y.

Dining Car F. B. No. 3:

1 Two-quart measure	\$0 62
22 Tin cups, pint.....	1 10
28 Tin plates	28
2 Butter dishes	04
2 Sugar dishes	04
1 One-gallon measure (tin).	55
2 Long-handled mixing spoons	06
1 Pair ice tongs.....	25
1 Screw driver	05
1 Coffee mill	10
1 Hand saw	54
2 Baskets, peck	10
1 Basket, wood	10
1 Pie lifter.....	03
1 Bread board.....	05
2 Frying pans	16
1 Bread pan	05
1 Bake pan	02
1 Dish pan	10
2 Coal hods.....	90
1 Coal shovel	05
1 C. & I. tea kettle.....	15
3 C. I. pots.....	30
3 Slop pails	30
2 Dust pans	10

Carried forward..... \$6 04

Brought forward.....	\$6 04
1 Hatchet	10
1 Two-gallon coffee pot ...	06
2 Four-gallon coffee pots..	30
1 Ice chest	2 00
4 Tin funnels	1 36
1 Water butt and stand...	1 50
6 Galvanized iron water pails	2 58
2 Wash basins	08
3 Cuspidors	15
5 Oil lamps and brackets..	2 83
2 Cake pans	04
1 Dozen dish towels.....	30
5 Cakes soap	15
1 Half dozen tin teaspoons.	10
14 Tin table spoons.....	29
30 Forks	1 25
29 Table knives	1 21
2 Carving knives	30
2 Earthen jugs	06
1 Folding table	75
3 Folding tables, detachable	2 25
1 Cook stove and pipe.....	2 00
1 Heating stove and pipe..	8 31
2 Chairs	50
2 Chair cushions	20
2 Bunkers, detachable	50
22 Bunk and seat cushions..	2 20
8 Plush pillows	4 00
16 Bed quilts	24 00
1 Mirror	15
1 New Testament and Psalms (in rack).....	75

Carried forward..... \$66 31

Food Supplies:

Brought forward.....	\$66 31	
5 Hams	8 00	
12 Cans condensed milk....	1 32	
10 Cans corned beef.....	2 00	
9 Cans roast beef.....	2 25	
11 Cans baked beans.....	1 50	
7 Cans corn	1 40	
6 Cans salmon	1 80	
4 Cans Lima beans	80	
10 Pounds sugar	2 00	
200 Pounds flour	4 00	
10 Pounds crackers	1 00	
3 Pounds butter	84	
10 Pounds lard	1 20	
		\$94 42

*Tool Car and Caboose**End of Dining Car:*

6 Belts for wrecking sheaves	\$0 06	
200 Pounds car and bridge bolts	2 00	
1 Ton King bolts, etc., for car repairs	60 00	
100 Pounds track bolts.....	1 25	
15 Chimneys for bracket lamps	54	
4 Blue lantern globes.....	1 17	
5 Red lantern globes.....	2 28	
3 White lantern globes....	13	
3 Push stakes	1 50	
4 Burners for hand lanterns	20	
3 Glass lamps	3 00	
2 Tail lamps	8 10	
13 White lanterns	4 98	
Carried forward.....	\$85 21	

Brought forward.....	\$85 21
2 Hand torches	1 50
1,000 Pounds wrecking chain, $\frac{5}{8}$ -inch	30 00
1,000 Pounds wrecking chain, $\frac{3}{4}$ -inch	29 00
2,000 Pounds wrecking chain, $\frac{7}{8}$ -inch	56 00
1,000 Pounds wrecking chain, 1-inch	28 00
3 Wrecking chains, short, with hooks	5 04
6 Air hose with couplings..	4 50
2 Steam hose with coupl- ings	6 00
50 Feet Manila rope, $\frac{3}{4}$ -inch.	50
460 Feet Manila rope, 1-inch.	7 50
400 Feet Manila rope, 2-inch.	24 00
150 Feet Manila rope, 3-inch, on reel	22 50
340 Feet wire rope, 1-inch...	40 80
75 Feet wire rope, $1\frac{1}{4}$ -inch..	13 50
455 Feet wire rope, $1\frac{1}{2}$ -inch..	136 50
2 Cords blocking pine.....	2 00
5 One-gallon oil cans.....	2 30
2 Two-gallon oil cans.....	1 30
3 One-gallon oil cans.....	95
4 Five gallon oil cans.....	5 00
1 2-inch auger	33
2 Axes, double bit	54
1 Axe, single bit.....	25
10 Lifting bars	47 30
5 Auger bits	78
100 Pounds iron blocks and wedges	1 00
Carried forward.....	\$552 30

Brought forward.....	\$552 30
2 Carrying poles.....	1 00
1 Wooden rod clamp	25
3 Cold chisels	1 20
1 Track chisel.....	53
1 Track drill	16 00
2 Bastard files	96
2 Track gauges	2 42
1 Wheel gauge	50
1 Limit gauge	50
2 Machinist's hammers ...	11 16
2 Sledge hammers.....	1 72
1 Claw hammer	31
1 Axe handle	13
4 Hammer handles	08
11 Maul handles	66
2 Pick handles	12
2 Staging plank hangers ..	1 63
2 Chain hooks	16
12 Case hooks	60
1 Cant hook	75
1,500 Pounds links and clevises	15 00
2 Ratchet jacks, with stir- rup	14 00
2 Triple car jacks, "Mc- Sherry," 12-inch.....	8 00
2 Triple car jacks, "Mc- Sherry," 30-inch.....	12 00
2 Ratchet, Pearson, 50-ton jacks	50 00
2 Thirty-ton Dudgeon jacks, hydraulic	216 00
2 Twenty-ton Dudgeon, jacks, hydraulic	144 00
Carried forward.....	\$1,051 98

Brought forward.....	\$1,051 98
9 Screw jacks, various sizes	18 00
1 Traverser's jack and ratchet jack.....	25 00
2 Wrecking levers with posts	40
21 Key drifts	1 58
1 Track level	1 32
3 Track mauls.....	1 56
1 Packing hook and iron pail	1 00
9 Dirt picks.....	47 07
2 Pipe cutters	4 14
1 Pair lineman's pliers....	30
1 Double pulley block, iron.	5 81
2 Triple pulley blocks, iron	27 00
11 Extra pulley blocks sheaves	1 51
1 Single wooden pulley block	2 00
4 Double wooden * pulley blocks	14 00
1 Triple wooden pulley block	4 00
1 Punch	10
2 Cross-cut saws	2 58
2 Hand saws	1 08
1 Hack saw	50
16 Scoop shovels	7 33
7 Short-handled shovels ..	4 03
2 Wooden snatch blocks...	1 60
4 Iron snatch blocks.....	3 60
1 Marline spike wood.....	10
3 Rail tongs	6 54
2 Pairs wrecking frogs, Re- liance	20 00
Carried forward.....	\$1,254 13

Brought forward.....	\$1,254 13	
3 Pairs wrecking frogs,		
Alexander	42 00	
5 Pairs wrecking wedges..	50	
1 Vise bench, 7-inch.....	4 46	
5 Engineer's wrenches ...	4 00	
7 Monkey wrenches	5 60	
2 Pipe wrenches	4 00	
1 Socket wrench	1 86	
5 Spanner wrenches	1 00	
1,500 Pounds links and pins...	26 25	
1 M. C. B. coupler hood....	90	
		\$1,344 70

*Derrick Car and Truck
Car:*

1 One-ton coal bucket.....	\$20 00	
1,000 Pounds iron eye bars for wrecking	10 00	
1 Hand derrick with chains and fittings	22 50	
		52 50

Tool Car:

1 Wells light	\$100 00	
2 Wells light hoods.....	3 00	
1 Locomotive headlight ...	60	
		103 60
		\$1,595 22

WRECKING TRAIN—WELLSBORO.

Tool Car F. B. 1502:

7,076 Pounds chain, $\frac{1}{2}$ -inch $\times$ $\frac{7}{8}$ - inch	\$106 14	
675 Feet $1\frac{1}{4}$ -inch wire rope, 2,052 pounds	111 50	
Carried forward.....	\$217 64	

Brought forward.....	\$217 64
3,216 Feet hemp rope, 1½-inch × 3-inch and 3¼-inch.....	25 00
1 Pair 6-inch tackle blocks.	27
1 Iron tackle block, two and three sheaves	1 20
1 10-inch wood block, two and three sheaves.....	50
1 20-inch wood block, two and three sheaves	2 00
2 Pulley blocks	50
3 Snatch blocks	20 79
2 22-inch snatch block, me- tallic	49 00
1 Pair tackle blocks, metal- lic	54
1 Wells light	100 00
2 12-inch blocks.....	12 20
925 Pounds wrt: clevises, etc.	13 88
4 Scoops	1 83
2 Picks	87
3 Track shovels	1 72
4 ¾-inch air hose.....	2 00
5 1¼-inch air hose.....	3 50
1 1¼-inch angle cock.....	60
1 6½-foot cross-cut saw....	2 00
1 Galvanized iron oil tank.	4 00
4 White tubular lanterns...	16 00
2 Red lanterns	1 46
7 White lanterns.	2 63
1 One-gallon train oiler....	95
1 Packing hook and iron...	10
1 Large packing pail.....	25
3 Three-gallon cans	2 85
Carried forward.....	\$484 28

Brought forward.....	\$484 28
1 Small funnel	34
1 Pair ice tongs.....	50
1 Ball hammer	46
1 Rail chisel	53
15 Pounds steel chisels and wrenches	1 50
3 8-inch spanner iron wrenches	60
1 10-inch iron set wrench..	50
65 Pounds iron wrenches...	1 30
3 14-inch monkey wrenches.	4 05
1 Packing wrench	25
2 No. 3 alligator wrenches.	1 24
2 Rail clutches	4 36
2 Sets grabs	2 00
1 Rail chisel	53
2 New bolsters	3 00
1 Screw driver	05
1 Lantern frame	60
4 One-gallon cans	1 84
2 Utility lamps.....	1 50
1 8-inch hand saw frame...	50
5 8-inch hack saws.....	21
4 12-inch hack saws.....	20
4 Flags	56
6 Freight hooks	30
2 Double bit axes.....	54
2 Double bit handles.....	27
2 Cold chisels	80
2 Twenty-ton hydraulic jacks	144 00
2 No. 5 ball ratchet jacks..	15 00
2 Caboose jacks	3 00
Carried forward.....	\$674 81

Brought forward.....	\$674 81	
1 12-inch Chapman jack...	1 50	
1 Track jack	6 00	
6 Alexander replacers	42 00	
10 Steel wedges	33 10	
4 Claw bars	6 12	
9 Pinch bars	42 57	
3 Lining bars	3 15	
3 Pairs rail tongs.....	6 54	
1 Iron truck gauge.....	1 21	
6 Rail chisels	3 18	
1 Fourteen-pound sledge, steel	1 01	
1 Sixteen-pound sledge....	88	
2 Wide wooden wedges....	04	
2 Narrow wooden wedges.	02	
5 Iron frogs	5 00	
1 Large frog	1 50	
1 Iron bar, forty-eight pounds	53	
1 Anti-friction pulley	1 00	
		\$830 16

Dining Car F. B. No. 2:

1 Cook stove	\$4 00	
1 Poker	10	
1 Iron tea kettle	15	
7 Plush pillows	3 50	
10 Large cushions	23 20	
1 Small cushion	1 01	
24 Tin cups	1 20	
1 Large funnel	34	
1 Wash dish	04	
7 Small tin pans.....	17	
3 Dish pans	30	

Carried forward..... \$34 01

Brought forward.....	\$34 01	
28 Tin plates	28	
1 Coffee mill	10	
14 Comfortables	17 50	
1 Large tin coffee pot.....	06	
1 Tin tea pot.....	06	
2 Iron kettles	30	
2 Iron spiders	10	
12 Dessert spoons	20	
14 Tea spoons	23	
24 Forks	1 00	
1 Carving fork	15	
20 Knives	83	
1 Carving knife	15	
1 Bread knife	08	
2 Tin kettle covers.....	04	
4 Pie tins	04	
2 Brooms	25	
3 Benches, 1 drop table, 1 hinge table.....	5 00	
		\$60 38

*One Derrick Car (no
number):*

Small derrick and tackle.	\$50 00	
		50 00
		<u>\$940 54</u>

RECAPITULATION OF EXHIBIT E.

Wrecking train, Corning, N. Y., equipment and supplies	\$1,595 22
Wrecking train, Wellsboro, Pa., equipment and supplies	940 54
Total.....	<u>\$2,535 76</u>

EXHIBIT F.

INVENTORY

OF

Supplies at Corning Storehouse and Car Shops.

APRIL, 1899.

EXHIBIT F.

CORNING STOREHOUSE—FIRST FLOOR.

20 Straight air plug cut-outs, 1½ inch	\$30 00
37 Angle cocks, No. 11.....	61 05
4 Angle cocks repaired.....	3 00
6 Reservoir drain cocks.....	3 00
13 Water glass cocks.....	29 25
5 Gauge cocks	8 75
21 Cylinder cocks	28 35
3 Stop wash cocks, 1¼-inch.....	3 60
4 Stop wash cocks, 1-inch.....	3 08
4 Stop wash cocks, ¾-inch.....	2 12
18 Air cocks, ⅜-inch.....	1 80
15 Air cocks, 1¼-inch.....	1 50
37 Air cocks, ¾-inch.....	5 55
16 Air cocks, ½-inch.....	4 00
17 Drain cups, 3×10, F 32.....	21 25
34 Relief valves.....	34 00
13 Retaining valves	16 25
1 Triple valve repaired.....	1 40
1 Passenger triple valve repaired.	15 00
3 Triple valves, figure 1234.....	45 00
3 Triple valve bodies.....	16 50
6 Graduating valves	30
1 Reducing valve.....	25 00
1 Old style conductor valve.....	5 00
18 Reversing valves	6 30
6 Air pump valves	4 50
3 Slide valves	3 00
Carried forward.....	\$378 55

Brought forward.....	\$378 55
1 Gd. valve	30
1 Main valve	5 25
8 Emergency valves	4 60
11 Check valves	2 75
9 Steam valves	6 75
1 Pump governor and steam valve	85
14 Air valves	3 50
3 Feed valves	60
16 Vent valves	2 40
33 Improved cord valves.....	7 89
30 Jenkins globe valves.....	11 55
22 Valves, $\frac{3}{8}$ -inch	9 63
19 Check valves, $\frac{3}{4}$ -inch.....	12 62
25 Check valves, 1-inch.....	21 00
13 Common globe valves, $1\frac{1}{4}$ -inch..	9 10
8 Common globe valves, $1\frac{1}{2}$ -inch..	15 52
3 Jenkins valves, 3-inch.....	7 20
14 Check valves, 2-inch.....	31 78
9 Check valves, $1\frac{1}{2}$ -inch.....	15 75
2 Angle valves, $1\frac{1}{4}$ -inch.....	2 80
2 Angle valves, $\frac{3}{4}$ -inch.....	1 54
4 Angle valves, $\frac{1}{2}$ -inch.....	2 24
6 Angle valves, $\frac{1}{2}$ -inch.....	1 80
2 Check valves, $\frac{1}{2}$ -inch.....	1 50
34 Check valves, $\frac{3}{4}$ -inch.....	18 60
5 Check valves, 1-inch.....	4 25
2 Check valves, $1\frac{1}{4}$ -inch.....	2 16
9 Two-cap check valves.....	7 38
4 Angle trap valves.....	20 20
2 Check valves	60
3 Jenkins check valves, two-disc..	2 31
1 Reducing valve	10 53
1 Repaired Ludlow valve	1 96
Carried forward.....	\$625 46

Brought forward.....	\$625 46
15 Repaired cylinder relief valves.....	3 75
37 Release valves	16 65
3 Air valves	69
25 Air valves	2 75
14 Air valves	2 80
5 Supply valves	1 05
5 Graduating valves	10
2 Air valves	3 00
4 Monitor water valves.....	6 00
20 Valves	4 00
40 Check valves for Sellars.....	29 02
23 Pump cylinder rings, 9 $\frac{3}{4}$	4 60
25 Pump cylinder rings, 9 $\frac{7}{8}$	5 00
11 Pump cylinder rings, 7 $\frac{1}{2}$	7 20
32 Pump cylinder rings, 7 $\frac{3}{4}$	6 40
39 Iron union nuts, 1-inch.....	7 80
4 Cross heads, 6 F 28.....	1 40
7 Check valve cases.....	6 30
38 Angle fittings, 8x9.....	5 70
58 Air hose nipples.....	8 70
12 Rubber gaskets	72
4 Rubber gaskets	40
21 Triple valve gaskets, 3-inch.....	5 46
27 Check valve case gaskets.....	2 16
14 Rubber gaskets	2 24
12 Leather gaskets	5 04
4 Lower steam gaskets.....	3 20
11 Air cylinder gaskets.....	5 50
40 Air cylinder gaskets, upper steam	30 00
9 Steam cylinder gaskets.....	6 30
22 Lower air cylinder gaskets.....	11 00
7 Top air cylinder gaskets.....	3 50
Carried forward.....	\$823 89

Brought forward.....	\$823 89
7 Steam cylinder gaskets.....	3 50
10 Main valve gaskets	2 00
44 Emergency gaskets	88
11 Gaskets	4 84
9 Lower gaskets	3 69
5 Feed valve gaskets.....	25
21 Piston leathers	19 20
13 Packing leathers	5 20
24 Handle springs	4 80
47 Angle case springs.....	1 41
32 Valve springs	1 92
1 Check valve spring.....	03
2 Slide valve springs.....	1 50
12 Graduating springs	60
25 Cock springs	75
6 Hand springs	1 20
55 Graduating springs	2 75
5 Feed valve springs.....	25
4 Release springs	4 00
4 Release drive brake springs....	8 20
19 Triple valve springs	1 90
355 Pounds rubber car springs....	140 70
6 Coil door springs.....	90
1 Dozen coil door springs.....	1 50
10 Springs for Mason regulation valves	1 20
1 Drubb release spring.....	2 05
11 Switch hand springs.....	3 30
6 Main valve springs—Sellars...	96
McKey's slack adjuster.....	7 60
6 Reversing valve bushings.....	9 00
1 Reversing cylinder bushing....	1 80
2 Reversing cylinder bushings...	3 60
Carried forward.....	\$1,065 37

Brought forward.....	\$1,065 37
11 Main valve bushings.....	12 55
2 Upper main valve bushings....	2 00
5 Upper main valve bushings....	2 25
4 Reversing valve bushings.....	10 00
10 Air valve chamber bushings....	8 30
2 Reversing valve caps	2 00
1 Main valve cylinder head.....	1 00
2 Top heads	37 03
100 Rubber seats	5 00
22 Metal packing pistons.....	11 00
12 Governor pistons	10 20
3 Reversing pistons	2 70
4 Stop cocks, $\frac{1}{2}$ -inch.....	4 08
7 Bracket air hose	70
24 Expanders	2 18
38 Valve cases	7 60
38 Valve weights	5 70
2 Hose hooks	20
2 Back heads	2 75
8 Reversing valve rods	10 00
3 Reversing valve chains, caps...	3 30
3 Reversing valve plates.....	75
2 Check nuts	26
4 Main valve piston hoods.....	6 60
1 Cap nut	40
42 Valve caps	5 40
1 Release valve cock cap.....	10
12 Chamber valve caps.....	9 00
1 Piston	2 00
1 Diaphragm	1 70
4 Waste pipe stock.....	52
1 Air strainer.....	1 83
1 Air strainer body.....	50
Carried forward.....	\$1,234 97

Brought forward.....	\$1,234 97
1 Package nuts	22
9 Coupling pack rings	1 35
7 Plugs	1 75
1 Pump body governor top.....	4 22
59 Strainers	2 95
10 Graduating stem nuts.....	2 50
5 Emergency valve pistons.....	2 55
5 Emergency valve seats.....	2 80
34 Valve seat rubbers.....	1 70
35 Piston nuts	1 75
4 Cock spring keys	16
54 Graduating spring keys.....	2 70
1 Rotary valve key.....	1 25
4 Tray cock keys.....	2 00
20 Cock keys	10 00
4 Brass pipe unions.....	2 80
4 Graduating stems	60
6 Piston rod holders.....	3 60
3 Triple valve holders.....	30
14 Friction rings	2 94
16 Piston packing rings.....	2 56
83 Pump packing rings.....	8 86
12 Retaining valve cock keys.....	1 92
101 Retaining valve handles.....	3 03
49 Retaining valve handles.....	4 90
4 Graduating stems	60
45 Cut-out cock handles.....	3 60
56 Malleable iron steam fittings...	11 52
123 Angle cock handles.....	12 30
300 Air hose bolts.....	3 00
1 Lever for Maxine jack.....	7 00
1 Pipe vise	3 05
15 Tank valve cups.....	37 50
Carried forward.....	\$1,382 95

Brought forward.....	\$1,382 95
3 Blower pipe elbows.....	6 15
6 Blower pipe glands.....	1 56
11 Tank hose nuts.....	9 35
3 Goose necks.....	3 09
38 Sets metal packing for valve stems	19 00
5 Brass nuts	1 30
4 Tank hose fittings.....	1 80
14 Brass tank valve seats.....	25 20
51 Gauge cock nuts.....	12 75
22 Pipe tallow connections.....	5 50
$\frac{1}{4}$ Pound carmine	1 00
100 Pounds fine ivory black paint..	32 00
45 Pounds red lead (dry).....	2 93
15 Pounds white lead (dry).....	98
15 Pounds black lead (dry).....	40
40 Pounds pale English vermillion.	32 00
25 Pounds Dixon's American gra- phite	3 38
15 Pounds flake graphite.....	1 99
119 Feet wrought iron pipe, $\frac{1}{4}$ -inch..	2 08
305 Feet wrought iron pipe, $\frac{1}{2}$ -inch..	5 01
433 Feet wrought iron pipe, $\frac{3}{4}$ -inch..	9 31
119 Feet wrought iron pipe, $1\frac{1}{4}$ -inch.	4 65
73 Feet wrought iron pipe, $2\frac{1}{2}$ -inch.	8 84
75 Feet 3-inch pipe.....	10 50
1,075 Feet $\frac{1}{8}$ -inch pipe.....	13 42
179 Feet 2-inch pipe.....	70
126 Feet $1\frac{1}{2}$ -inch pipe.....	5 04
233 Feet 1-inch pipe.....	6 97
1,079 Feet $\frac{3}{8}$ -inch pipe.....	18 88
163 Pounds copper rod.....	32 60
155 Pounds brass rod.....	12 40
Carried forward.....	\$1,673 73

Brought forward.....	\$1,673 73
1 3-inch flue	2 38
30 Pounds lead pipe.....	1 80
8 Machine stem rods.....	3 60
19½ Feet water bar pipe.....	2 37
14 Feet water bar pipe.....	56
17 Feet Welder's steel tubing.....	9 01
240 Pounds copper tubing.....	69 60
227 Pounds machine stem rods.....	4 54
6 New automatic slack adjusters.....	72 00
1 Ludlow, 3-inch.....	2 50
1 Air chamber Detroit lubricator.....	2 50
5 Lubricator plugs	1 82
4 Lubricator plugs, 2-inch.....	89
1 Feed lubricator	1 52
7 Feed valves for Detroit lubricator	7 84
70 Pounds cast iron sleeves.....	2 10
6 Lubricator nozzles	2 25
2 Pounds piston packing, ½-inch...	86
7 Lubricator stems	1 75
1 Gross hose caps	15 00
5 Pounds steel welding compound, No. 1 giant.....	2 50
12 Pounds Jenkins discs.....	1 20
18 Pounds water steam taps.....	4 50
4 Complete sets brass piston stem parts	5 00
22 Piston plugs	1 76
1 Piston rod gland.....	5 00
9 Valve stem glands.....	12 00
Emery flour	3 45
Emery	6 70
5 Pounds emery cloth.....	23
Carried forward.....	\$1,920 96

Brought forward.....	\$1,920 96
10 pounds emery No. 100.....	46
15 Empire shade rollers.....	1 95
15 Yards blue flag.....	98
60 Yards green flag.....	3 90
191 Yards bunting.....	78 20
375 Flag staffs.....	18 75
3 Freight house ladders.....	13 50
2 Pitcher pumps.....	2 10
30 Rope reels.....	2 00
1 Stretcher.....	1 50
28 Pounds mutton tallow.....	1 68
60 Gross torpedoes.....	94 80
3 Freight trucks.....	27 00
2 Baggage trucks.....	40 00
3 Thermometers.....	60
4,250 Boughton car seals.....	66 00
13 Metal valve stems.....	13 00
3 Valve stems.....	54
19 Cross head oil cups.....	9 50
5 No. 42 oil cups.....	7 00
2 Steam brake oil cups.....	2 00
12 Solid oil cups.....	15 00
2 Oil gates.....	20
26 McVicar oilers.....	42 90
6 Oil cup main rods.....	15 00
24 Oil cup covers.....	9 13
4 Oil cups (small).....	2 00
20 Oil cups.....	14 25
23 Oil top screws.....	5 75
5 Brass caps, steam relief.....	3 85
7 Metal piston cases.....	3 15
9 Valve stem glands.....	4 50
6 Oil cut plugs.....	2 70
Carried forward.....	\$2,424 85

Brought forward.....	\$2,424 85
24 Eccentric cups	7 20
2 Muffler pipe valves.....	25 70
1 Engine whistle	10 00
92 Files, fine cut, 6-inch.....	5 52
22 Files, fine cut, 8-inch.....	1 54
25 Files, fine cut, 10-inch.....	2 41
11 Files, fine cut, 12-inch.....	1 49
48 Files, fine cut, 14-inch.....	8 64
69 Smooth flat files, 6-inch.....	6 38
72 Smooth flat files, 8-inch.....	7 20
35 Smooth flat files, 10-inch.....	4 79
34 Smooth flat files, 12-inch.....	6 46
52 Smooth flat files, 14-inch.....	14 56
4 Smooth flat files, 16-inch.....	2 44
1 File, one-half round, smooth, 6- inch	09
10 Files, one-half round, smooth, 14- inch	1 75
36 Files, taper saw, 3-inch.....	1 08
36 Files, taper saw, 3½-inch.....	1 26
48 Files, taper saw, 4-inch.....	1 68
72 Files, taper saw, 5-inch.....	3 24
50 Files, taper saw, 6-inch.....	3 36
16 Files, taper saw, 8-inch.....	1 60
18 Files, taper saw, 10-inch.....	2 70
39 Files, taper saw, 14-inch.....	17 16
5 Dozen files, round bastard, 14½- inch	15 65
5 Dozen files, round bastard, 14- inch	10 80
24 Files, second, recuts, 16-inch...	8 16
18 Files, second recuts, 14-inch...	4 62
27 Files, second recuts, 12-inch...	4 68
Carried forward.....	\$2,607 01

Brought forward.....	\$2,607 01
51 Files, second recuts, 10-inch...	6 12
11 Files, second recuts, 8-inch....	99
120 Files, second recuts, 6-inch.....	8 40
35 Files, one-half round, second cut, 10-inch	6 30
28 Files, one-half round, second cut, 12-inch	5 60
7 Files, patent mill rough.....	2 31
18 Files, cabinet rasp, 6-inch.....	9 00
10 File cleaners .,.....	1 00
36 Files, flat, bastard, 6-inch.....	2 16
98 Files, flat, bastard, 8-inch.....	4 80
66 Files, flat, bastard, 10-inch.....	6 93
43 Files, flat, bastard, 12-inch.....	6 95
42 Files, flat, bastard, 14-inch.....	9 35
106 Files, flat, bastard, 16-inch.....	31 80
36 Files, parallel, bastards.....	12 15
8 Files, round, $\frac{1}{2}$ -inch.....	48
8 Files, round, 6-inch.....	56
39 Files, round, 8-inch.....	4 68
32 Files, round, 10-inch.....	4 61
15 Files, round, 12-inch.....	2 16
37 Files, round, 14-inch.....	6 66
34 Files, round, 6-inch.....	2 24
51 Files, round, 10-inch.....	4 59
42 Files, round, 12-inch.....	5 29
32 Files, square, 8-inch.....	2 56
96 Files, square, 10-inch.....	11 84
222 Files, square, 12-inch.....	37 94
96 Files, square, 14-inch.....	22 48
18 Files, square, 16-inch.....	4 22
60 Files, mill saw, second cut, 16-inch	20 40
42 Files, mill saw, second cut, 14-inch	10 71
Carried forward.....	\$2,862 29

Brought forward.....	\$2,862 29
18 Files, mill saw, second hand cut.	4 68
36 Files, round smooth, 14-inch....	10 44
16 Files, round smooth, 8-inch.....	1 92
16 Files, round smooth, 10-inch....	3 04
11 Files, round smooth, 12-inch....	2 64
12 Barrel bolts, 4-inch.....	54
1 Gross window springs.....	1 50
15 Wrought iron brake forks.....	45
11 Dozen cast iron butts, 3×3.....	6 65
1 Dozen cast loose butts.....	60
5 Dozen loose pin butts, 3½×3½....	24
4½ Pairs 4×4 cast loose butts.....	60
7 Dozen 3½×3½ cast loose butts...	5 60
18 Wrought steel butts, 3-inch....	81
24 Wrought steel butts, 2½-inch...	96
21 Wrought steel butts, 2-inch....	1 16
30 Loose pins	65
3 Piston heads	6 00
40 Machine bolts, 5-16-inch×1¼-inch	16
75 Machine bolts, 5-16-inch×1½-inch	34
39 Retaining valve handles.....	1 95
200 Machine bolts, 1¼-inch × 2¼-inch.	72
21 Machine bolts and hex. nuts, ½-inch × 1¼-inch.....	95
83 Triple valve bolts, ½-inch × 2¼-inch	2 49
126 Air pump screws.....	6 30
6 Air cylinder cups.....	5 40
9 Leather washers	45
13 Exhaust pipe fittings.....	3 25
1 Gauge pipe	60
2 Top nuts	20
13 Diaphragms	52
Carried forward.....	\$2,934 10

Brought forward.....	\$2,934 10
14 Small diaphragms	56
2 Governor pistons	1 74
2 Diaphragm rubbers, 24-inch.....	8 96
2 Diaphragm rubbers, 22-inch.....	7 26
2 Air gauges	15 40
30 1-inch hose coupling.....	45 00
21 New hose with coupling.....	44 52
6 Rep. hose	7 62
15 Air pump wrenches.....	2 25
5 Cap wrenches	30
4 Steam hose, repaired	3 16
1 Hose, repaired	30
263 Clamps, air, Yerdon.....	24 99
27 Clamps, air, Westinghouse.....	1 35
379 Hose washers	11 37
7 Vac. hose	9 66
100 Air hose, vim.....	105 00
97 Malleable castings for air hose.	3 64
1 Dozen sun burner chimneys....	75
39 Columbia chimneys	4 06
240 Oil cup glasses.....	21 60
24 Semaphore 5 $\frac{3}{4}$ flint.....	5 28
117 Water gauge glasses, 12 $\times\frac{5}{8}$	4 77
60 Water gauge glasses, 14 $\times\frac{5}{8}$	2 50
66 Water gauge glasses, 15 $\times\frac{5}{8}$	2 75
96 Water gauge glasses, 16 $\times\frac{5}{8}$	4 16
84 Water gauge glasses, 13 $\times 3\frac{1}{4}$	5 25
114 Water gauge glasses, 15 $\times 3\frac{1}{4}$	7 32
117 Water gauge glasses, 16 $\times 3\frac{1}{4}$	7 70
24 Cab lamp globes.....	8 00
10 Tubular globes	2 92
94 Semaphore lenses, green, 5-inch.	28 20
162 Semaphore lenses, red, 5-inch...	72 90
Carried forward.....	\$3,405 34

Brought forward.....	\$3,405	34
68 Semaphore lenses, white.....	14	96
124 Lamp shades	30	86
3 Shade holders	30	
8 Sets chair castors.....	1	60
84 Cupboard catchers	2	94
5 Escutcheons	1	25
30 Handles ..†.....	1	05
12 Handles, Japan, without plates.	50	
12 Brass knobs	96	
3 Mineral knobs	19	
12 Night latches	9	00
21 Sash lifts	3	15
10 Sash lockers	3	20
72 Gilt posts	48	
$\frac{1}{2}$ Gross bronze pulls.....	1	50
16 Metallic rings	11	50
6,269 Rough brass castings.....	1,128	42
60 Pairs hinges No. 7.....	16	80
72 T hinges.....	13	25
53 Strap hinges, $6\frac{1}{2}$ pounds per pair	13	09
53 Strap hinges, $4\frac{1}{2}$ pounds per pair	8	56
19 Strap hinges, $3\frac{1}{8}$ pounds per pair	2	26
42 Strap hinges, $1\frac{1}{2}$ pounds per pair	2	39
5 Strap hinges	16	
81 Lock hasp hinges.....	13	50
23 Pairs ref. hinges.....	4	83
9 Pairs ref. hinges.....	90	
500 Pounds solder	70	00
33 Pounds solder lead.....	1	60
15 Cans lye	2	02
26 Pounds beeswax	6	89
3 Pounds carpenter's chalk.....	1	95
48 $\frac{1}{2}$ Gallons perfection car cleaner.	37	35
Carried forward.....	\$4,812	75

Brought forward.....	\$4,812 75
10 Metallic flags	4 70
40 Ventilators for coaches.....	42 30
17 Coach registers	35 36
5 Cab trays	2 50
2 Gross hooks and eyes, 2½-inch..	3 00
4 Dozen hooks and eyes, 3-inch...	6 00
20 Brass lock cylinder drawers....	7 66
11 Stove locks	5 50
80 Coach locks	95 20
30 Rim knob locks.....	3 00
32 Switch padlocks	14 72
3½ Gross iron rings.....	1 63
18 Dozen rim snaps.....	5 76
½ Gross buckles	38
7 Measuring tapes	8 75
3 Fibre wash basins.....	27
3 Letter presses	54 00
188 Pounds brads	14 10
112 Pounds 1-inch brads.....	4 48
23 Boxes brads	1 30
101 Boxes clinch nails.....	5 54
299 Pounds various finishing nails..	9 10
4 Boxes moulding nails.....	24
184 Pounds roofing nails.....	5 52
32 Pounds miscellaneous nails....	96
17 Pounds iron staples.....	51
75 Pounds assorted tacks.....	7 87
24 Papers gimp tacks.....	2 52
36 Papers tacks.....	2 64
2 Ash pans	1 00
7 Clamps	56
2 Drums for Baker heater.....	10 50

Carried forward \$5,170 32

Brought forward	\$5,170 32
2 Baker heater stove hoods.....	3 50
Seller heater parts, Baker heater parts	25 16
5 Lights coach glass, 14-inch.....	4 30
7 Lights coach glass, 6×19.....	5 39
22 Lights coach glass, 7½×18.....	1 10
27 Lights coach glass, 7½×20.....	23 22
11 Lights coach glass, 8¼×18.....	55
13 Lights coach glass, 7¾×11.....	9 75
20 Lights coach glass, 10×12.....	1 00
4 Lights coach glass, 12×18.....	32
7 Lights coach glass, 8½×18.....	70
14 Lights coach glass, 6½×8.....	5 60
8 Lights coach glass, 8×20.....	40
23 Lights coach glass, 20×19.....	4 60
6 Lights coach glass, 21×20.....	1 20
22 Lights coach glass, 22×5½.....	15 62
20 Lights coach glass, 6×24.....	12 40
4 Lights coach glass, 7×26.....	3 24
5 Lights coach glass, 5½×22.....	3 75
19 Lights coach glass, 11×24.....	8 55
26 Lights coach glass, 5½×24½.....	18 46
10 Lights coach glass, 20×5½.....	7 10
11 Lights coach glass, 6×22½.....	9 46
11 Lights coach glass, 5×22.....	8 24
15 Lights coach glass, ruby deck glass	15 00
24 Lights coach glass, 22×5½.....	13 44
7 Lights coach glass, 12×20.....	84
11 Lights coach glass, 14×18.....	1 10
14 Lights coach glass, 14×20.....	1 86
8 Lights coach glass, 14×22.....	1 04
6 Lights coach glass, 14×14.....	42
Carried forward	\$5,377 63

Brought forward	\$5,377 63
4 Lights coach glass, 12×4.....	20
19 Lights coach glass, 18×22.....	1 90
19 Lights coach glass, 18×24.....	4 18
7 Lights coach glass, 18×26.....	1 82
3 Lights coach glass, 22×30.....	1 35
4 Lights coach glass, 22×31.....	1 84
9 Lights coach glass, 22×32.....	4 14
10 Lights coach glass, 20×28.....	2 70
7 Lights coach glass, 22×28.....	1 89
4 Lights coach glass, 18×24.....	1 04
2 Lights coach glass, 18×22.....	44
3 Lights coach glass, 12×14.....	15
3 Lights coach glass, 12×30.....	48
6 Lights coach glass, 18×36.....	2 70
13 Lights plate glass, 18×36.....	28 47
2 Lights plate glass, 18×41.....	9 20
2 Lights plate glass, 16×48.....	9 20
132 Calendar burners	7 92
6 Coach burners	33 60
11 Dozen switch burners.....	14 85
6 Dozen tubular burners.....	4 50
6 Dozen sun hinge burners.....	9 00
6 Metal canopies	3 60
80 Lamp collars	11 20
5 Wellsbach burners (complete)..	5 50
6 Caboose lamps	14 46
5 Car lamps	28 75
1 Station lamp	2 25
9 Lantern bottoms	1 62
25 Reflectors	3 81
2½ Pounds ball wicking.....	60
36 Feet headlight wicking.....	94
3 Dozen acme lamp wicks.....	63
Carried forward	\$5,592 56

Brought forward	\$5,592 56
11 Gross B or No. 2 wicking.....	3 85
17 Gross A or No. 1 wicking.....	4 25
1 Gross Columbia wicking.....	2 50
6 Dozen coach wicking.....	13
24 Rochester No. 3.....	1 30
30 Gauges	47 82
1 Large main rod forward.....	15 50
3 Main rods forward.....	28 08
4 Main rod straps for engine.....	60 00
1 Parallel strap	9 36
1 Spade handle strap.....	8 98
1 18-inch S. P. hand strap.....	8 98
18 S. H. straps.....	162 40
28 Main rod straps.....	308 12
3 Forward end straps.....	28 08
2 Pierce spade handle straps....	21 00
1 Knuckle joint	8 98
2 Stop ends	32 06
2 Sheet ends forward.....	32 06
31 No. 1½ barn door hangers.....	7 75
1 Chair cushion	1 22
11 Perforated chair bottoms.....	2 20
3 Office chairs.....	1 50
9 Pcs injector	51
8 Brass nuts	3 30
6 Stuffing boxes	8 53
1 Filling box	65
31 Valve stems	7 70
3 Hollow spindles	2 64
1 Injector, 1887, complete.....	4 00
1 Injector, Sellars, 6½-inch.....	2 74
18 Pressure feet, Sellars.....	1 80
13 Guard rods for Sellars.....	13 00
Carried forward.....	\$6,433 63

Brought forward.....	\$6,433 63
26 Fittings	54 28
4 Small Connell rods.....	7 40
8 Monitor injectors steam nozzles	
No. 9	80 00
6 Monitor fillings	10 56
6 Monitor nuts and stems.....	6 00
6 Mack stem nuts.....	12 00
31 Stems and nuts.....	28 37
2 Mack injectors for del. tubes..	8 38
8 Overflow tips	2 80
7 Injector discs	1 82
4 No. 8 Mack rams.....	14 80
1 No. 9 nozzle, Nathan injector...	9 00
1 Nathan injector No. 1.....	77 25
4 Sand blower connections.....	5 00
4 Mack connections	22 00
9 Dozen ratchet burners.....	6 75
1 Dozen star burners.....	84
21 Columbia burners	9 26
50 Dual burners	15 92
2 Dozen tubular lantern burners.	1 50
5 Pairs brass hand cocks injectors,	
No. 8 fittings.....	5 62
4 Pairs brass hand cocks injectors,	
No. 117 fittings.....	2 76
3 Pairs brass hand cocks injectors,	
No. 103 fittings.....	2 07
1 Pair brass hand cocks injectors,	
No. 101 fittings.....	69
6 Pairs brass hand cocks injectors,	
No. 102 fittings.....	6 34
4 Pairs brass hand cocks injectors,	
No. 120 fittings.....	3 42
Carried forward.....	\$6,828 46

Brought forward.....	\$6,828 46
4 Pairs brass hand cocks injectors, Nos. 160 and 130 fittings.....	4 56
1 Pair brass hand cocks, Union inspirators	28 52
1 Lot fittings	1 27
$\frac{1}{2}$ Set brass leaches sand feeding apparatus	25 00
1 Set brass leaches sand feeding apparatus	20 43
13 Blowercaps	1 95
6 Jumbo cross heads brass.....	98 69
6 Jumbo cross, class B.....	112 92
43 Brass cross head liners.....	76 48
1 Mack injector No. 7.....	72 13
1 Hogue injector	55 00
3 Sets injector fittings, lifting nozzles	40 50
31 Pairs Sellars injector fittings...	40 34
4 Steam brake rings.....	6 00
5 Collars—Sellars No 6.....	15 00
12 Forward pins	1 80
7 Holder spindles No. 8.....	4 76
4 Holder spindles No. 7.....	2 40
3 Injector nuts	90
10 No. 10 lock nuts, Sellars No. 8..	7 00
7 Brass nuts	2 10
12 Fibre mats	60
30 Zinc oilers	1 50
4 Cochran wrenches, No. 3.....	4 32
1 Cochran wrench, No. 4.....	1 53
1 Brock chain	2 32
4 Pairs jaws for Brock No. 2....	7 16
1 Reed wrench, No. 20.....	1 45
Carried forward.....	\$7,465 09

Brought forward	\$7,465 09
6 Champion screw drivers.....	1 50
6 Hatchets, No. 3.....	2 52
172 Pounds brass wire.....	27 86
168 Pounds assorted wire.....	42 00
132 Pounds assorted iron wire.....	5 28
260 Pounds steel wire.....	15 60
50 Old brass locks and leather fittings	7 50
6 Large elbows	21 24
11 Large flangers	43 19
4 Trolley door rails.....	32
16 Trolley door hangers.....	1 60
7 R. & S. couplings.....	1 05
79 R. & S. coupling, $\frac{1}{2}$ -inch.....	2 86
12 R. & S. couplings, $1\frac{1}{4}$ -inch.....	66
28 R. & S. couplings, $1\frac{1}{2}$ -inch.....	3 27
12 R. & S. couplings, 1-inch.....	24
46 R. & S. couplings, $\frac{3}{4}$ -inch.....	1 38
45 R. & S. couplings, $\frac{3}{8}$ -inch.....	90
380 Sellar butts, $\frac{3}{8}\times 12$	17 86
89 Sellar butts, $4\frac{1}{2}\times 2$	7 87
328 Lock washers, $1\frac{1}{4}$ -inch.....	6 51
214 Lock washers, $\frac{7}{8}$ -inch.....	1 89
244 Lock washers, 1-inch.....	2 57
1,105 Patent butts	44 20
889 Pounds rough brass.....	106 68
892 Pounds copper ferrules.....	124 88
5 Large carriage feather dusters.	8 33
21 Small carriage feather dusters.	8 29
2 Dust pans	12
4 Saw handles	40
72 File handles	62
17 Chipping hammers	12 24
Carried forward	\$7,986 52

Brought forward.....	\$7,986 52
3 No. 2 chipping hammers.....	1 50
1 Claw hammer	50
17 Level spirits	60
45 Mops	4 28
10 Dozen pail handles	1 00
2 Cross-head saws	2 50
3 Cross-cut saws	4 50
10 14-inch saws	1 60
2 3½×20 saws	38
7,001 Stove bolts	127 76
20,188 Carriage bolts	359 27
39,239 Machine bolts	684 51
733 Pounds nails	16 00
6,000 Spring cotters	58 50
4,027 Nipples	278 75
3,102 Unions, caps, plugs and bushings	130 03
6,569 Reducers, tees and elbows.....	469 94
1,536 Pounds lag screws.....	70 00
906 Gross hardware screws.....	338 62
1,106 Pounds wrought washers.....	27 65
274 Pounds iron nails.....	10 96
4,380 Pounds hexagon nuts.....	153 30
11 Pipe lock nuts, 3-inch.....	1 54
22 Pipe lock nuts, 2½-inch.....	2 42
27 Pipe lock nuts, 2-inch.....	1 89
27 Pipe lock nuts, 1½-inch.....	1 08
5 Pipe lock nuts, 1¼-inch.....	15
6 Pipe lock nuts, 1-inch.....	12
29 Pipe lock nuts, ¾-inch.....	29
29 Pipe lock nuts, ½-inch.....	29
74 Jam nuts	29 60
27 Jam nuts, 1½×2¾.....	8 91
44 Jam nuts, 1¾×¾×2¼.....	30 80
Carried forward.....	\$10,805 76

Brought forward.....	\$10,805 76
52 Rod nuts, $2 \times \frac{5}{8} \times 3-16$	52 00
45 Case nuts, $1\frac{3}{4} \times \frac{7}{8} \times 2\frac{3}{4}$	31 50
63 Case hardened checks, $1\frac{1}{4}, \frac{7}{8} \times 2$...	25 20
2 Crank pin checks.....	1 56
32 C. H. checks, $1\frac{1}{4} \times \frac{1}{2} \times 13-16$	6 80
110 Case head jams, $\frac{3}{4}$ -inch.....	13 20
74 Check jams	8 88
22 Case head jams, $\frac{7}{8}$ -inch.....	3 30
159 Case head jams, 1-inch.....	16 58
103 Case head jams, $1\frac{1}{2}$ -inch.....	10 30
50 Case head jams, 1 7-16 $\times 7\frac{1}{8} \times 15-16$	10 00
6 $\frac{1}{2}$ Pounds hexagon nuts, assorted.	1 43
32 Pounds hexagon nuts, 1 7-16 $\times \frac{3}{8} \times$ 6-34	64
36 Pounds hexagon nuts, 1 3-10 $\times$ 7-16 $\times 13-32$	1 80
30 Pounds hexagon nuts, 2 3-10 $\times$ 7-10 $\times 15-16$	1 80
36 Pounds hexagon nuts, 2 15-16 $\times$ $1\frac{3}{4} \times \frac{1}{2}$	2 52
22 Pipe lock nuts.....	22
23 $\frac{1}{2}$ -inch pipe lock nuts.....	23
47 Gasket pipe machines, $\frac{3}{8}$ -inch...	47
23 Gasket pipe machines, $\frac{3}{4}$ -inch...	34
80 Gasket pipe machines, $\frac{1}{2}$ -inch..	1 00
19 Gasket pipe machines, 1-inch...	43
89 Gasket pipe machines, $1\frac{1}{4}$ -inch..	1 88
50 Gasket pipe machines, $1\frac{1}{2}$ -inch..	1 33
28 Gasket pipe machines, 2-inch...	84
20 Gasket pipe machines, $2\frac{1}{2}$ -inch..	80
24 Gasket pipe machines, 3-inch..	1 08
29 Clamp hose, $\frac{1}{2}$ -inch.....	72

Carried forward..... \$11,002 61

Brought forward.....	\$11,002 61
47 Clamp hose, 1½-inch.....	7 05
52 Clamp hose, 1¼-inch.....	7 02
30 Clamp hose, 2¼-inch.....	6 75
9 Clamp hose, 2¾-inch.....	2 43
33 Lanterns	19 24
	\$11,045 10

CORNING STOREHOUSE—SECOND FLOOR.

1,200 Blank hexagon nuts, all sizes..	\$48 00
418 Tapped nuts, all sizes.....	8 36
3 Coach steps	1 59
4 Water coolers	12 20
2 Cushions 4 feet 6 inches × 1 foot, 6 inches, enamel cloth.....	9 60
6 Cushions, 2 feet 10 inches × 1 foot 3 inches, enamel cloth...	14 40
16 Cushions, 3 feet × 1 foot 6 inches	24 64
4 Cushions 6 feet × 2 feet.....	14 40
5 Cushions 1 foot × 2 feet.....	24 00
11 Cushions 3 feet 2 inches × 1 foot 6 inches	16 94
26 Freight car door hangers.....	2 69
2 Hoppers	5 86
27 Locks, freight car.....	2 97
4 Urinals	17 28
15 Ventilators, galvanized iron...	20 40
50 Ventilators, galvanized iron, 5-inch	50 00
5 Ventilators, galvanized iron, 8-inch	7 25
22 Ventilators, galvanized iron, 2½-inch	7 92
7 Caboose water cans.....	5 25
Carried forward.....	\$293 75

Brought forward.....	\$293 75
130 Feet Dunham door track.....	5 33
48 Yards enamel cloth.....	16 80
37 1-3 Yards floor matting—second hand	5 60
19 Yards floor matting—new.....	7 12
15 Yards iron castings.....	23
1 Carboy muriatic acid.....	2 50
82 Pounds powdered borax.....	8 20
100 Pounds brimstone	3 00
106 Pounds lump chalk.....	1 06
Plaster Paris	92
85 Pounds Sal. soda.....	1 50
191 Pounds whiting	2 10
1 2-3 Barrels soda ash.....	8 32
24 Hights circular glass, 23-inch..	12 60
3 Boxes glass, 26×28.....	12 99
2 Boxes glass, 24×28.....	7 18
4 Boxes glass, 26×30.....	25 32
4 Boxes glass, 24×20.....	13 92
5 Boxes glass, 22×31.....	28 70
3 Boxes glass, 22×28.....	11 10
3 Boxes glass, 21×28.....	15 20
3 Boxes glass, 20×28.....	10 44
5½ Boxes glass, 18×24.....	29 43
8 Boxes glass, 18×22.....	34 88
3 Boxes glass, 18×20.....	15 30
6 Boxes glass, 17×27.....	30 60
2 Boxes glass, 18×26.....	7 78
1 Box glass, 20×24.....	3 48
8 Boxes glass, 18×28.....	35 12
4 Boxes glass, 16×24.....	15 36
852 Pounds stovepipe	17 89
322 Pounds sheet iron, galvanized, No. 26, 24×96.....	12 94
Carried forward.....	\$696 66

Brought forward	\$696 66
84 Pounds sheet iron, galvanized, No. 24, 36×96.....	3 49
150 Pounds sheet iron, galvanized, No. 20, 28×96.....	5 51
50 Pounds sheet iron, galvanized, No. 22, 28×96.....	1 95
513 Pounds sheet iron, corrugated..	15 39
30 Pounds sheet iron, galvanized, odd sizes	1 17
550 Pounds sheet iron, galvanized, No. 24, 28×96.....	22 83
360 Pounds sheet iron, galvanized, No. 24, 28×96.....	14 04
42 Pounds sheet iron, galvanized, No. 26, 28×96.....	1 69
357 Pounds sheet iron, galvanized, roofing	10 71
1,767 Pounds sheet iron, galvanized, planished	159 03
71 Switch lamp bottoms, repaired..	3 94
5 Switch lamp bottoms, large, re- paired	50
15 Switch lamp bottoms, small, re- paired	75
2 Deck light lamp bottoms.....	80
8 D H burners.....	1 00
12 Lantern burners, B.....	75
9 Long calendar burners.....	68
1 Star headlight complète.....	21 05
4 Lamps, inspector (copper torch)	3 40
8 Lamps, engine side.....	33 28
2 Old station lamps.....	2 00
Carried forward.....	\$1,000 62

Brought forward.....	\$1,000 62
2 Engine cab lamps.....	10 40
5 Tail lamps	20 70
22 White lanterns	11 00
3 Lanterns (tubular) complete...	1 12
7 Reflectors, headlight, replated..	34 30
300 Yards torch wicking.....	23 40
15 Second hand engine gongs.....	36 95
2 New engine gongs.....	6 74
1 Cab seat cushion, 18 inches × 21 inches	1 22
1 Cab seat cushion, 18×26, repaired	94
631 Cylinder packing rings.....	315 50
17 Pads for oil boxes, 4×5.....	4 25
9 Pads for oil boxes, 5×8.....	2 70
170 Oil boxes, 5×8.....	61 20
10 Valve packing rings, 7¼-inch...	1 00
15 Valve packing rings, 11¼-inch..	1 50
10 Valve packing rings, 10 inch...	1 00
1 Valve packing ring, 11-inch....	10
5 Sand box covers, 10-inch.....	1 10
10½ Pounds brass sheets, 16-inch— wire gauge	2 61
92 Pounds copper sheet, 16-inch— wire gauge	15 64
1 Lead pig	1 45
45 Pounds lead sheet.....	3 06
94 Zinc sheets	6 31
9 Pounds Jenkins packing.....	4 05
145 Pounds Ajax packing, ½-inch...	11 60
205 Pounds Royal packing.....	30 75
86 Pounds soapstone packing, ⅝-inch	13 76
1,769 Pounds soapstone packing, ⅞-inch	283 04
Carried forward.....	\$1,908 01

Brought forward.....	\$1,908 01
230 Pounds lion packing, $\frac{1}{8}$ -inch....	36 80
20,080 Boiler rivets	803 20
184 $\frac{1}{2}$ Bell cord	34 13
8 Bell cord, fancy.....	3 20
13 $\frac{1}{2}$ Feet belting leather canvas, 4-inch	2 50
2 Belt lacing hides.....	9 48
8 $\frac{1}{4}$ Pounds marline	68
1,200 Pounds rope, hemp, 3 $\frac{1}{2}$ -inch....	150 00
34 Pounds rope, Manila, $\frac{3}{4}$ -inch....	2 38
94 Pounds rope, Manila, 2 $\frac{1}{2}$ -inch....	11 75
15 Pounds rope, Manila, $\frac{5}{8}$ -inch....	1 05
50 Pounds rope, Manila, $\frac{3}{4}$ -inch....	3 50
2 One-gallon oil cans.....	52
10 Two-gallon inspector's oil cans.	4 00
1 Two-gallon oil can.....	60
13 One-gallon engine oil cans.....	3 38
1 One-gallon engine valve oil can.	30
1 Oil can	1 50
10 Oil cans, Raw's pattern.....	9 50
1 Wiper's oil can, repaired.....	15
5 Flag staff boxes	2 00
3 Funnels, 8-inch diameter.....	45
3 One-half gallon measures.....	72
2 Second-hand engine oilers.....	20
13 Boxes sheet tin, various sizes...	151 00
64 Sheets tin, 16x16.....	6 40
18 Sheets perforated sheet tin....	3 06
8 Two-gallon sprinklers	6 00
1 Wash basin	09
7 5-inch tin ventilators.....	1 54
7 Bits and augers, various sizes..	2 65
148 Brooms, ordinary.....	46 25
Carried forward.....	\$3,206 99

Brought forward.....	\$3,206 99
25 Whisk brooms.....	3 55
15 Bench brushes	4 20
1 Brace ratchet	1 50
22 Camel's hair brushes, No. 2....	10 63
16 Camel's hair brushes, No. 2, 1-inch	2 88
13 Chisel flooring brushes.....	5 59
31 Marking brushes, assorted sizes	1 55
47 Paint brushes	17 86
13 Roof brushes	7 02
30 Sash tool brushes, No. 8.....	7 50
1 Brush, No. 2.....	17
16 Brushes, acid, No. 2.....	1 47
600 Gallons lard oil.....	300 00
30 Gallons tempering oil.....	5 25
50 Gallons Virginian oil.....	5 50
4 Pounds aluminum leaf, 5½-inch.	50
19 Pounds black ivory in oil.....	2 76
15 Pounds black lamp dry, Ger- mantown	2 70
1½ Pounds blue ultramarine dry..	60
14 Pounds blue ultramarine in oil.	2 52
7-10 Pound Bronze copper	95
1 Pound bronze gold.....	1 35
10 Gallons color, blue line.....	11 50
11 Pounds enamel coach.....	34 32
26 Gallons filling, Bellamy.....	65 78
19 Gallons coach, painter's, in oil..	5 70
900 Pounds white lead in oil.....	46 35
80 Pounds ochre, yellow, dry.....	1 20
75 Pounds ochre, yellow, in oil....	4 50
50 Gallons oil, linseed, boiled.....	17 50
200 Gallons oil, linseed, raw.....	78 00
15 Paints, mixed, asphaltum.....	15 00

Carried forward..... \$3,872 89

Brought forward.....	\$3,872 89
46 Pounds pumice stone, lump....	92
46 Pounds pumice stone, powdered	1 61
119 Pounds putty	2 98
3 Pounds red, Indian, in oil.....	41
25 Pounds coach painter's, in oil...	18 75
7 Pounds sienna, burnt, in oil.....	87
8 Pounds sienna, raw, in oil.....	96
23 Pounds umber, burnt, in oil....	2 53
27 Pounds umber, raw, in oil.....	3 11
11½ Pounds yellow, chrome, dry...	2 94
20 Pounds yellow, chrome, in oil..	4 00
10 Gallons spar composition.....	31 40
5 Pounds dark oak graining color	58
3 Pounds light oak graining color.	35
5 Pounds Chilton floor varnish...	6 40
14 Elbows, stovepipe, 7-inch.....	2 10
40 Feet pipe, iron cast, ¾-inch, second-hand	2 00
11 Lengths pipe, iron wrought, 3 inches × 19 inches.....	1 54
15 Lengths pipe, iron wrought, 3 inches × 12 inches.....	2 10
94 Lengths stovepipe	14 10
7 Lengths Tees stovepipe	5 25
45 Pounds asbestos packing, ¾-inch	15 75
12 Pounds asbestos packing, ½-inch.	3 60
33 Pounds hemp packing, square..	7 42
13 Pounds hemp packing, round, ¾-inch	2 47
15 Pounds metallic packing, Tuck's air pump	4 05
70½ Pounds oakum	5 64
50½ Pounds packing, Ajax, 1-inch..	4 04
Carried forward.....	\$4,020 76

Brought forward.....	\$4,020 76
802 Pounds packing	64 16
33 Brushes, sash tools, No. 9.....	6 93
22 Brushes, sash tool, No. 10.....	8 25
38 Brushes, scrubbing	3 17
7 Brushes, stencil	1 47
169 Brushes, varnish, various sizes and prices	128 85
7 Brushes, invincible car sweeps.	11 41
39 Brushes, wire-engine	9 75
7 Brushes, car washer	9 33
2 Brushes, painters	1 67
140 Coupling sticks	70
3 Feather dusters	5 00
12 Coach dusters	6 50
1 Fitches, 1-inch	19
11 Gauges, car limit (hinged).....	4 51
252 Hammer handles, 20-inch	11 55
34 Hammer handles, 15-inch.....	1 42
516 Hammer handles, 24-inch.....	23 22
18 Adze handles	2 25
29 Hammer, claw, handles, 13-inch.	1 31
17 Hammer handles, 12-inch	71
120 Hammer handles, 16-inch, ma- chinist	5 00
240 Hammer handles, 18-inch ma- chinist	10 00
288 Pick handles, 36-inch.....	20 40
360 Maul handles, 36-inch.....	25 80
13 Cant hook handles	3 25
17 Single bit ax handles	3 23
15 Hatchet handles, 14-inch	63
2 Jacks, jug handled caboose....	5 50
Carried forward.....	\$4,396 92

Brought forward.....	\$4,396 92
12 Wooden mallets, 12-inch.....	7 80
9 Wooden mallets, 9-inch.....	3 60
19 Mop sticks	1 19
17 Scythes	6 38
6 Scythes bush	1 80
32 Scythes snaths	14 08
10 Long handled shovels	4 60
252 Track shovels, No. 2.....	153 22
63 Scoop shovels, No. 3.....	44 94
108 Scoop shovels, No. 6.....	9 72
1 8-inch sledge	64
2 14-inch sledges	2 24
1 Square	50
16 Wooden wheelbarrows	20 65
1 Emery wheel, 3 inches × 11 inches	9 30
1 Emery wheel, 2 inches × 24 inches	26 07
52 Wrecking wedges	306 80
8 Alligator wrenches, No. 1.....	1 07
2 Engineer's wrenches, No. 14....	2 40
1 Engineer's wrenches, No. 8....	50
1 Engineer's wrenches, No. 10....	60
4½ Boxes glass, sheet, 15 inches × 30 inches	24 25
2 Boxes glass, sheet, 12 inches × 30 inches	9 78
4 Boxes glass, sheet, 14 inches × 26 inches	11 60
6 Boxes glass, sheet, 14 inches × 22 inches	16 98
4 Boxes glass, sheet, 14 inches × 18 inches	11 40
Carried forward.....	\$5,089 03

Brought forward.....	\$5,089 03
2 Boxes glass, sheet, 14 inches × 14 inches	6 00
4 Boxes glass, sheet, 12 inches × 26 inches	11 40
3 Boxes glass, sheet, 12 inches × 20 inches	11 82
2 Boxes glass, sheet, 11 inches × 32 inches	10 80
5 Boxes glass, sheet, 12 inches × 14 inches	14 50
3 Boxes glass, sheet, 14 inches × 14 inches	9 00
2 Boxes glass, sheet, 10 inches × 20 inches	5 82
10 Boxes glass, sheet, 9 inches × 18 inches	30 40
5 Boxes glass, sheet, 9 inches × 13 inches	13 00
2 Boxes glass, sheet, 9 inches × 15 inches	3 94
1 Box glass, sheet, 16 inches × 36 inches	5 74
5 Boxes glass, sheet, 12 inches × 18 inches	22 35
15 Boxes glass, sheet, 8 inches × 14 inches	29 55
3 Boxes glass, sheet, 8 inches × 15 inches	6 48
2 Boxes glass, sheet, 8 inches × 18 inches	4 32
2 Boxes glass, sheet, 19 inches × 21 inches	7 40
Carried forward.....	\$5,281 55

Brought forward	\$5,281 55
224 Chimneys, headlight, 10-inch, \$1.25 per dozen	23 33
208 Chimneys, lamp, dual B, 7-inch.	13 00
241 Chimneys, lamp, dual, 8-inch...	15 06
5 Chimneys, lamp, Acme, No. 11.	60
37 Chimneys, lamp, dual D.....	2 31
152 Chimneys, lamp, sun hinge....	9 50
64 Chimneys, lamp, 10 inches × 2½ inches	6 67
18 Globes, lantern, blue, No. 39...	5 25
22 Globes, lantern, blue, tubular..	6 42
48 Globes, lantern, green, No. 39..	14 00
96 Globes, lantern, red, No. 39....	44 00
64 Globes, lantern, white, No. 39..	8 75
11 Coal hods	3 44
4,400 Pounds fence nails	90 20
1,300 Pounds spikes, cut, 5-inch.....	26 00
5 Pounds staples, wire.....	16
46,825 Screws, various sizes	337 40
20 Magnesia elbows, 1-inch.....	3 00
29 Magnesia elbows, 1¼-inch.....	4 50
11 Magnesia elbows, 1½-inch.....	1 79
6 Magnesia elbows, 2-inch.....	72
2 Magnesia elbows, 4-inch	52
6 Magnesia tees, 3-inch	1 26
1 Magnesia tees, 4-inch	26
18 Feet magnesia pipe covering, 4- inch	5 32
45 Feet magnesia pipe covering, 3- inch	8 06
18 Feet magnesia pipe covering, 1½- inch	3 06
Carried forward	\$5,916 13

Brought forward	\$5,916 13
99 Feet magnesia pipe covering, 1½-inch	15 34
27 Feet magnesia pipe covering, 1-inch	3 78
9 Engine tank buckets, two-gallon	6 30
7 Quarts R. R. cement, 25 pounds steam cement	5 76
1 Barrel Rosendale cement	1 05
4 Barrels Akron cement.....	4 40
22 Chamois skins	6 88
9 Crucibles, No. 60.....	25 38
2 Crucibles, No. 40.....	3 94
1 Crucible, No. 3.....	21
1 Crucible, No. 10.....	40
66 Quires twilled emery cloth, Nos. 00, 0, ½, 1, 1½, 2.....	24 30
25 Pounds emery flour, No. 20.....	2 00
45 Pounds emery flour, No. 10.....	3 60
¼ Barrel wheat flour.....	1 00
1,054 Rubber hand hole gaskets.....	36 89
28 Pounds glue	4 20
100 Feet hose, 1-inch, wire bound...	25 00
50 Feet hose, 2¼-inch, four-ply tank	22 50
11 Feet hose, 1¾ inch.....	2 64
121 Feet hose, ½-inch, three-ply.....	16 34
150 2-3 Feet hose, 5-16-inch, rubber tubing	15 07
24½ Feet hose, ¾-inch, four-ply pneumatic	2 47
16 Feet hose, engine tank, wire bound, 2¼-inch.....	40 00
50 Feet hose, linen, 1½-inch.....	12 60
35 Pounds harness leather.....	12 07
Carried forward.....	\$6,210 25

Brought forward.....	\$6,210 25
15 Pounds hemlock sole leather...	4 43
4 Fire pails	80
2 Wood pails	40
40 Pounds wrapping paper	90
5 Cases toilet paper	29 65
49 Pounds resin	98
2½ Barrels salt	2 50
87 Quires sand paper.....	8 83
20 Boxes hard soap.....	60 00
133 Pounds soapstone	2 66
2 Barrels powdered soap	11 76
½ Barrel tar	2 25
63 Gold dust packages.....	10 71
100 Pounds drilling compound	6 00
2 Pounds Wadhams' drilling com- pound	12
75 Pounds magic cleaner.....	4 87
34 Steel letters and figures, ¾-inch.	15 30
42 Steel letters and figures, 3-16- inch	18 90
2 Fall Brook R'y stamps, steel...	4 00
1 Set steel figures, ¾-inch.....	1 25
1 Coke fork	90
1 Standard reference gauge for lo- comotive wheels	106 00
25 Gallons varnish, car finishing..	91 50
53 Gallons varnish, engine, Rogers'	129 85
10 Gallons varnish, standard rub- bing	31 50
25 Gallons varnish, railway rub- bing	78 00
10 Gallons white shellac	30 00
20 Gallons rubbing	65 20
Carried forward.....	\$6,929 51

Brought forward.....	\$6,929 51	
1 Gallon wearing varnish.....	2 87	
10 Gallons Azote liquid drier.....	3 85	
3 No. 1 Demar varnish.....	3 80	
3 Gallons Russia jacket finish....	5 35	
28 1-3 Feet wire cable, 1-inch.....	2 36	
55 Pounds wire iron, annealed....	1 65	
		\$6,949 39

CORNING CAR SHOP STOREROOM.

2 Twist drills, 1 $\frac{1}{8}$	\$3 80	
1 Twist drill, 9-16.....	50	
4 Twist drills, 11-16.....	2 80	
1 Twist drill, 1 1-16.....	1 70	
3 Twist drills, 1 3-16.....	5 05	
1 Twist drill, 1 $\frac{3}{8}$	2 60	
20 Feet fine brass wire matting, 33x30	4 00	
16 Coach arms	5 76	
10 Seat arms.....	2 50	
8 Pounds rough brass castings...	1 44	
30 Seat strikers	12 30	
81 Car door hasps.....	8 91	
5 6-inch door hasps.....	20	
16 Hammer handles, 16-inch.....	73	
8 Hammer handles, 24-inch.....	36	
12 Coach ventilators	15 48	
8 Door hangers	80	
12 Pounds 8-inch strap hinges.....	48	
14 Pounds solder	1 96	
1,444 Assorted cotters	2 54	
2 Auger bits, $\frac{1}{4}$ x6.....	60	
5 Auger bits, 5-16x6.....	2 40	
5 Auger bits, $\frac{3}{8}$ x6.....	1 50	
Carried forward.....	\$78 41	

Brought forward.....	\$78 41
1 Auger bit, 7-16×6.....	46
3 Auger bits, $\frac{1}{2}$ ×6.....	1 02
2 Auger bits, $\frac{1}{2}$ ×9.....	1 16
4 Auger bits, $\frac{1}{2}$ ×12.....	2 48
4 Auger bits, $\frac{5}{8}$ ×6.....	2 24
5 Auger bits, $\frac{5}{8}$ ×9.....	4 00
2 Auger bits, $\frac{5}{8}$ ×12.....	4 62
5 Auger bits, $\frac{3}{4}$ ×6.....	3 30
5 Auger bits, $\frac{3}{4}$ ×9.....	4 00
4 Auger bits, $\frac{3}{4}$ ×12.....	3 20
3 Auger bits, $\frac{7}{8}$ ×6.....	5 22
7 Auger bits, $\frac{7}{8}$ ×9.....	6 58
5 Auger bits, $\frac{7}{8}$ ×12.....	5 00
7 Auger bits, 1×6.....	64
2 Auger bits, 1×7.....	3 04
6 Auger bits, 1×9.....	6 48
1 Auger bit, 1×1 1-16.....	1 00
5 Auger bits, 1×1 $\frac{1}{8}$	5 10
5 Auger bits, 1 $\frac{1}{8}$ ×9.....	2 05
3 Auger bits, 1 $\frac{1}{8}$ ×12.....	5 13
2 Auger bits, 1 $\frac{1}{8}$ ×7.....	2 28
3 Auger bits, 1 $\frac{1}{4}$ ×6.....	3 42
3 Auger bits, 1 $\frac{1}{4}$ ×9.....	3 42
3 Auger bits, 1 $\frac{1}{4}$ ×12.....	3 42
4 Auger bits, $\frac{1}{2}$ ×6.....	4 56
3 Auger bits, $\frac{1}{2}$ ×9.....	3 46
3 Auger bits, $\frac{1}{2}$ ×12.....	4 65
4 Auger bits, 1 $\frac{5}{8}$ ×6.....	10 64
3 Auger bits, 1 $\frac{5}{8}$ ×9.....	6 60
3 Auger bits, 1 $\frac{5}{8}$ ×12.....	6 81
5 Auger bits, 1 $\frac{3}{4}$ ×6.....	13 05
2 Auger bits, 1 $\frac{3}{4}$ ×9.....	4 54
2 Auger bits, 1 $\frac{3}{4}$ ×12.....	4 54

Carried forward..... \$216 52

Brought forward.....	\$216 52
4 Auger bits, $1\frac{1}{8}\times 12$	6 86
1 Auger bit, $\frac{1}{8}\times 9$	2 30
2 Auger bits, $1\frac{1}{8}\times 12$	5 20
4 Auger bits, 2×6	7 00
2 Auger bits, 2×9	4 60
3 Auger bits, $2\frac{1}{8}\times 6$	5 94
1 Auger bit, $2\frac{1}{8}\times 12$	2 97
3 Auger bits, $2\frac{1}{4}\times 6$	6 30
2 Auger bits, $3\frac{1}{4}\times 9$	7 14
2 Auger bits, $2\frac{1}{4}\times 12$	5 80
2 Auger bits, $2\frac{1}{2}\times 6$	5 00
1 Auger bit, $2\frac{1}{2}\times 9$	2 38
3 Auger bits, $2\frac{1}{2}\times 12$	8 55
2 Auger bits, $2\frac{3}{4}$ -inch	32
3 Auger bits, $\frac{1}{2}$ -inch.....	43
6 Auger bits, $\frac{3}{8}$ -inch.....	66
3 Auger bits, 4-16-inch.....	53
6 Auger bits, $\frac{1}{2}$ -inch.....	2 52
3 Auger bits, $\frac{5}{8}$ -inch	1 44
13 Auger bits, $\frac{3}{4}$ -inch	2 08
1 Auger bit, 11-16-inch	14
4 Auger bits, $\frac{7}{8}$ -inch	3 56
1 Auger bit, $2\frac{1}{4}$ -inch.....	80
1 Auger bit, $\frac{5}{8}$ -inch.....	50
1 Auger bit, $1\frac{1}{8}$ -inch.....	50
6 Auger bits, 1-inch.....	1 80
1 Car bit, 7-16-inch.....	70
3 Cook's bits, $\frac{7}{8}$ -inch.....	1 16
6 Cook's bits, $\frac{5}{8}$ -inch.....	1 58
5 Machine bits	10 42
1 Single bit	54
3 Double bits	2 13
2,702 Carriage bolts, assorted sizes..	44 81
Carried forward.....	\$363 18

Brought forward.....	\$363 18
152 Gross flat bright screws.....	61 34
2 Carpenter's chisels, 1½-inch....	1 00
3 Carpenter's chisels, 1-inch.....	1 20
12 2-inch stems	13 56
6 Valve rubbers	5 22
11 Water column rubbers.....	12 56
3 Valve seat rubbers	4 29
15 Valve seat rubbers, No. 9.....	9 84
3 Valve seat leathers	7 44
3 Tank valve leathers.....	3 99
3 Clamp knowles, No. 5, steam pump	12 24
8 Lock plates	1 20
42 Bronze sash lifters.....	9 56
6 Latches	1 44
3 Torches	1 50
3 Alligator wrenches, No. 3.....	2 40
5 Alligator wrenches, No. 2.....	2 00
3 Alligator wrenches, No. 4.....	3 60
14 Engineer's wrenches, 12-inch...	8 17
2 Engineer's wrenches, 15-inch...	2 00
1 Engineer's wrench, 18-inch.....	1 25
2 Engineer's wrenches, 21-inch...	2 50
150 Assorted hack saw blades.....	6 00
2 Hack saw frames.....	2 00
5 Safety valves	56 25
7 Tin oil cup covers.....	49
15 Valves and rings.....	35 88
12 Valves, spindle	6 75
1 Valve, spring	3 65
Carried forward.....	\$642 47

Brought forward.....	\$642 47
8 Valves, class A, engine.....	19 04
4 Valves, 2½-inch	10 32
123 Hand hole gaskets	3 69
7 Pounds rod packing.....	7 42
15 Pounds piston and valve pack- ing	15 90
143 Pounds flat head rivets.....	7 87
74 Pounds tinned iron rivets.....	14 80
30 Pounds seaming twine	6 00
19 Pounds springs	3 80
3½ Pounds mattress twine	1 23
6½ Pounds No. 18 B.....	1 30
Steel rope	2 25
125 Pounds shafting, cold rolled...	24 58
8 Long handled cups	88
7 Dippers	1 40
20 Pounds kettle ears	2 10
2½ Gross can screws	10 00
11 Five-gallon oil cans	6 60
12 Spindle tops	90
6 Torch holders	1 50
4 Hand axes	3 00
9 Hand grenades	4 20
8 Bronze ferrule bolts	2 00
39 Bronze metal blind lifters.....	4 88
14 Bronze sash tops.....	70
26 Window bolts	52
19 Plate castors	4 75
3 Plain castors	60
6 Shutter knobs	2 16
4 Padlocks	1 60
11 Bell cord bushings	2 31
14 Bell cord pulleys	2 80
Carried forward.....	\$813 57

Brought forward.....	\$813 57
29 Door pulls	2 66
3 Pounds window wax.....	1 50
9 Barrel bolts	41
126 Seat locks	28 56
15 Brass door holders	9 38
69 Brass bell cord guides.....	16 04
4 Rim car locks	68
1 Cyl. door lock	35
41 Patch locks	2 46
15 Combination locks	3 75
2 Brass chuck locks	1 40
3 Brass closet locks	2 70
24 Cover latches	72
1 Car knob	96
2 Mineral door knobs.....	13
8 Rim door knobs.....	80
17 Loose pin bits, $3\frac{1}{2} \times 3\frac{1}{2}$	99
18 Loose pin bits, $3 \times 3\frac{1}{2}$	1 20
15 Brass loose pin bits, 3-inch.....	90
10 Reversible butts, $3 \times 3\frac{1}{2}$	40
38 D. S. pulls.....	2 66
5 Stem oilers	33
32 Deck sash racks.....	9 60
1 $\frac{1}{2} \times 20$ Webb saw.....	19
15 Ash shovels	75
9 Pair shears	3 02
1 2-foot square	55

\$906 66

RECAPITULATION OF EXHIBIT F.

Corning storehouse, first floor	\$11,045 10
Corning storehouse, second floor.....	6,949 39
Corning car shop, storeroom.....	906 66
Total	\$18,901 15

EXHIBIT G.

INVENTORY OF MATERIAL

At Engine and Car Shops and all Maintenance of Way Material
Except that borne on Exhibits C and E.

APRIL, 1899.

EXHIBIT G.

MATERIAL MOTIVE POWER DEPARTMENT.

Lyons Engine House:

5 Headlight chimneys	\$0 45
30 White lantern globes.....	2 10
16 Red lantern globes.....	7 36
2 Green lantern globes	64
1 Chimney	09
760 Pounds colored waste.....	43 70
65½ Gallons valve oil.....	32 75
104 Gallons headlight oil.....	7 80
45 Gallons signal oil	16 20
50 Gallons engine oil	15 00
15 Tons engine sand	2 50
25 Flue thimbles	2 50
25 Flue plugs	14 88
744 Pounds cast iron	13 20
2 Air hose	2 24
	\$161 41

Ulysses Engine House:

24 Gallons engine oil.....	\$7 20
36 Gallons valve oil	18 00
185 Pounds colored waste	10 64
600 Pounds cast iron	12 00
1 Pony truck spring	5 10
6 Oil barrels	6 00
3 Steam heat hose	4 86
6 Tank slides	2 10
Carried forward.....	\$65 90

Brought forward.....	\$65 90
3 Saddles	2 40
3 Air hose	3 42
1 Driving spring	6 20
1 Back tank step.....	75
4 Rakes	3 00
2 Grates	3 60
25 Flue thimbles	2 50
5 Flue plugs	50
10 Brake shoes	11 20
7 Headlight chimneys	63
2 Yards torch wicking	09
3 Wedges	4 05
3 Pairs tank wheels.....	50 10
2 Pairs truck wheels	32 40
9 Feet squirt hose.....	90
2½ Feet tank hose	1 25
2 Bolts	20
2 Gallons starch black	72
6 Cyl. packing rings	3 00
	\$192 81

WELLSBORO ENGINE HOUSE.

400 Pounds colored waste.....	\$23 40
85 Gallons valve oil.....	42 50
97 Gallons engine oil.....	29 10
136 Gallons headlight oil.....	10 20
74 Gallons wiping oil.....	4 44
24½ Gallons signal oil.....	8 82
37 Oil cup glasses	3 33
1,654 Pounds cast iron.....	33 08
11 Red glasses	5 06
6 Green glasses	1 92
25 White glasses	1 75
11 Headlight chimneys	99
Carried forward.....	\$164 59

Brought forward.....	\$164 59	
6 Pairs tank wheels, 30-inch.....	106 80	
1 Pair truck wheels, 30-inch.....	16 20	
7 Old axles	50 40	
298 A wicks'	1 49	
95 B wicks	48	
34 Bolts	1 70	
312 Pounds forged iron	9 36	
		\$351 02

NEWBERRY JUNCTION ROUND HOUSE.

58 Pounds wrought iron lock rig- ging	\$1 45	
6 Pounds plaster paris.....	30	
25 Pounds white lead.....	1 38	
3 Blower pipe elbows.....	1 50	
3 Blower pipe nuts.....	90	
112 Feet gas pipe.....	4 89	
58 Nipples	1 71	
83 Tees	2 25	
144 Bushings	3 29	
35 Plugs	50	
90 Unions	6 58	
57 Reducers	1 98	
77 Elbows	2 33	
6 Couplings	36	
9 Yards torch wicking.....	41	
5 Papers lamp black.....	23	
25 Pounds Babbitt	3 75	
18 Flags	1 80	
3 Sand blower caps	45	
4 Sand blower gaskets.....	32	
15 Sand blower cap gaskets	34	
5 Sand blower air nozzles.....	75	
5 Spring hangers	1 25	
Carried forward.....	\$38 72	

Brought forward.....	\$38 72
10 Spring gibs	50
17 Pounds sheet rubber, $\frac{1}{8}$ -inch.....	3 40
5 $\frac{1}{2}$ Pounds sheet copper.....	93
11 $\frac{1}{2}$ Pounds sheet lead.....	81
10 Pounds black lead patching, $\frac{5}{8}$ - inch	80
20 Pounds black lead patching, $\frac{1}{2}$ - inch	3 00
5 Pounds air pump packing, $\frac{3}{8}$ -inch	1 50
20 Cylinder packing rings.....	10 00
14 Cast flue thimbles.....	70
13 Wrought flue thimbles.....	1 30
11 Fire plugs	1 10
1 Tender hook (complete).....	16 22
4 Tender hook knuckles.....	10 24
2 Driving box cellars.....	2 30
2 Engine truck cellars.....	2 30
3 $\frac{1}{2}$ Feet tank hose.....	1 75
2 Tank hose strainers	60
5 Hose clamps, 1-inch.....	40
1 Steam hose	1 62
Steam hose repaired	79
8 Steam hose disks	92
12 Tank hose clamps.....	2 10
12 Squirt hose clamps, $\frac{1}{2}$ -inch.....	36
9 Valve stem glands.....	4 15
3 Piston case	1 35
3 Large brass rings.....	1 50
5 Small brass rings.....	1 25
50 Pounds hexagon nuts, assort- ed	4 00
6 Pounds faced nuts	15
108 $\frac{1}{2}$ Pounds wrought washers	3 26
Carried forward.....	\$118 02

Brought forward.....	\$118 02
7 Main rod set screws.....	1 75
7 Eccentric comb. set screws.....	1 75
5 Front end M. R. keys.....	6 25
9 Side rod set screws.....	2 25
6 Side rod keys	6 00
2 Back end M. R. keys.....	4 00
40 Spring cotters, $\frac{3}{8} \times 12$	2 70
20 Cellar bolts, $\frac{1}{2} \times 17$	1 40
4 Cellar bolts, $\frac{3}{8} \times 17$	28
7 Globe valves, $\frac{1}{4}$ -inch.....	2 31
5 Globe valves, $\frac{3}{8}$ -inch.....	1 90
1 Globe valve, $\frac{1}{2}$ -inch.....	56
3 Globe valves, $\frac{3}{4}$ -inch.....	2 20
1 Line check, $1\frac{1}{2}$ -inch.....	1 50
12 Small relief valves.....	5 40
6 Check valve disks, $1\frac{1}{2}$ -inch.....	54
3 Globe valve disks, 1-inch.....	15
3 Globe valve disks, $\frac{3}{4}$ -inch.....	12
7 Globe valve disks, $\frac{1}{2}$ -inch.....	21
10 Globe valve disks, $\frac{3}{8}$ -inch.....	40
8 Globe valve disks, $\frac{1}{4}$ -inch.....	32
2 Check valves	1 54
8 Check valve disks.....	1 20
5 Straight cylinder cocks.....	8 75
5 Jumbo cylinder cocks.....	5 25
5 Cylinder cock valves.....	1 25
3 Main rod oil cups.....	6 81
5 Side rod oil cups.....	2 75
2 Rod cellars	64
4 Rod cellar plugs.....	1 72
9 Oil cups, No. 12.....	81
18 Oil cups, No. 50.....	1 62
4 Large oil cup screws.....	1 00
Carried forward.....	\$193 35

Brought forward.....	\$193 35
12 Small oil cup screws.....	3 00
17 Studs	1 70
18 Wedge bolts	1 80
8 Front door clamps.....	16
1 Pair cast engine truck wheels, 28-inch	16 20
7 Pairs cast tender wheels, 30-inch	134 00
50 Pounds white waste.....	3 50
450 Pounds colored waste.....	25 88
25 Gallons valve oil.....	17 50
65 Gallons engine oil.....	19 50
75 Gallons H. L. oil.....	5 63
100 Gallons signal oil.....	36 00
11 Red globes	5 06
31 White globes	2 17
30 H. L. chimneys.....	2 70
10 Dual chimneys.....	90
18 "B" hinges	1 62
12 Green globes	3 84
1,834 Pounds wrought iron.....	55 02
2,353 Pounds cast iron.....	47 06
505 Pounds brass	60 60
	\$637 19

CORNING SHOPS—LOCOMOTIVE DEPARTMENT.

1 Driver brake cylinder.....	\$12 00
1 Tender brake cylinder.....	9 00
2 Equalizing reservoirs	6 00
1 Auxiliary reservoir	8 00
1 Engineer's brake valve.....	25 00
49 Angle cocks, 1½-inch.....	98 00
32 Locomotive driver axles.....	1,246 40
1 Tender axle	11 50
Carried forward.....	\$1,415 90

Brought forward.....	\$1,415 90
11,832 Pounds brass bearings.....	1,419 84
10,868 Pounds miscellaneous bolts.....	326 04
4,275 Pounds blank hex. nuts.....	153 90
1,633 Pounds tapped hex. nuts.....	97 98
2,861 Pounds wrought washers.....	80 11
16,152 Pounds brass castings.....	2,962 24
140,253 Pounds iron castings.....	3,109 34
21,254 feet 2-inch flues.....	2,962 80
336 feet 1½-inch flues	40 32
300 Flue ends	57 00
83,528 Pounds forgings, iron.....	2,505 84
11 Lights glass, circles, 23-inch....	5 50
37 Lights glass, miscellaneous sizes.	17 46
2,974 Pounds angle iron.....	89 22
188 Pounds band iron.....	3 39
49,807 Pounds bar iron.....	871 62
4,840 Pounds channel iron.....	145 20
7 Channel irons	78 47
822 Pounds Taylor iron.....	53 43
20,693 Pounds round iron.....	362 13
4,935 Pounds square iron.....	86 36
753 Pounds iron, one-half round....	13 18
15,486 Pounds stay bolt iron.....	752 62
2,973 Pounds tee iron.....	89 19
1,160 Pounds sheet iron, black.....	37 70
1 Steel ricker arm.....	9 18
14 Slack adjusters	12 60
4 Deck adjusters.....	26 00
4,888 Stay bolts	318 52
47 Complete driver boxes.....	1,073 95
1 Box, smoke of boiler.....	45 00
7 Boxes, truck	36 75
9 Steel brake beams.....	30 60
Carried forward.....	\$19,289 38

Brought forward.....	\$19,289 38
5 Boiler checks	5 00
8 Tender axle collars	9 44
47 Crank pins	485 92
8 Cross heads	86 40
10 Cylinders, fitted	1,262 70
9 Eccentrics	45 00
17 Boiler front extensions.....	144 50
11 Guide bars	30 25
5 Guides	25 20
23 Front cylinder heads.....	103 50
16 Links	240 00
2 Bell ringers	8 00
2 Main rods	80 00
15 Piston rods	60 90
20 False valve seats.....	70 00
7 Pairs straps, eccentric	52 50
2 Balance valves	12 20
2 Plain valves, slide	12 20
79 Wedges, driver brake.....	106 65
3,155 Pounds ajax	415 83
935 Pounds antimony	114 54
1,265 Pounds babbitt	189 75
905 Pounds pig copper	119 91
488 Sheets copper	82 96
180 Pounds pig lead.....	8 78
25 Pounds solder	3 50
91 Pounds pig tin.....	13 35
2,000 Battery zincs	130 00
116 Blacksmith furnace bricks	9 86
227 Fire bricks	6 35
184 Engine fire bricks.....	72 36
27½ Bags boiler cement	65 73
5 Barrels moulding sand.....	7 30
Carried forward.....	\$23,369 96

Brought forward.....	\$23,369	96
4 Barrels coarse sand.....	5	40
3,228 Gallons engine oil.....	968	40
1,190 Gallons valve oil.....	595	00
483 Gallons kerosene	36	23
153 Gallons signal oil.....	55	08
222 Gallons crude oil.....	13	32
10 Axles, old	79	00
78 Springs, old	350	45
5 Tender trucks, old.....	200	00
12,078 Feet flues, old.....	966	24
1,220 Pounds rod brasses, old.....	146	40
1 Engine boiler, old.....	300	00
5 Tender brake air cylinders, old..	14	25
6 Wooden pilots, old.....	60	00
2 Pairs driving wheels, old.....	420	00
31 Engine springs, old.....	100	30
4 Engine bells, old	64	00
1 Smoke box front, old.....	25	00
585 Pounds brass borings, old.....	40	95
16,339 Pounds brass bearings, scrap...	1,307	12
35 Gallons gasolene	2	63
103 Gallons linseed oil	36	05
153 Gallons smoke stack black.....	55	08
20 Gallons turpentine	7	40
50 Gallons Dixon's graphite.....	58	50
47 Elbows	3	12
259 Feet gas pipe.....	12	94
40 Check valves	18	00
374 Nipples, assorted sizes.....	16	46
2,408 Pounds boiler rivets.....	72	24
29 Engine driving springs.....	339	75
2,318 Pounds boiler steel.....	57	95
6,248 Pounds fire box 'steel.....	187	44
55,064 Pounds sheet steel.....	770	90
Carried forward.....	\$30,755	56

Brought forward.....	\$30,755	56
2,238 Pounds steel spring.....	78	23
2,643 Pounds cast steel.....	264	30
4,925 Pounds tool and machinery steel.....	203	80
43 Driving wheels.....	1,885	98
63 Cast wheels.....	366	00
4 Steel tired wheels.....	164	00
14 Cast wheels, fitted.....	259	00
8 Steel tired wheels, fitted.....	845	20
19 Steel tired wheels, second-hand, fitted.....	1,206	70
16,725 Pounds colored waste.....	961	69
1,175 Pounds wire netting.....	74	02
		\$37,064 48

MATERIAL IN CAR DEPARTMENT.

4 Couplings, 1 $\frac{1}{4}$ -inch.....	\$0	15
6 Unions, $\frac{3}{8}$ -inch.....		24
13 Unions, $\frac{1}{2}$ -inch.....		57
13 Unions, 1-inch.....		91
7 Unions, 1 $\frac{1}{4}$ -inch.....		56
21 Elbows, $\frac{1}{2}$ -inch.....		24
10 Elbows, 1-inch.....		20
5 Elbows, 1 $\frac{1}{4}$ -inch.....		15
4 Tees, 1 $\frac{1}{4}$ -inch.....		20
1 Repaired triple valve.....	1	40
1 Check valve case.....		90
34 Nipples, $\frac{3}{8}$ -inch.....		68
26 Nipples, $\frac{1}{2}$ -inch.....		52
3 Nipples, 1x2.....		16
27 Nipples, 1-inch.....	1	08
3 Tripple valve strainers.....		15
1 New check valve.....		22
2 Slide valve springs.....		10
2 Graduating stems.....		45
8 Graduating nuts.....		2 00
Carried forward.....	\$10	88

Brought forward.....	\$10 88
6 Check valve springs.....	30
4 Graduating valve springs.....	20
3 Emergency valves	1 50
54 Feet pipe, $\frac{3}{8}$ -inch.....	43
42 Feet pipe, $\frac{1}{2}$ -inch.....	67
61 Feet pipe, 1-inch.....	1 63
58 Feet pipe $1\frac{1}{4}$ -inch.....	2 03
2 Coach brake beams, T. R. rods and cast	8 00
135 Pounds nails	3 10
1 New Miller hook.....	13 00
1 New steam hose.....	79
8 Hose gaskets	40
6 Draw heads complete, Gould...	47 16
1 Pooley draw head complete....	7 50
131 Seal pin chains.....	1 31
24 Air brake pins.....	1 08
1 Kings side bearing.....	1 25
31 Lag screws	23
4 Dozen door hangers.....	44
4 Steel stake hooks.....	1 32
23 Hose hooks	2 30
3 New York Central steel ful- crums	72
2 Steel stake pockets.....	78
1 Mall shoe head.....	42
7 Journal bearing slides.....	1 21
10 Check valve gaskets.....	1 00
14 Triple valve gaskets.....	2 80
45 Rubber seats	2 25
7 Tripple nuts	70
6 Elbows, $1\frac{1}{4}\times 1$	31
6 Reducers	31
Carried forward.....	\$116 02

Brought forward.....	\$116 02
1 Drain cup	1 25
6 Pressure retaining valves.....	3 91
5 Cut out cocks.....	7 55
3 Angle cocks	6 03
17 Tripple plugs.....	34
11 Hose gaskets	55
14 Cut out cock handles.....	1 40
27 Angle cock handles.....	2 70
44 Pressure cock handles.....	2 20
1 Release cock handle.....	10
12 New air hose.....	24 00
2 Repaired air hose.....	50
69 Couplings	1 08
2 Chicago knuckles	4 50
2 St. Louis knuckles	5 70
7 Pooley knuckles	16 80
3 Johnson knuckles	7 50
4 American knuckles	11 32
4 Vand knuckles	9 80
2 Thurmond knuckles	6 18
5 Hinson knuckles	15 45
2 Trojan knuckles	4 88
8 Standard knuckles	22 96
3 Dowling knuckles	8 61
5 Janney knuckles	16 95
43 Gould knuckles	120 40
25 Gould knuckle pins	2 50
24 Gould knuckle locks.....	9 60
19 Janney knuckle pins	5 70
22 Janney knuckle locking pins...	8 18
15 S. H. Gould knuckle blocks....	2 25
2 Air hose	50
Carried forward.....	\$447 41

Brought forward.....	\$447 41
10 Brake beam guards	5 60
632 Pounds nuts	13 69
6,851 Pounds bolts and nuts.....	205 53
357 Pounds washers	6 25
2 National Hollow brake beams..	2 60
2 Marden brake beams	6 00
2 N. Y. C. brake beams, S. H....	2 90
36 Pairs wheels, 33-inch and S. H.	
axles	480 35
6 Pairs wheels, 30-inch and S. H.	
axles	79 94
313 Gallons kerosene oil	21 91
24,721 Pounds wrought iron	741 63
21,685 Pounds cast iron	325 27
3,742 Pounds brass	449 04
988 Pounds coil springs	21 00
618 Feet pine	9 27
3,005 Feet oak	60 10
54 Pounds malleable iron.....	1 21

Second-hand Material:

1 Trolley door hanger	27
6 Release valves	66
1 Check valve case	54
1 Pressure cock	70
45 Pipe nipples, 1½-inch × 4-inch...	45
2 Couplings, 1½-inch	04
2 Emergency valves	68
2 Check valves	30
9 Vent valves	2 61
15 Air hose valves	16 50
1 Air reservoir	2 23
1 Baggage car step	1 50
23 D. springs, 7-inch.....	6 67

Carried forward..... \$2,912 85

Brought forward.....	\$2,912 85
1 Gould draw head.....	3 38
9 M. C. B. coupler bodies.....	45 00
3 Cast pocket draw heads.....	3 00
5 Malleable pocket draw heads...	5 00
3 Cast stem draw heads.....	3 00
8 Good foreign knuckles	16 00
10 Chicago knuckle lock attach- ments	4 80
5 Buckeye knuckle lock attach- ments	1 30
22 Foreign knuckle lock attach- ments	10 56
13 Gould knuckle pins	2 73
9 Air hose	9 90
3 Truck springs, twenty-ton car..	6 00
4 Channel bars	10 00
6,594 Pounds wrought iron	32 97
1,614 Pounds cast iron	6 05
150 Pounds malleable iron	1 12
111 Pounds brass	8 88
	\$3,082 54

LYONS CAR CLEANERS—MATERIAL.

2 Padlocks	\$0 82
1 Tool box	2 50
3 New brooms	45
4 New mop yarns	25
1 New feather duster	30
1 Lamp trimmer	29
1 Hand lantern	35
4 Acme chimneys, No. 44.....	26
3 Slip chimneys, No. 16.....	18
2 Mop pails	17
Carried forward.....	\$5 57

Brought forward.....	\$5 57	
1 Window brush	1 50	
2 Mop sticks	12	
2 Floor sweepers	2 25	
3 Five-gallon cans	3 00	
3 One-gallon cans	75	
50 Pounds waste	2 50	
1 Oil tank	5 00	
1 One-gallon measure	30	
50 Gallon mineral seal oil.....	3 00	
1 Funnel	10	
1 Step ladder	1 25	
		\$25 34

GENEVA.

1,592 Pounds cast iron.....	\$23 88	
869 Pounds wrought iron (S. H.)...	8 69	
400 Pounds bolts, cut.....	12 00	
2,162 Pounds wrought iron	64 86	
459 Pounds brass	55 08	
62 Pounds nuts	1 86	
2 Pairs wheels (S. H. and S. H. axle)	20 16	
1 Pair wheels	18 00	
105 Pounds scrap brass.....	8 40	
		\$212 93

HIMBRODS JUNCTION.

456 Pounds nuts and bolts.....	\$9 12	
60 Pounds key bolts.....	1 80	
5 Pounds flat steel keys.....	10	
2,152 Pounds iron castings.....	32 28	
1,269 Pounds manufactured iron....	38 07	
247 Pounds journal bearings.....	29 64	
Carried forward.....	\$111 01	

Brought forward.....	\$111 01
12 Pounds malleable castings.....	28
40 Pounds truck springs.....	85
192 Pounds draft springs.....	4 08
2 S. H. National hollow steel brake beams	3 00
6 Wrought drawheads	18 00
4 Gould knuckles	6 40
1 Trojan knuckle	2 00
1 Dowling knuckle	4 25
11 Gould knuckle pins	1 10
4 Pairs new 33-inch wheels, S. H. axle	56 00
8 Pairs S. H. 33-inch wheels, S. H. axle	80 64
28 Gallons Galena freight car oil..	5 04
8 Pounds cotton waste.....	46
14 Feet oak	28
5 Air brake hose.....	10 60
	\$303 99

UPPER CORNING YARD.

1,800 Gallons Galena car oil.....	\$324 00
5 Gallons signal oil.....	1 80
51 Gallons kerosene oil.....	3 83
5 Gallons valve oil.....	2 50
5 Gallons engine oil	1 50
400 Pounds colored waste	23 00
12 Angle cocks	16 32
7 Retaining valves	8 75
2,393 Pounds drawbar springs.....	83 75
69 Gould knuckle locks.....	53 85
4 Trojan knuckles	8 00
Carried forward.....	\$527 30

Brought forward.....	\$527 30
10 St. Louis knuckles	40 00
8 Janney knuckles	26 35
2 Buckeye knuckles	5 00
4 Hinson knuckles	16 00
1 Chicago knuckle	2 25
1 Pooley knuckle	2 40
14 Dowling knuckles	59 50
1 Johnstone knuckle	2 50
7 Lone Star knuckles	15 75
2 Van Dorstan knuckles	7 00
1 Chicago knuckle.....	2 25
87 Air hose	184 87
164 Lag screws	1 23
2,980 Pounds cast iron.....	44 70
5,796 Pounds forged iron	173 88
13,436 Pounds miscellaneous bolts....	235 13
27 Carriage bolts.....	14
5,822 Pounds brass bearings	698 64
7 Janney lock pins	2 10
1,825 Pounds chain	45 63
36 Gould couplers	288 00
100 Pounds wire nails.....	2 00
5,179 Feet oak	103 58
	\$2,486 20

LOWER CORNING YARD.

398 Pounds malleable iron.....	\$8 95
5 Gould coupler bodies.....	29 30
7 Janney lock pins.....	2 10
28 Hose hooks	2 38
133 Steel pins	3 46
1 American knuckle	3 00
1 Angle cock	1 36
Carried forward.....	\$50 55

Brought forward.....	\$50 55	
5 Side bearings	6 25	
75 Pounds wrought washers.....	1 50	
14 Steel drawbar stops.....	4 20	
1,075 Pounds scrap brass.....	86 00	
9 Pairs scrap wheels on axles....	56 25	
3 Pairs new cast wheels, 30-inch on S. H. axle.....	53 44	
46 Pairs new cast wheels, 33-inch, on S. H. axle.....	609 00	
15 Tons blacksmiths' coal.....	22 50	
		\$889 69

STOKESDALE JUNCTION.

1 Air brake hose.....	\$1 20	
449 Pounds bolts and nuts.....	13 47	
863 Pounds wrought iron.....	25 89	
96 Gallons car oil.....	17 28	
135 Pounds coil springs.....	2 86	
2 Gould couplers	16 00	
2 Gould heads.....	9 00	
4 Gould knuckles	6 40	
1 Janney knuckle	3 29	
616 Pounds wrought iron, S. H.....	6 16	
100 Feet oak	2 00	
1,550 Pounds brass journal bearings..	186 00	
1,970 Pounds cast iron.....	29 55	
2 Butler castings	2 10	
28 Pounds malleable iron.....	63	
10 Pounds chain	22	
2 Pairs new wheels, new axle, 33- inch	36 00	
		\$358 05

ANSONIA.

175 Pounds springs.....	\$3 72
44 Pounds chain	97
4 Air brake hose	8 50
52 Pounds cut nuts.....	1 56
20 Pounds lag screws.....	15
6 Pounds washers	12
4 Pounds nails	08
6 Pair wheels	108 00
6 Gould heads	27 00
3 Gould knuckles	4 80
4 Van Dorstan knuckles.....	9 80
2 Trojan knuckles	4 00
8 Gould locks	3 20
3 Gould pins	30
1 Trojan pin	1 00
1,398 Pounds wrought iron.....	41 94
4,216 Pounds cast iron.....	63 24
50 Gallons car oil	9 00
25 Pounds waste	1 44
3 Hasps	12
562 Pounds brass	67 44
220 Pounds malleable iron.....	4 95
118 Door pins	1 18
790 Pounds bolts	23 70
	\$386 21

WELLSBORO.

1,136 Pounds wrought iron.....	\$34 08
141 Feet oak	2 82
140 Gallons car oil	25 20
140 Pounds colored waste	8 05
6 Pairs new wheels, S.H. axle, 30- inch	94 00
Carried forward.....	\$164 15

Brought forward.....	\$164 15
1 Pair S. H. wheels, S. H. axle, 33- inch	10 08
620 Pounds wrought iron, S. H.	6 28
455 Pounds brass	54 60
4,629 Pounds cast iron	69 43
46 Pounds wire nails	92
33 Pounds washers	66
11 Gould locks, S. H.	1 65
4 Gould knuckles	6 40
1 Miller drawhead	4 00
1 Steam hose	1 82
3 Van Dorstan knuckles	11 55
1 Dowling knuckle	4 25
1 Janney knuckle, S. H.	1 79
79 Pounds chain	1 74
8 Gasket hose.....	32
5 Top slides.....	68
4 Air hose, S. H.	3 60
38 Lights glass	7 60
144 Pounds nuts cut	4 32
575 Pounds bolts cut.....	17 25
1 Brass padlock	41
1 Window brush	1 50
2 Feather dusters	60
1 Small funnel	10
1 Pint funnel	10
26 Dual chimneys.....	1 56
8 Acme chimneys	52
2 Pounds car waste.....	10
2 Step ladders	2 50
5 Bars soap	15
4 Packages Sudsena	22
5 Wood pails	50
3 Iron pails	75
Carried forward.....	\$382 10

Brought forward.....	\$382 10	
3 Cans	30	
1 White lantern	35	
2 Hair floor brooms.....	2 25	
1 Mop stick	06	
2 Mop cloths	13	
2 Sponges	40	
1 Pair ice tongs	30	
1 Shop torch	30	
2 Whisk brooms	13	
1 Pair lamp trimmers	29	
		\$386 61

BLOSSBURG.

1,251 Pounds wrought iron forgings..	\$37 53	
432 Pounds bolts	12 96	
162 Pounds cut nuts.....	3 24	
291 Pounds brass	34 92	
374 Pounds coil springs.....	7 95	
3,557 Pounds cast iron.....	53 35	
130 Gallons car oil (Galena).....	23 40	
414 Pounds colored waste.....	23 80	
4 Gallons kerosene oil.....	28	
2 Gallons signal oil.....	70	
2 Gallons engine oil	36	
83½ Gallons valve oil (cylinder)....	41 75	
4 Michigan D heads.....	16 60	
2 Gould D heads.....	16 00	
40 Pounds wrought iron.....	1 20	
7 Gould knuckles	11 20	
12 Gould knuckle locks.....	4 80	
1 Pair cast wheels, 33-inch, new S. H. axle.....	14 00	
16 Feet oak	32	
3 Air hose	6 38	
		\$310 74

JERSEY SHORE.

4 Pairs new wheels and S. H. axle, 33-inch, $4\frac{1}{4}$ inch $\times$ 8 inches; 4 pairs new wheels and S. H. axle, 33-inch, $3\frac{3}{4}$ inches $\times$ 7 inches; 3 pairs new wheels and S. H. axle, 33-inch, 4 inches $\times$ 7 inches.....	\$187 00
2 Pairs new wheels and S. H. axle 33-inch, $4\frac{1}{4}$ inches $\times$ 8 inches; 6 pairs new wheels and S. H. axle, 33-inch, $3\frac{3}{4}$ inches $\times$ 7 inches	80 64
1 Pair new wheels and S. H. axle, 30-inch, $4\frac{1}{4}$ inches $\times$ 8 inches; 1 pair new wheels and S. H. axle, 30-inch, $3\frac{3}{4}$ inches $\times$ 8 inches	36 00
20 Lag screws	15
336 Pounds chain	7 39
266 Pounds washers	5 28
8 Butler castings, No. 7.....	8 80
5 Butler castings, No. 9.....	5 50
5 Gould couplers	40 00
5 Dowling knuckles	21 25
9 Van Dorstan knuckles	22 05
2 American knuckles	6 00
2 Union knuckles	5 00
7 Gould knuckles	11 20
3 Janney knuckles	10 17
22 Feet $1\frac{1}{4}$ -inch pipe.....	77
8 Feet $\frac{3}{4}$ -inch pipe	12
6 Feet $\frac{3}{8}$ -inch pipe	05
6 Angle cocks	8 16
Carried forward.....	\$455 53

Brought forward.....	\$455 53
5 Pressure retainers	5 30
3 Release valves	2 55
6 Unions, 1-inch	49
12 Unions, 1½-inch	1 47
11 Unions, ¾-inch	55
11 Elbows, 1½-inch	49
9 Elbows, ¾-inch	11
6 Turnbuckles, 1-inch	1 50
2 Turnbuckles, 1½-inch	60
1 Turnbuckle, 1¼-inch	35
18 Air hose	38 16
3 Janney knuckle blocks.....	90
14 Gould knuckle blocks	5 60
45 Brake shoe keys	1 46
12 Gould knuckle pins	1 20
11 Dummy couplings	93
11 Steel side bearings	13 75
21 Steel stops	23 10
2 Miller couplers	5 00
11 8-inch draw bar springs.....	11 22
4 7-inch draw bar springs.....	5 31
7 King side bearings	8 75
4,700 Pounds bolts and nuts.....	141 00
3,018 Feet oak	60 36
35 Air hose gaskets	1 19
24 Retaining valve handles.....	24
300 Pounds scrap brass	24 00
174½ Gallon car oil.....	31 41
10½ Gallon headlight oil.....	70
10,298 Pounds wrought iron	308 94
4,130 Pounds S. H. wrought iron....	41 30
20,244 Pounds cast iron	303 36
1,684 Pounds brass	202 08
	\$1,698 90

NEWBERRY JUNCTION.

8,348½	Pounds wrought iron	\$250 46
	Sundry air brake fittings	30 00
239	Pounds lag screws	1 70
56	Feet pipe, assorted.....	1 25
19,232	Pounds wrought iron	576 96
125	Pounds rivets, assorted.....	3 75
405	Pounds cast iron	6 08
1,896	Pounds wrought iron	18 96
3,846	Pounds brass	461 52
	Sundry coupler material	316 01
125	Lights glass, assorted sizes.....	20 00
30,071	Pounds castings	451 06
41	Wrecking chains	82 00
	Sundry brake beams	40 28
	Sundry draw fittings	12 60
	Miscellaneous material	72 35
	Sundry malleable castings	31 23
604	Pounds chain	13 29
	Sundry knuckles	142 23
5,195	Feet oak	103 90
1,652	Feet hemlock and pine.....	23 20
46	Pairs wheels	691 38
		\$3,350 21

NEWBERRY JUNCTION—CAR CLEANING.

6	Cans oil	\$1 50
2	Station lamps	3 00
110	Assorted chimneys	5 50
1	Mop wringer	75
5	Mops	30
3	Mop sticks	21
167	Chimneys	8 35
4	Whiting	03
	Carried forward.....	\$19 64

Brought forward	\$19 64
2 Car washers	3 00
3 Dual burners	87
1 Globe lantern	06
20 Pounds colored waste	1 00
25 Pounds white waste	1 50
3 Hair brooms	3 36
3 Brooms	43
3 Ladders	4 50
1 Stove and pipe	10 00
50 Feet hose, $\frac{3}{4}$ -inch	6 00
1 Lamp trimmer	25
2 Feather dusters	50
3 Wood pails	38
4 Brush handles	73
2 Counter dusters	40
2 Gallons cleaning compound	60
	\$53 22

CORNING SHOPS—CAR DEPARTMENT.

75 Sets air brake equipment	\$3,000 00
1 Air brake cylinder	26 50
14 Release valves	14 00
27,136 Pounds car axles	705 54
44,078 Pounds brass bearings	5,289 36
30,932 Pounds miscellaneous bolts	874 10
14,440 Pounds miscellaneous nuts	564 80
2,650 Pounds washers	74 20
214 Box lids	25 68
112 Brake beams, steel	336 00
11 Brake heads	4 62
145 Brake fulcrums	55 78
53 Steel centre body plates	79 50
39 Steel pockets	10 53
Carried forward	\$11,060 61

Brought forward.....	\$11,060 61
32,562 Pounds steel parts.....	1,660 66
250 Pounds hair	38 00
144 Pounds moss	10 37
283,433 Pounds car castings.....	4,322 35
11,245 Pounds stove castings	224 90
67 Dowling coupler knuckles.....	295 14
9 Dowling coupler blocking pins..	9 45
155 Coupler heads	908 30
271 Knuckles replace	433 60
9 Passenger couplers	72 99
101 Janney knuckles	332 63
50 Trojan knuckles	116 75
81 Hinson knuckles	250 29
2 St. Louis knuckles	5 70
15 Thurmond knuckles	38 40
10 Tower knuckles	19 50
49 Van Dorstan knuckles.....	120 05
7 Lone Star knuckles.....	14 00
2 Pooley couplers, with yoke....	15 00
71 Butler draw bar attachment....	504 87
8 Sets Thimburg attachments	63 76
41 Cans Old Country lye.....	2 75
262,875 Pounds iron forges.....	7,886 25
121 Lights glass, assorted sizes....	24 98
10,319 Pounds chain, assorted sizes..	392 68
625 Pounds brake shoe keys.....	12 50
12 Log chains	58 20
900 Air brake pins.....	40 50
78 Turn buckles	31 98
300 Pounds pinch nails	10 65
1,600 Pounds finishing nails.....	56 00
100 Pounds roofing nails.....	2 55
6,000 Pounds assorted steel cut nails..	93 00

Carried forward \$29,129 36

Brought forward	\$29,129 36
6,700 Pounds wire nails	107 20
388 Lag screws, assorted	3 88
3 Hose couplings and hose	2 37
2,979 Pounds angle iron	89 37
900 Pounds head block iron	11 61
99,414 Pounds bar iron	1,739 74
41,386 Pounds round iron	724 26
14,807 Pounds square iron	259 12
2,972 Pounds tee iron	89 16
27,457 Pounds malleable iron	823 71
19,462 Feet ash	583 86
2,352 Feet black walnut	270 48
7,188 Feet cherry	287 52
6,657 Feet cyprus, dressed	166 43
106,293 Feet hemlock	903 49
12,672 Feet hemlock surfaced	114 04
67,163 Feet hickory	1,276 09
1,554 Feet hickory dressed	32 63
5,376 Feet maple	66 66
53,493 Feet pine, common	1,107 30
18,690 Feet pine, common, dressed	448 56
668,139 Feet oak plank	13,242 91
283,825 Feet yellow pine lumber	6,095 86
3,924 Feet white wood	117 72
2,715 Pounds pig copper	359 74
540 Pounds pig lead	26 35
50 Pounds solder	7 00
273 Pounds pig tin	40 05
5 Barrels moulding sand	7 30
67 Cakes soap	1 34
5,725 Gallons freight oil	1,030 50
468 Gallons kerosene	63 18
154 Gallons signal oil	55 44
Carried forward	\$59,284 23

Brought forward	\$59,284 23
213 Axles, old	1,576 20
13 Extra trucks, old.....	520 00
10 Couplers with yoke, old.....	52 00
5 Miller draw heads, old.....	15 00
1,975 Pounds cast iron, old.....	14 81
6,276 Pounds wrought iron, old.....	125 52
5,500 Pounds bolts, old.....	110 00
18 Couplers, old	93 60
3 Trucks, diamond frame, old.....	120 00
1 Buchanan truck (without wheel and bolster), old.....	12 00
3 Buchanan trucks, old.....	120 00
4 Channel bar trucks, old.....	140 00
4 Passenger couplers, old.....	20 80
1 Combination head coupler, old..	5 20
2 Dowling knuckles, old.....	2 14
1 Brake beam, old.....	2 00
33,327 Pounds bolts, old.....	666 54
46 Steps, old	35 88
2,628 Pounds assorted nuts, attached, old	70 08
1 Tower coupler, old.....	5 20
107 Gould knuckle locks, old.....	16 05
32,679 Pounds brass bearings, scrap...	2,614 32
6 cans black, drop, dry.....	87
4 Gallons blue line color.....	4 60
4 Gallons liquid driver.....	2 56
1 Gallon Bellamy filler.....	2 61
10 Pounds white lead in oil.....	52
750 Pounds dry metallic.....	10 13
103 Gallons boiled linseed oil.....	36 05
75 Gallons mixed roof paint.....	38 25
9 Gallons surfacer	31 77
Carried forward	\$65,748 93

Brought forward	\$65,748 93
2 Pounds red, Indian, in oil.....	27
3 Pounds red, Tuscan, in oil.....	48
30 Gallons turpentine	11 10
20 Pounds French chrome yellow..	1 20
200 Gallons freight car paint.....	150 00
100 Gallons caboose color.....	75 00
6 Pounds coach paint, green.....	1 80
1,140 Feet gas pipe.....	33 49
450 Feet water pipe.....	13 37
2,407 Pounds black rivets.....	72 21
20 Pounds 1-inch manilla rope.....	2 40
14,098 Pounds assorted coil springs....	493 43
10 Car springs.....	70 00
28 Elliptic springs	221 76
26 Twin graduated springs	115 44
120 Pounds Jessup steel	7 20
2,237 Pounds steel, spring.....	78 30
2,643 Pounds cast steel tool.....	264 30
• 525 Pounds tool steel.....	63 00
4,400 Pounds machinery steel.....	140 80
2,817 Pounds wrought steel tool.....	169 02
658 Pounds frog steel tool.....	31 26
16 Freight car trucks, steel fox....	985 28
1 3 Gallons white shellac.....	9 00
4 Gallons wearing varnish.....	14 64
298 Cast wheels	1,788 00
109 Pairs cast wheels, fitted.....	2,151 80
2 Pairs steel tired wheels, fitted..	177 08
25 Pairs cast wheels, fitted, S. H...	386 45
187 Cast wheels, scrap.....	486 20
30 Pairs wheels on axles, scrap....	330 00
5,575 Pounds colored waste.....	320 56
2,100 Pounds white waste.....	157 50
	\$74,571 27

MATERIAL—MAINTENANCE OF WAY DEPARTMENT.

407 40-inch angle plates, 76-pound	
rail	\$256 41
176 24-inch angle plates, 76-pound	
rail	70 40
11,350 40-inch angle plates, 75-pound	
rail	7,150 50
16 24-inch angle plates.....	6 40
1,065 24-inch angle plates, 60-pound	
rail	351 45
137 Junctions, 60 and 76 pound.....	53 58
8 Junctions, 75 and 76 pound.....	3 04
168 Fish plates, 76-pound rail.....	50 40
26 Fish plates, 60-pound rail.....	7 80
1,488 40-inch angle plates, 76-pound	
rail	595 20
2,109 24-inch angle plates, 76-pound	
rail	421 80
38 40-inch angle plates, 75-pound	
rail	15 20
50 24-inch angle plates, 75-pound	
rail	1 00
575 24-inch angle plates, 65-pound	
rail	115 00
1,072 24-inch angle plates, 60-pound	
rail	214 40
7 Fish plates	1 05
54½ Tons scrap steel.....	708 50
5 Tons scrap iron.....	72 50
6 New frog bolts.....	06
100 Pounds brass for swing lamp....	3 00
180 Pounds bridge bolts, 1×37.....	2 70
23,300 National lock nuts.....	93 20
5,690 Pounds 3-inch bolts.....	105 27
Carried forward.....	\$10,298 86

Brought forward.....	\$10,298 86
7,720 Pounds 3½-inch bolts.....	150 54
11,435 Pounds 4½-inch bolts.....	237 28
4,080 4½-inch head bolts.....	102 00
5,950 Second-hand bolts	35 86
84 Head block castings.....	109 20
27 Head block castings, No. 2.....	40 50
240 Pounds head block castings....	3 60
110 Guard rail clamp pillars.....	16 50
1,260 Ash pit rail chairs.....	18 90
4 Castings for gates.....	80 00
1,500 Pounds Black Corn fence wire..	28 50
466 Pounds barb wire.....	8 85
720 Rods 4-inch woven page wire (fence)	280 80
1,285 Pounds staples	23 77
5 Wire stretchers	10 00
3 Frogs, second-hand, No. 10, 76- pound rail	30 00
2 Frogs, No. 8, new, 75-pound rail.	24 00
2 Frogs, No. 6, new, 75-pound rail.	30 00
23 Frogs, No. 8, new, 60-pound rail.	276 00
8 Frogs, No. 8, second-hand, 60- pound rail	48 00
11 Frogs, No. 6, new, 60-pound rail.	165 00
3 Frogs, No. 6, second-hand, 60- pound rail	21 00
1 Frog, No. 10, new, 76-pound rail.	24 00
1 Frog, No. 10, second-hand, 76- pound rail	10 00
15 Frogs, No. 8, new, 76-pound rail.	300 00
9 Frogs, No. 8, second-hand, 76- pound rail	90 00
1 Frog, No. 6, new, 76-pound rail..	18 00
Carried forward.....	\$12,481 16

Brought forward.....	\$12,481 16
12 Frogs, No. 10, new, 75-pound rail	408 00
12 Frogs, No. 8, new, 75-pound rail.....	240 00
14 Frogs, No. 8, second-hand, 75-pound rail	140 00
2 Frogs, No. 8, new, 60-pound rail.....	60 00
3 Frogs, No. 8, second-hand, 60-pound rail	36 00
4 Frogs and crossings.....	600 00
2 No. 8, new, spare wing rail.....	10 00
6 Lights glass, 10×18.....	42
7 Lights glass, 12×18.....	63
24 White semaphore glasses.....	4 80
7 Red lantern globes.....	3 22
14 White lantern globes.....	61
958 All sizes cast iron braces.....	95 80
1 Car mast	20 00
1,017 All sizes steel braces.....	101 70
67 Guard rail clamps.....	42 75
6 Door rollers	30
62 Brackets	12 40
288 Square feet roofing steel.....	20 16
42 Trolley for doors.....	84
75 Victor hangers	1 50
214 Track doors	4 28
30 Pounds 10d nails.....	1 40
100 Pounds 20d cut nails.....	1 43
1,010 Pounds 60d cut nails.....	14 14
2 Semaphores	5 00
2 Second-hand station lamps.....	1 33
243 Round switch lamps.....	607 50
162 Square switch lamps.....	472 50
1 Blast lamp	3 00
Carried forward	\$15,390 87

Brought forward	\$15,390 87
61 Red lanterns	43 21
142 White lanterns	53 96
3 Bundles lathes	75
8 Telegraph poles, chestnut.....	12 75
21,811 Oak fence posts	2,617 32
200,350 Feet hemlock timber.....	1,833 20
1,200 Feet maple flooring.....	36 00
500 Feet hard pine flooring.....	17 60
5,000 Shingles (pine)	15 00
40,000 Shingles (cedar)	80 00
200 Feet oak planks, two sides finished	4 80
2,000 Feet oak timber.....	12 00
48,581 Feet oak timber and plank.....	971 62
34,304 Feet pine timber.....	686 08
1,561 Cattle guard slats.....	249 76
54½ Pounds dynamite	6 54
30 Pounds exploding caps.....	18
31 Wooden gates	46 50
1 Guard arm	1 50
2 Mail cranes	5 00
2 Iron latches	1 00
11 Signs	32 90
475 Joint plates	33 25
3,176 Center plates	222 32
248 Tie plates	5 92
3 Wedges	3 00
11 Elbows	1 20
1 Elbow, 8-inch.....	3 82
1 Pipe bend	05
84 Feet cast iron pipe.....	22 68
72 Feet cast iron pipe, 8-inch.....	25 92
Carried forward	\$22,436 70

Brought forward	\$22,436 70
48 Feet cast iron pipe, 10-inch....	21 60
48 Feet cast iron pipe, 12-inch....	25 44
12 Feet cast iron pipe, 16-inch....	12 96
2 Feet galvanized iron pipe.....	20
10 Feet soil pipe, 24-inch.....	6 50
4 Feet soil pipe, 8-inch.....	6 00
18 Feet soil pipe, 15-inch.....	22 50
6 Feet soil pipe, 14-inch.....	6 60
18 Feet soil pipe, 12-inch.....	19 80
4 Feet soil pipe, 8-inch.....	1 20
52 Feet soil pipe, 6-inch.....	10 40
16 Feet soil pipe, 4-inch.....	1 92
2 Offset plugs	3 60
1 Reducer, 6 inches $\times$ 4 inches....	60
1 Reducer, 5 inches $\times$ 4 inches....	40
2 Galvanized smoke jacks.....	50
1 Cast iron T, 3-inch	15
3 Cast iron thimbles 10-inch diameter	6 00
2 Tons wrought iron, scrap, at \$19.	38 00
7 Tons cast iron scrap, at \$12....	84 00
48½ Tons mixed scrap iron and steel, at \$19.....	926 25
106,125 Pounds spikes (steel).....	1,751 06
100 Bridge spikes	1 58
4,700 Common spikes	47 00
630 Scrap spikes	3 92
1,235 Switch braces	30 00
547 Switch bars	273 50
137 Connection switch bars.....	137 00
176 Pounds guard rail.....	2 50
55 75-pound guard rails.....	137 50
3 60-pound guard rails	7 50
Carried forward	\$26,022 88

Brought forward	\$26,022 88
1 Geavs. switch	30
10 Switch latches	31 90
7 Switch levers	7 00
83 Switch locks	29 47
12 Switch lamp studs for stands..	1 20
414 Switch lugs	8 28
1,025 Switch plates	20 50
16 Switch points (new).....	96 00
16 Switch points (second-hand)....	48 00
26 Switch 75-pound points (new)..	156 00
9 Switch 75-pound points (second-hand)	27 00
28 Switch points, new, 60-pound...	168 00
23 Switch-points, second-hand, 60-pound	69 00
308 Switch rods	154 00
1 New 76-pound switch, complete.	20 00
3 Second-hand 76-pound switches, complete	30 00
3 New 75-pound switch rods, complete	60 00
1 New 60-pound switch rod, complete	12 00
9 Old automatic switch stands...	45 00
36 Switch stands (Sterling Worth).	360 00
21 Switch stands (Jersey City)....	315 00
1 Switch stand (inflexible).....	9 00
19 Switch stands (Mansfield low)..	247 00
2 Switch stands (3 throw).....	28 14
1 Switch stand (jack knife).....	3 00
22 Switch stands (second-hand lever)	55 00
33 Switch targets	1 45
Carried forward	\$28,025 12

Brought forward	\$28,025 12
389 White oak ties, select.....	202 28
28,195 No. 1 oak ties	14,661 40
4,495 White oak ties, No. 2.....	899 00
20 Red oak ties, No. 1.....	4 00
6 Red oak ties, No. 2.....	60
3,625 Cedar ties, No. 1.....	1,123 75
9,840 Chestnut ties, No. 1.....	4,231 20
3,535 Chestnut ties, No. 2.....	707 00
196 Rejected chestnut ties	19 60
76 Hemlocks, No. 1.....	15 20
7 Hemlocks, No. 2.....	70
1,729 Beach, birch and cherry, No. 1..	345 80
96 Beach, birch and cherry, No. 2..	9 60
126 Cattle guard, oak	20 16
23,717 Feet white oak timber.....	521 51
88 One-gallon cans	40 48
1 Two-gallon can	65
6 Three-gallon cans	5 00
58 Five-gallon cans	72 50
1 Galvanized fifty-gallon tank....	6 00
1 Flange pipe	15 00
Water tank material.....	3 60
1 Knowles pump	40 00
1 Pump bolt	3 00
1 Water tank spout	18 00
1 Water tank spout (second-hand).	15 00
2 8-inch water tanks	7 64
2 Unfinished C. B. castings.....	3 00
1 Tank, ball and pipe.....	2 00
1 Water tank fitting	2 00

\$51,020 79

Rail:

279½	Tons scrap rail at \$19.....	\$5,310 50
2,001	1850-2240 firsts tons new steel rail, 4½-inch, 75 pounds; 192 1770-2240 seconds tons new steel rail, 4½-inch, 75 pounds; 151 1-3 tons, 4½-inch, 75 pounds, last season's; 2-3 tons, 4½-inch, 76 pounds; 7 tons, 5-inch, 75 pounds, relay; 284½ tons old steel rail, S and Y, 76 pounds; 51½ tons old steel rail, S and Y, 75 pounds; 12 tons old steel rail, S and Y, 65 pounds; 47½ tons old steel rail, S and Y, 60 pounds, at \$25.45 per ton	69,955 69
1,993½	Tons old steel scrap, at \$14 per ton	27,909 00
		\$103,175 19

BRIDGE TIMBER ON HAND, MAY 1, 1899.

412	Pieces oak bridge ties, 8×8×8½	18,679 f. b. m.
173	Pieces oak bridge ties, miscellaneous	15,914 f. b. m.
2,486	Lineal feet oak tie guard, 6×8	9,944 f. b. m.
	Oak timber, miscellaneous	30,012 f. b. m.
		74,549
	At \$19 per 1,000 feet	\$1,416 00

RECAPITULATION OF EXHIBIT G.

Material—Motive Power Department:

Lyons engine house.....	\$161 41
Ulysses engine house.....	192 81
Wellsboro engine house.....	351 02
Newberry Junction engine house.....	637 19
Material at Corning machine, blacksmith and boiler shops	37,064 48

Material—Car Department:

Lyons	3,082 54
Lyons car cleaners' material	25 34
Geneva	212 93
Himrod's Junction	303 99
Upper Corning yard.....	2,486 20
Lower Corning yard.....	889 69
Stokesdale Junction	358 05
Ansonia	386 21
Wellsboro	373 09
Wellsboro cleaning material.....	13 52
Blossburg	310 74
Jersey Shore	1,698 90
Newberry Junction	3,350 21
Newberry Junction car cleaning.....	53 21
Material at Corning shops.....	74,571 27
Material—maintenance of way department.....	51,020 79
Rail	103,175 19
Bridge timber	1,416 00

Total.....	\$282,134 78
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EXHIBIT H.

INVENTORY OF COAL.

Amount of Engine and Station Coal on Hand at Stations.

MAY, 1899.

EXHIBIT H.

INVENTORY OF COAL.

Amount of engine coal on hand at the following stations May 1, 1899:

Newberry Junction.....	845.77%	tons.
Jersey Shore Junction ..	8	tons.
Stokesdale Junction....	510	tons.
Lawrenceville.....	61	tons.
Ulysses.....	75	tons.
Corning.....	878.82%	tons.
Dundee.....	100	tons.
Dresden.....	55	tons.
Lyons.....	425	tons.

2,958.18% tons at \$1.25 per ton, \$3,697 71

Amount of station coal

on hand May 1, 1899.. 265 tons at \$1.75 per ton, 463 75

Total value of coal..... \$4,161 46

EXHIBIT I.

MISCELLANEOUS INVENTORY.

Comprising Second Hand Iron and Steel Bridge Material Corning
Yard, Miscellaneous Maintenance of Way Material Corning
Yard, Food Supplies, Corning Storehouse, Tele-
phone Instruments at Various Points, Train
Order Signals, Stationery.

APRIL, 1899.

EXHIBIT I.

SECOND HAND IRON AND STEEL BRIDGE MATERIAL.

2 18-inch, 15 feet skew, connected by lattice;	
2 12-inch, 13.6 feet long; 6 12-inch 9.6 feet	
long; 4 18-inch, 16.5 feet long; 1 12-inch	
13.5 feet long; 1 1.2 feet, 14.4 feet long;	
3 1.2 feet, 14.6 feet long; 3 2 feet, 15 feet	
long; 2 20 feet, 17 feet long; 1 16-inch, 14	
feet long; 2 16-inch 7.7 feet long; 1 16-	
inch, 17 feet long; 2 15-inch, 10 feet long;	
second-hand I beams; 5 10½-inch 0.4 feet	
long; 1 10½-inch, 11.5 feet long; 1 12-inch	
9.5 feet long; 8 15-inch, 10 feet long (150	
tons at \$15).....	\$2,250 00

MISCELLANEOUS MAINTENANCE OF WAY EQUIPMENT CORN- ING YARD.

1 Pile driver hammer, 1,500	
pounds at \$22.50.....	\$22 50
1 Pile driver frame.....	30 00
2 Snow plows to fit locomotive,	
pilots, wood, iron sheaths....	20 00
2 Sets spare cast iron pile shoes..	5 00
2 Double steel ballast plows.....	50 00
1 Side steel ballast plow.....	20 00
	\$147 50

FOOD SUPPLIES—CORNING STOREHOUSE.

138 Packages washing powder.....	\$11 04	
25 Cans condensed milk.....	4 00	
11 Cans corned beef	1 32	
51 Cans baked beans	3 40	
21 Cans corn	1 14	
10 Cans salmon	92	
23 Cans peas and beans.....	1 44	
1 Bushel potatoes	1 00	
		\$24 26

ENGINEERING INSTRUMENTS.

1 Engineer's transit, Young & Co., gradienter and tripod good condition, clumsy to mount, reach to 20 inches.....	\$50 00	
1 Gurley plain transit, no tripod, reads to minutes	75 00	
1 Set zinc draftman's curves and board for same; 100 curves in set	5 00	
		\$130 00

TELEPHONE INSTRUMENTS.*Number and Location:*

1 Shops, 1 yardmaster's office (lower yard), 1 dispatcher's office, 1 yardmaster's office, 1 car inspector's office (upper yard), 1 yard master's office, 1 car accountant's office, 1 dispatcher's office, 1 general su- perintendent's house, 1 Stockdale Junc- tion, 1 Wellsboro roundhouse, 1 Jersey Shore dispatcher's office, 1 Jersey Shore Junction (yardmaster's office), at \$12 each		\$156 00
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TRAIN ORDER SIGNALS.

There are at various stations 33 train order signals
 . consisting of semaphore pole, blade, lamp and at-
 tachments—33 at \$5..... \$165 00

INVENTORY OF STATIONERY AT CORNING.

3,000 Form 1, report of charges.....	\$7 50
3,500 Agent's time reports.....	7 00
3,000 Form 2, way bills.....	11 25
28,500 Form 3, freight receipts.....	22 80
1,500 Form 3½, freight receipts.....	3 75
2,500 Form 4, way bills.....	10 00
4,800 Form 4, freight receipts.....	38 40
16,000 Form 5, way bills.....	23 20
8,200 Form 6, way bills.....	12 09
10,500 Form 6½, way bills.....	7 66
10,000 Form 7, remittance slips.....	20 00
2,500 Form 8, transfer memorandums.....	3 00
11,000 Form 9, car reports.....	19 25
6,500 Form 10, O. S. & D. reports.....	10 20
2,400 Form 11, M. O. ticket reports.....	18 00
500 Form 12, M. O. ticket reports (western)....	2 25
3,800 Form 13, note heads.....	2 85
9,500 Form 14, O. S. & D. reports.....	21 30
2,000 Form 16, Monthly baggage reports.....	6 50
2,000 Form 18, letter heads.....	3 00
5,000 Form 20, O. S. & unclaimed reports.....	6 00
6,500 Form 25, bill lading.....	4 87
3,000 Form 25½, bill lading.....	6 75
3,500 Form 26, manifests.....	8 75
5,100 Form 27, general release.....	10 71
5,500 Form A28, coal car slips.....	4 40
8,000 Form 29, coal car slips.....	6 40
300 Form A32, conductors' reports.....	90
Carried forward.....	<u>\$298 78</u>

Brought forward.....	\$298 78
300 Form 34, coal way bills.....	2 10
8,400 Form 34½, coal way bills.....	12 90
2,700 Form 32, coal car slips.....	2 16
2,500 Form 36, prepaid baggage certificates....	3 75
1,000 Form 37, coal way bills.....	7 00
300 Form 37½ coke way bills.....	2 10
5,000 Form 44, coal car slips.....	4 00
7,000 Form 46, conductors' run slips.....	5 60
9,500 Form 51, car reports daily.....	33 25
21,000 Form 52, Co.'s material way bill.....	16 80
200 Form 54, requisition for tickets.....	75
300 Form 55, requisition for supplies.....	1 13
2,400 Form 56, printed postal cards.....	26 40
3,500 Form 57, printed postal cards.....	38 50
18,000 Form 64, car slips.....	12 80
500 Form 82, coal bill lading.....	38
200 Form 83, coal bill lading.....	40
9,500 Form 89, tally slips.....	16 52
5,800 Form A90, tally slips.....	14 50
1,000 Form 91, baggage release.....	1 75
1,500 Form 94, application for clerical order....	2 00
3,200 Form 106, way reports.....	13 60
8,000 Form 107, way reports.....	6 00
600 Form 110, daily junction reports.....	2 10
6,000 Form 111, O. S. & D. reports.....	13 50
4,800 Form 112, car orders.....	7 20
1,000 Form 113, daily junction reports.....	3 50
2,500 Form 114, daily junction reports.....	4 37
2,200 Form 115, daily junction reports.....	7 70
9,000 Form 117, check slips.....	21 36
4,500 Form 118, stock releases.....	15 75
4,000 Form 118, lay out sheets.....	10 80
Carried forward.....	\$609 45

Brought forward	\$609 45
8,000 Form A, daily reports.....	26 00
9,500 Form B, daily reports.....	30 87
9,000 Form C, daily reports.....	29 25
3,000 Form D, daily reports.....	9 75
2,000 Form E, recapitulation.....	13 00
1,000 Form F, weekly reports.....	4 50
500 Form G, weekly reports.....	2 25
5,000 Form I, transfer statement.....	18 25
6,500 Form I $\frac{1}{2}$, transfer statement.....	9 42
2,000 Form K, unpaid bills.....	7 00
2,000 Form J, Monthly freight report.....	35 00
4,300 Form L, correction notices.....	6 24
200 Weather reports.....	1 30
25,000 Form X, reports cards.....	37 50
3,500 Form D- $\frac{1}{2}$, daily reports.....	7 00
3,000 Large bill heads	6 75
500 Small bill heads	87
5,000 Blank bill heads	6 50
20,000 Fast time car slips	40 00
4,000 Grape cards	38 00
1,000 Powder cards	4 50
20,000 Printed envelopes, small	18 00
6,000 Printed envelopes, large.....	10 08
6,000 Plain envelopes, small	4 50
1,000 Cash due envelopes.....	2 15
2,500 Mileage envelopes	5 62
80 Blotters	3 00
26 Oil sheets	1 95
70 Reams tissues	28 00
47 Quarts writing fluid.....	14 57
74 Quarts copying ink	24 67
18 Quarts mucilage	9 00
8 Quarts mucilage, small bottles.....	24
Carried forward.....	\$1,065 18

Brought forward.....	\$1,065 18
10 Bottles red ink	1 66
11 Ink stands	69
32 Balls C. twine	30
5 Balls hemp twine	20
16 Gross pens	5 60
12 Ink ribbons for dating stamp.....	6 18
21½ Dozen blue pencils	7 54
12 Dozen black pencils	40
235 Dozen F. B. pencils	77 55
600 Shipping tags	72
4,400 Register stamps	9 90
4 Color pads	84
1 Box rubber bands	15
25 1-3 dozen penholders	3 17
4 1-3 dozen papers pins	61
725 Postal cards	7 25
1,600 Printed bag tags	2 88
2 Boxes sealing wax	75
4 Packages McGill's fasteners.....	46
6,500 Plain bat tags	3 25
3½ yards cloth	21
1 Brush	25
3 Rubber stamps	50
1 Metal ink stand base.....	40
1,500 Gum wrappers	3 37
113 Line registers	180 80
61 Tissue books	42 70
15 Freight forwarded registers.....	21 75
29 Freight received registers	42 05
17 Transfer registers	24 65
18 Cash books	23 40
11 Daily ticket books.....	18 70
25 Monthly ticket books	53 00
Carried forward.....	\$1,607 06

Brought forward.....	\$1,607 06
14 O. & S. D. books	22 40
27 Junction settlement books	43 20
3 Baggage forwarded books.....	1 20
12 Baggage received books	4 80
10 Train received books	4 00
17 Correction books	25 22
5 Freight collections books	8 00
6 W't report books	10 50
11 Letter copying books	15 40
2 3x8 tally books	45
12 5x12 tally books	2 76
11 6x12 tally books	6 05
1 Stationery record	15 50
4 Seal records	3 20
Total	\$1,769 74
Miscellaneous stationery at shop's office.....	\$344 67
Miscellaneous stationery, auditor's office.....	320 98
Miscellaneous stationery, car accountant's office....	364 05
Total	\$1,029 70
Caboose tools	\$3,669 87
Miscellaneous material in Corning shop yard.....	849 64
Total	\$4,519 51

RECAPITULATION OF EXHIBIT I.

Second-hand iron and steel bridge material.....	\$2,250 00
Miscellaneous maintenance of way equipment, Corning yard	147 50
Food supplies, Corning storehouse.....	24 26
Engineering instruments	130 00
Telephone instruments	156 00
Train order signals	165 00
Miscellaneous stationery	1,399 72
Caboose tools and miscellaneous material in Corning shop yard	4,519 51
Total	<u>\$8,791 99</u>

EXHIBIT J.

INVENTORY OF LOCOMOTIVES.

Final Inventory Made by Messrs. H. S. Hayward and G. E. Hustis,
Acting as Arbitrators for the New York Central and Hudson River
Railroad Company and the Fall Brook Railway Company.

NOTE.—Original inventory as made under the direction of Mr. William Buchanan, Superintendent of Motive Power and Rolling Stock, by his assistants, Messrs. S. A. Crone and G. H. Hazelton, was not acceptable to Col. John Magee, President of the Fall Brook Railway Co., who requested that arbitrators should be selected as provided in the lease.

	Value by N. Y. Central.	Value by Arbitrators.	Increase over N. Y. Central.	Value on F.B. Balance Sheet, Dec. 31, 1898.	Decrease under F. B.
Locomotives.....	\$239,310 00	\$286,225 00	\$46,915 00	\$625,156 77	\$338,931 77

EXHIBIT J.

LOCOMOTIVES.

No. of Eng.	Maker.	Date built.	Class.	Value.
2	Danforth	1864 1878	Light passenger..	\$700 00
3	Schenectady	1880	Heavy mogul.....	1,300 00
4	Schenectady	1893	Heavy passenger..	6,500 00
5	Schenectady	1893	Heavy passenger..	6,200 00
6	Swinburn	1869 1880	Switching	500 00
7	Schenectady	1888	Heavy passenger..	4,000 00
8	Schenectady	1894	Heavy passenger..	6,000 00
9	Schenectady	1897	Heavy passenger..	8,600 00
10	Schenectady	1894	Heavy passenger..	7,000 00
11	Schenectady	1897	Heavy passenger..	9,000 00
12	Schenectady	1873 1877	Heavy, 10-wheel..	450 00
13	Schenectady	1873 1878	Heavy, 10-wheel..	425 00
16	Schenectady	1877 1885	Light mogul.....	1,500 00
17	Schenectady	1878 1885	Light mogul.....	1,800 00
19	Schenectady	1878	Light passenger..	450 00
20	Schenectady	1878	Light passenger..	450 00
21	Schenectady	1879	Light passenger..	500 00
22	Rogers	1880	Light, 8-wheel....	500 00
23	Schenectady	1880	Heavy, 10-wheel..	500 00
24	Schenectady	1881	Pass'ger, 10-wheel	2,500 00
25	Schenectady	1881	Heavy, 10-wheel..	500 00

Carried forward..... \$59,375 00

No. of Eng.	Maker.	Date built.	Class.	Value.
Brought forward.....				\$59,375 00
27	Schenectady	1882	Mogul, 8-wheel...	1,500 00
28	Schenectady	1882	Mogul, 8-wheel...	500 00
29	Schenectady	1883	Light consol.....	2,500 00
30	Schenectady	1883	Light consol.....	3,500 00
31	Schenectady	1883	Light consol.....	3,500 00
32	Schenectady	1883	Light consol.....	2,800 00
33	Schenectady	1883	Light consol.....	3,400 00
35	Schenectady	1883	Light consol.....	3,900 00
36	Schenectady	1883	Light consol.....	3,900 00
37	Schenectady	1883	Light consol.....	3,500 00
38	Schenectady	1883	Light consol.....	3,700 00
39	Schenectady	1883	Light consol.....	3,800 00
40	Schenectady	1883	Light consol.....	2,700 00
41	Schenectady	1883	Light consol.....	3,600 00
42	Schenectady	1883	Light consol.....	3,200 00
43	Schenectady	1883	Light consol.....	3,900 00
44	New Jersey Trans. Co.!	..	Switch	750 00
46	Schenectady	1884	Heavy mogul....	3,100 00
47	Schenectady	1884	Heavy mogul....	3,400 00
48	Schenectady	1884	Heavy mogul....	3,400 00
49	Schenectady	1884	Heavy mogul....	3,200 00
50	Schenectady	1884	Heavy mogul....	3,600 00
51	Schenectady	1884	Heavy mogul....	3,600 00
52	Schenectady	1884	Heavy mogul....	3,600 00
53	Schenectady	1884	Heavy mogul....	3,500 00
54	Schenectady	1884	Heavy mogul....	3,200 00
55	Schenectady	1884	Heavy mogul....	3,500 00
56	Schenectady	1885	Heavy mogul....	3,300 00
57	Schenectady	1886	Heavy mogul....	3,400 00
58	Schenectady	1886	Heavy mogul....	3,400 00
59	Schenectady	1888	Heavy consol....	5,500 00
60	Schenectady	1888	Heavy consol....	5,000 00
Carried forward.....				\$164,725 00

No. of Eng.	Maker.	Date built.	Class.	Value.
Brought forward.....				\$164,725 00
61	Schenectady	1889	Heavy consol....	5,200 00
62	Schenectady	1889	Heavy consol....	5,300 00
63	Schenectady	1890	Heavy consol....	6,200 00
64	Schenectady	1890	Heavy consol....	6,500 00
65	Schenectady	1890	Heavy consol....	6,500 00
66	Schenectady	1890	Heavy consol....	5,800 00
67	Schenectady	1890	Heavy consol....	5,800 00
68	Schenectady	1890	Heavy consol....	5,800 00
69	Schenectady	1891	Heavy consol....	6,200 00
70	Schenectady	1891	Heavy consol....	6,400 00
71	Schenectady	1892	Heavy consol....	6,600 00
72	Schenectady	1892	Heavy consol....	6,600 00
73	Schenectady	1892	Heavy consol....	6,600 00
74	Schenectady	1892	Heavy consol....	6,500 00
75	Schenectady	1892	Heavy consol....	5,800 00
76	Schenectady	1892	Heavy consol....	5,700 00
77	Schenectady	1888	Heavy consol....	4,800 00
78	Schenectady	1894	Heavy consol....	6,800 00
79	Schenectady	1894	Heavy consol....	5,800 00
80	Schenectady	1894	Heavy consol....	6,600 00
				\$286,225 00

RECAPITULATION.

Total value of locomotives..... \$286,225 00

EXHIBIT K.

INVENTORY OF PASSENGER CARS, CABOOSE CARS AND FREIGHT CARS.

Final Inventory Made by Messrs. H. S. Hayward and G. E. Hustis,
Acting as Arbitrators for the New York Central & Hudson
River Railroad Co. and the Fall Brook Railway Co.

NOTE.—Original inventory as made under the direction of Mr. William Buchanan, Superintendent of Motive Power and Rolling Stock, by his assistants, Messrs. S. A. Crone and G. H. Hazelton, was not acceptable to Col. John Magee, President of the Fall Brook Railway Co., who requested that arbitrators be selected as provided in the lease.

	Value by N. Y. Central.	Value by Arbitrators.	Increase over N. Y. Central.	Value on F.B. Balance Sheet, Dec. 31. 1898.	Decrease under F. B.
Passenger Cars.....	\$71,650 00	\$73,800 00	\$2,150 00	\$95,588 78	\$21,788 78
Caboose Cars.....	9,715 00	12,700 00	2,985 00	25,775 00	13,075 00
Freight, including ser- vice	900,755 00	976,595 00	75,840 00	1,276,565 12	299,970 12
	\$982,120 00	\$1,063,095 00	\$80,975 00	\$1,397,928 90	\$334,833 90

EXHIBIT K.

PASSENGER EQUIPMENT.

No of car.	Length.	Coach.	Built.	Value
2.....	45 feet...	Combination.	1879.	\$1,000 00
5.....	45 feet...	Combination.		1,000 00
12.....	45 feet...	Combination.	1879.	1,300 00
13.....	45 feet...	Combination.	1879.	1,300 00
14.....	45 feet...	Combination.	1879.	1,100 00
6.....	45 feet...	Day.....	1872.	2,000 00
7.....	45 feet...	Day.....	1873.	2,000 00
8.....	45 feet...	Day.....	1875.	2,000 00
9.....	45 feet...	Day.....	1879.	2,000 00
10.....	45 feet...	Day.....	1875.	2,000 00
11.....	45 feet...	Day.....	1875.	2,000 00
15.....	45 feet...	Day.....	1883.	2,000 00
16.....	45 feet...	Day.....	1883.	2,000 00
17.....	45 feet...	Day.....	1884.	2,500 00
20.....	48½ feet..	Day.....	1880.	2,500 00
21.....	48½ feet..	Day.....	1880.	2,500 00
22.....	48½ feet..	Day.....	1880.	2,500 00
23.....	48½ feet..	Day.....	1880.	2,500 00
24.....	48½ feet..	Day.....	1880.	3,200 00
25.....	48½ feet..	Day.....	1880.	3,200 00
26.....	48½ feet..	Day.....	1884.	3,200 00
27.....	51 feet...	Day.....	1888.	3,200 00
28.....	51 feet...	Day.....	1888.	3,200 00
29.....	46½ feet..	Day.....	1879.	2,500 00
48 (priv.)	65 feet...	Day.....	1888.	7,500 00
2.....	45 feet...	Baggage car.	1866.	1,200 00

Carried forward..... \$61,400 00

No. of car.	Length.	Coach.	Built.	Value.
Brought forward.....				\$61,400 00
3.....	40 feet...	Baggage car.	1869.	1,200 00
4.....	40 feet...	Baggage car.		1,200 00
5.....	45 feet...	Baggage car.	1875.	1,200 00
6.....	45 feet...	Baggage car.	1877.	1,200 00
7.....	47 feet...	Baggage car.	1882.	1,300 00
8.....	47 feet...	Baggage car.	1882.	1,300 00
9.....	49 feet...	Baggage car.	1884.	1,400 00
10.....	51 feet...	Baggage car.	1894.	1,800 00
11.....	51 feet...	Baggage car.	1894.	1,800 00
				\$73,800 00

CABOOSE CARS.

1.....	10 feet...	Caboose.	1879-1895.	\$100 00
34.....	12 ft. 2 in.	Caboose.	1879-1895,	
			at \$200 ea.	6,800 00
18.....	18 feet...	Caboose.	1879-1895,	
			at \$300 ea.	5,400 00
1.....	25 feet...	Caboose.	1879-1895.	400 00
				12,700 00

FREIGHT CARS.

Series.		Cars in service May 1, 1899.	Value per car.	Total value.
1 to 99	47		\$50 00	\$2,350 00
	1 derrick car			
	No. 92.....		125 00	125 00
1,000 to 1,149	65		115 00	7,475 00
1,200 to 1,249	5		175 00	875 00
1,400 to 1,466	38		130 00	4,940 00
	1 tool car No.			
	1,457		350 00	350 00
1,500 to 1,565	56		200 00	11,200 00
1,600 to 1,999	374		360 00	134,640 00
	1 work car No.			
	1,686		350 00	350 00
2,000 to 2,999	719		200 00	143,800 00

Carried forward \$306,105 00 \$86,500 00

Series.	Cars in service May 1, 1899.	Value per car.	Total value.
Brought forward		\$306,105 00	\$86,500 00
3,700 to 3,752	24	\$225 00	5,400 00
4,000 to 4,849	336	290 00	97,440 00
	490	340 00	166,600 00
6,000 to 6,599	577	390 00	225,030 00
7,000 to 7,199	183	290 00	53,070 00
8,000 to 8,249	250	440 00	110,000 00
9,000 to 9,024	24	350 00	8,400 00
No number.	4 8-wheel ash drop sides..	130 00	520 00
No number.	1 8-wheel flat 20-ton	130 00	130 00
No. 2.	1 tool.....	1,200 00	1,200 00
No. 3.	1 tool.....	1,200 00	1,200 00
No number.	1 derrick.....	1,500 00	1,500 00
			976,595 00
	3,199 cars.		<u>\$1,063,095 00</u>

RECAPITULATION.

Passenger equipment	\$73,800 00
Caboose cars	12,700 00
Freight cars	976,595 00
Total.....	<u>\$1,063,095 00</u>

EXHIBIT L.

Inventory of Money and Other Personal Property.

EXHIBIT L.

MONEY AND OTHER PERSONAL PROPERTY.

Amount of money transferred from the Fall Brook
Railway System to the New York Central and
Hudson River Railroad Company as of May 1,
1899 \$692,169 23

Amount of other personal property transferred from
the Fall Brook Railway System to the New York
Central and Hudson River Railroad Company as
of May 1, 1899, viz.:

Ten (10) first mortgage bonds of the Cammal and
Black Forest Railroad Co. of \$1,000 each due as
follows: \$5,000, July 1, 1899; \$5,000, July 1, 1900. 10,000 00

Total \$702,169 23

RECAPITULATION OF EXHIBITS.

Exhibit "A." Buildings.....	\$288,513	64
Exhibit "B." Station property.....	16,898	27
Exhibit "C." Fixtures, tools and material at Corn- ing and Wellsboro carpenter shops.....	2,971	66
Exhibit "D." Tools and machinery.....	77,420	24
Exhibit "E." Equipment and supplies on wrecking trains	2,535	76
Exhibit "F." Supplies at Corning store house and car shops	18,901	15
Exhibit "G." Material.....	282,134	78
Exhibit "H." Coal.....	4,161	46
Exhibit "I." Miscellaneous inventory.....	8,791	99
Exhibit "J." Locomotives.....	286,225	00
Exhibit "K." Passenger, caboose and freight cars.	1,063,095	00
Exhibit "L." Money and other personal property.	702,169	23
Recapitulation of exhibits.....	\$2,753,818	18

513 0

806 2

71 6

20 2

15 7

1 13

1 78

46

99

00

00

13

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Fall Brook Railway
System
Inventory

