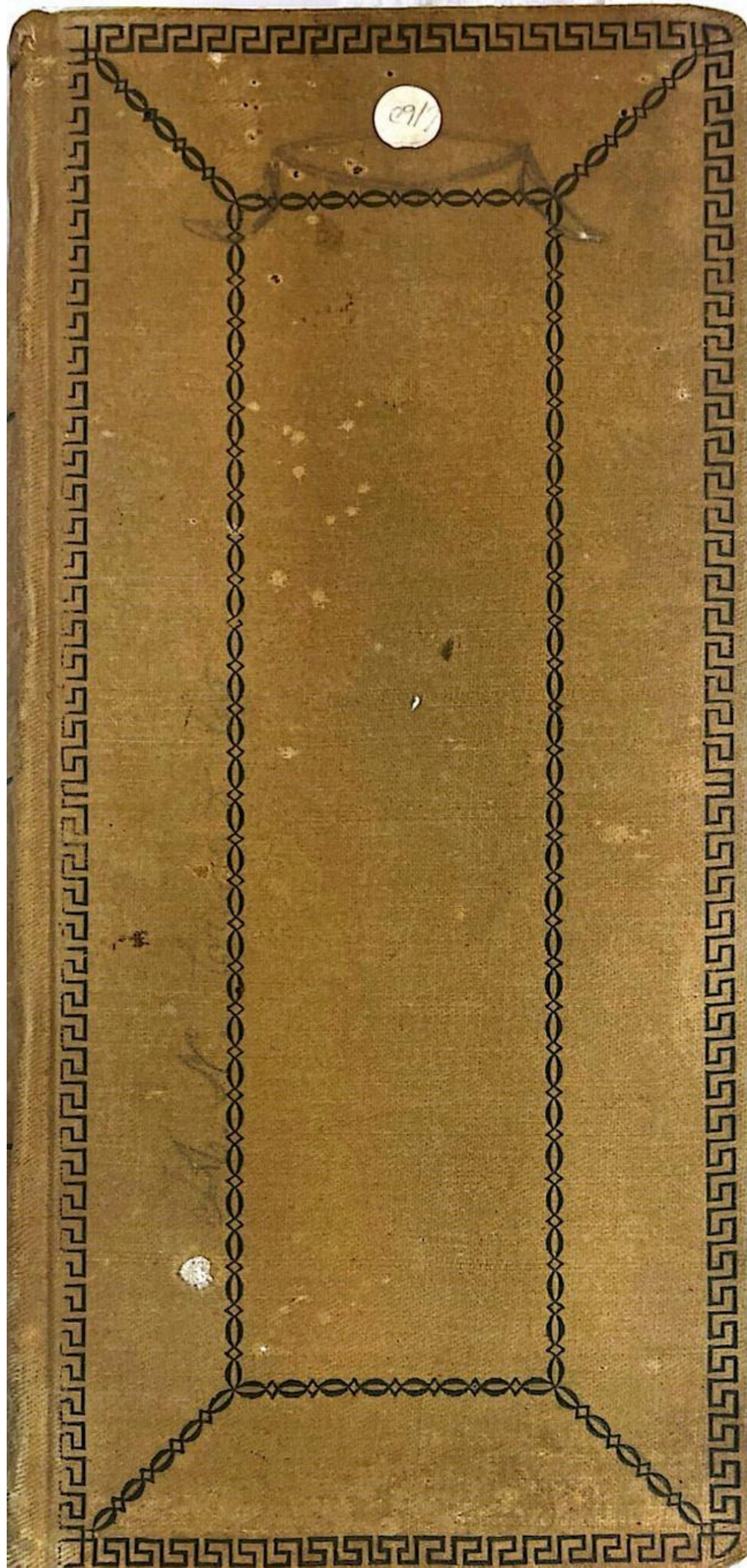




1915
924
2435

Caldwell Essex Co. N. J.
July 6th 1891
N. N. Crane & Co

Book No. 1

Baldwell Essex Co. N. J. July 6/1891

NB C. B. Crane Dr
To grinding feed $163 = 12\frac{1}{2}^{cw}$ 27

Wm Harrison Dr
162 To 1 ft spun oil 25

Milton Canfield Dr
162 To Rippen 2 Plank 30

Wm Harrison Dr
162 To 1 = $2 \times 6 = 9 = 9\frac{1}{2}^{st}$ 45

W. & R. Francisco Dr
To sawm $37 = 3 \times 3 = 16$ 44

8 .. 20 .. $8 = 3 \times 3 = 16$ 96

.. .. 20 .. $8 = 3 \times 4 = 16$ 128

.. .. 20 .. $5 = 1 \times 8 = 16$ 59

162 .. 20 .. $1 = 6 \times 8 = 16$ 64

.. 20 .. 10 garden Post 80

9 20 .. $1 = 5 \times 8 = 13$ 43

.. 20 .. $2 = 1 \times 8 = 13$ 17

.. 20 .. $2 = 1 \times 8 = 10$ 13

.. 20 1-2 ft splice 8, 60 ft 10

75^{ew} 6. 45

8 C. B. Crane Dr
NB To grinding feed 513 12 61

M. S. Crane Dr
NB To grinding feed 548 12 78

Milton Canfield Dr
162 To Rippen 4 Plank 50

Baldwell Essex Co N J July 9/1891

<u>163</u>	Mr Brueger ^{dr}		
	To grinding Feed	108 ¹⁶ ^{12 1/2}	
<u>163</u>	M. t. R. Francesco ^{dr}		
	To grinding Feed	3012 ¹⁶ ⁴²	\$ 3.70
<u>163</u>	A. G. Jacobs ^{dr}		
	Walnut Blocks	^{8 1/2} ¹⁶	17
	2 Log $5/16 \times 2 3/4 = 13$	¹⁶	17
	2 do $5/16 \times 2 1/2 = 10$		
	White Wood		
	20 gro $5/16 \times 3 = 10$	⁷⁰ ^{3 1/2}	14.00
<u>163</u>	Mr Harrison ^{dr}		
	To 1/2 Rt Spurn Oil		13
<u>163</u>	N. N. Crane ^{dr}		
	To Cash		25
<u>163</u>	George Gould ^{dr}		
	To Ripen		
	1 Slab		
	To Samm		
	do $11 = 2 1/2 \times 8 = 14$	²⁵ ¹	257
	do $8 = 2 \times 4 = 6$	³² ^{1/2}	32 1/2
	do $1 = 7 \times 7 = 8$	³²	32
	do $3 = 2 \times 6 = 12$	³⁶	36
	do $6 = 2 \times 4 = 13$	⁵²	52
	11 do $4 = 2 \times 6 = 12 1/2$	⁵⁰ ^{1/2}	50 1/2
	do $6 = 2 \times 4 = 8$	³²	32
		^{49 1/2} ^{1/2}	49 1/2
<u>163</u>	Henry Spear ^{dr}		
	By 6 days Work	100	\$ 6.00

Baldwell Essex Co N J July 11/1891

<u>163</u>	Henry Spear ^{dr}		
	To Cash		\$ 6.00
<u>163</u>	A. G. Jacobs ^{dr}		
	To Ripen & Blamy		
	Cherry Blocks		60
	To White Wood		
	Blocks 10 gro $5/16 \times 3 = 11$	⁷⁰ ³	\$ 7.00
<u>163</u>	C. H. Hoffman ^{dr}		
	To Samm		
	2 = $7 \times 8 = 30$	²⁸⁰ ⁴	280
	13 do $2 = 7 \times 8 = 30$	²⁸⁰ ¹	280
	do $2 = 1 \times 8 = 18$	²⁴ ¹	24
<u>164</u>	14 do $1 = 5 \times 7 = 30$	^{87 1/2} ¹	87 1/2
	do $1 = 5 \times 7 = 24$	⁷⁰ ¹	70
	do $2 = 1 \times 7 = 16$	¹⁹ ¹	19
	do $3 1/2$ of 1×15	³⁹ ¹	39
	do $4 = 2 \times 4 = 16$	^{42 1/2} ¹	42 1/2
	do $4 = 2 \times 4 = 14$	^{37 1/2} ¹	37 1/2
		^{881 1/2} ¹	881 1/2
		¹⁷⁵ ¹	175
			cut \$ 6.61
<u>163</u>	A. G. Jacobs ^{dr}		
	To White Wood Blocks		
	12 do $2 1/2$ gro $5/16 \times 3 = 9$	⁷⁰ ²	\$ 8.51
	6 gro $5/16 \times 2 1/2 = 8$	^{2.9}	4.20
<u>163</u>	George Gould ^{dr}		
	To Samm		
	17 of 1×14	²⁰ ¹⁵	20 15
<u>164</u>	M. t. R. Francesco ^{dr}		
	To Samm		
	92 of 1×14	^{107 1/2} ¹⁵	107 1/2
		⁸¹ ¹	81

4.

Baldwell Essex Co N.J. July 14/1899

164 C. J. Harrison dr
 To Rifer Plank

 14 C. B. Crane dr
 To white Oak
 $1 = 2 \times 5 = 4$
~~no other work~~

164 16 James A. Speer dr
 To grinding Seed 105 ^{at} 19¢

164 16 Martin Vanduyne dr
 To white Oak $1 = 2 \frac{1}{4} \times 6 = 6$ 7 ^{at} 5¢

164 16 C. J. Harrison dr
 To sawn
 $1 = 4 \times 6 = 13$ 26 ^{at}
 $3 = 1 \times 6 = 13$ 18 ^{at}
 44 ^{at} 75¢

164 16 S. O. Harrison dr
 To 1 qt. Spun Oil

164 16 Wm. Harrison dr
 To 1 Rt Spun Oil

165 16 C. L. Hoffman dr
 To sawn $13 = 2 \times 9 = 15$ 3 ^{at} 2 ^{at} 75¢ 2.19

165 16 Henry Speer dr
 To Cash \$4.00

165 16 James Jacobus dr
 To Slabby Post 2 ^{at} 75¢ 1.50

Baldwell Essex Co N.J. July 17/1899

165 M. S. Crane dr
 To 1 Rt Spun Oil 25¢

165 18 Henry Speer dr
 By 6 days work 100 ^{at} \$6.00

165 To Cash \$6.00

165 20 Mr. E. C. Bourcier dr
 To 6 saved Post \$25 ^P \$1.50

165 20 Martin Kent dr
 To 1 Rt Spun Oil 25¢

165 20 J. L. Heller dr
 To 9 garden Post 25¢
 6 hoekbks 15¢
 $2 = 2 \times 3 = 10$ 10 ^{at} 5¢
 33 ^P 3 15
 10 ^{at} 5¢
 50
 \$3.65

165 20 George Gould dr
 To 1. Hours Plaining 100 ^{at} \$1.00

165 21 John Shier dr
 To Slabs of
 June 2 " " \$1.00
 " 27 " " \$1.00
 July 10 " " \$1.00
 \$3.00

166 21 Caleb Crane dr
 By 1 white wood
 Log $9 \times 9 = 19$ 64 ^{at} 75¢ \$1.92

6

Baldwell Essex Co, N.J. July 22/1891

166 Wm Harrison dr
 To 1 Rt Spurn Oil 25⁰⁰

166 22 Martin Vandye dr
 To Rifer Plank 10⁰⁰

166 22 M. S. Crane dr
 To grinding Feed 664 ^{1/2} cut 83⁰⁰

166 22 Nicklaus Dobbin dr
 To Sain garden Post 40 ^{1/2} cut 3.20⁰⁰
 To 9 = 4x4 = 8 1/2 102⁰⁰
 To 8 = 4x4 = 9 96⁰⁰
 198 ^{1/2} cut 1.48⁰⁰
 469⁰⁰

166 24 Gus Mathews dr
 To Sain
 1 Day log 1/2 250⁰⁰
 To 28 of 2x6 28 ^{1/2} cut 21⁰⁰

166 24 C. B. Crane dr
 To Rifer Plank 15⁰⁰

167 24 C. B. Bousler dr
 To 5 garden Post 25 ^{1/2} cut 1.25⁰⁰

167 24 J. West dr
 By cash a/c 1.17⁰⁰

167 25 John Thin dr
 To Samed Slabs 1.00⁰⁰

7

Baldwell Essex Co N.J. July 25/1891

167 Wm. J. R. Francisco dr
 To Samed 11 of 1x9 9⁰⁰
 To 17 of 3x9 38⁰⁰
 47 ^{1/2} cut 35⁰⁰

167 To Shing 2 Plank 20⁰⁰
 To 1/2 Hours Planing 50⁰⁰

 25 Perry Speer dr
 By 6 days Work 100⁰⁰ \$6.00

167 25 To cash \$6.00

 25 C. B. Crane dr
 To Feed 75 ^{1/2} cut 1.32⁰⁰

 25 Nicklaus Dobbin dr
 To Sain 108 of 2x10 180⁰⁰
 To 117 of 1/2x10 + 45 146⁰⁰
 To 68 of 1x10 56 ^{1/2} cut 286⁰⁰
 381 ^{1/2} cut 2.88⁰⁰

167 27 C. B. Crane dr
 To grinding Feed 157 ^{1/2} cut 20⁰⁰

167 27 Wm. J. R. Francisco dr
 To Shing x Sain 25⁰⁰

167 28 Wm. J. Harrison dr
 To 1/2 Pts Oil 37⁰⁰

167 28 Gus Mathews dr
 By Chestnut log 11x11 = 33 1.66 ^{1/2} cut \$4.98⁰⁰

Caldwell Essex Co N.J. July 28/1891

Caleb Crane Dr

By white wood dogs

1 = 14 x 15 = 12 105

1 = 10 x 10 = 12 50

1 = 11 x 12 = 12 66

1 = 16 x 16 = 12 128

1 = 11 x 11 = 12 60

1 = 12 x 12 = 12 72

481 1/2 14.43

29 Wm. F. R. Francisco Dr

To grinding Feed 3758 1/2 \$4.70

29 C. B. Crane Dr

To 1/4 Hour Planing 100 25

29 M. S. Crane Dr

To 2 = 4 x 7 = 20 93 1/2 \$2.80

30 C. B. Crane Dr

To grinding Feed 358 1/2 48

30 M. S. Crane Dr

To grinding Feed 73 10

30 Marvin Kent Dr

By cash a/c 25

30 Caleb Crane Dr

To Sawn 41

41 of 2 x 6 41

16 of 2 1/2 x 6 20

91 of 2 x 9 1/2 144

16 of 2 1/2 x 9 1/2 36

\$1.78

324 1/2 1.81

Caldwell Essex Co N.J. July 31/1891

C. B. Crane Dr

By Pin Oak Log 149 3/4 \$4.47

August 1 Henry Spear Dr

By 6 Days Work 100 \$6.00

To Cash \$6.00

3 James Bowers Dr

To grinding Feed 815 1/2 \$1.02

3 A. S. Jacobs Dr

To white wood Blocks

10 yw 5/16 x 2 1/2 56 \$5.00

Walnut 8 yw 5/16 x 2 1/2 100 8.00

4 Mrs. Lank Bowler Dr

To 9 garden Post 25 \$2.25

4 C. B. Crane Dr

By Pin Oak Log 149 3/4 \$3.18

1 = 13 x 14 = 14 77 3/4 \$2.97

5 Frank Force Dr

To Sawn Slab 1/4 1.13

5 Mr. Brugler Dr

To grinding Feed 224 1/2 28

6 Frank Force Dr

By Cash 1.13

Caldwell Essex Co. N.Y. August

169 Mr. S. Harrison dr
 6 To Sanded Chestnut $\frac{1}{2}$ ft
 $8 = 2 \times 4 = 11$ 59
 $37 \frac{1}{2} \times 13$ 60
 $88 \frac{1}{2} \times 12$ 124 ft cut
 243 75 \$1.83

169 6 Geo Roush dr
 To ash & oak
 $1 = 2 \frac{1}{2} \times 4 = 13$ 9 ft 4 #
 $1 = 1 \times 2 = 12$ 2 2 3/4 #
 11 41

169 6 Caleb Crane dr
 To Meal 25 150 38

169 6 Mr Koehler dr Verona N.Y.
 To Sanded 1 Gray Log \$2.00

169 7 Caleb Crane dr
 To 1 Pt Sperm Oil 25

170 7 Wm. & R. Franceses dr
 To Sann
 $4 = 6 \times 8 = 16$ 258 256
 $2 = 2 \times 6 = 14$ 38
 286 75 \$2.13
 do 31 garden Post 8 \$2.48

169 8 Slay Back Bros dr
 To Sanded 18 = 4 x 4 = 16 884 75 \$2.81

Caldwell Essex Co. N.Y. August

170 8 Wm. & R. Franceses dr
 To Sanded 7 = 2 x 4 = 16 75
 do ... 2 = 1 x 10 = 6 10 ft cut
 85 75 64

170 8 Abram Squire dr
 To Ripen Plank 15

170 8 Henry Spear dr
 To Cash \$2.00

170 6 Henry Spear dr
 By 6 days Work \$6.00
 To Cash \$6.00

170 8 Caleb Crane dr
 To 1 Pt Castor Oil 30
 To Sanded
 $10 = 1 \times 12 = 12$ 120
 $38 \frac{1}{2} \times 12$ 38
 $10 \times 8 = 1 \times 9 = 11$ 66 ft
 224 75 \$1.68

170 10 C. B. Crane dr
 To grinding Feed 739 1 1/2 93

170 10 J. Vincent dr
 To grinding Feed 863 1 1/2 \$1.08

170 10 John Flinn dr
 To Smed Slabs \$1.00

1891

Caldwell Essex Co. N.J. August

170 Mr. S. Harrison dr
11 To Ript Plain Pickets \$2.25

170 12 M. S. Lorne dr
To 1 Rt Spurn Oil 25

170 12 Mr. S. Harrison dr
To Ript Plank 25

171 12 C. H. Hoffman dr
To sawed 3-3x5=8 80
20 8-3x5=6 60 ft cut 69

171 12 Slay Back Bros dr
To sawed 10-3x4=15 150 ft cut 75 \$1.13

171 13 A. G. Jacobs dr
To White Wood Blocks
20 gro 1/8x3=10 35 \$7.00
5 20 1/8x2 1/2 16 35 \$1.75
14 8 3/4 gro 5/16x2 1/2 8 50 \$7.13
10 gro 5/16x2 1/2 10 50 \$5.00
Walnut
2 gro 5/16x2 1/2 8 100 \$2.00
22.88

171 13 C. H. Hoffman dr
To sawed 4-3x4=14 56 75 42

171 14 Mrs. S. Lorne dr
To grinding Feed 347 12 1/2 34

1891

Caldwell Essex Co N.J. August

171 14 Caleb Crane dr
To grinding Feed 1113 11 1/2 \$1.40

171 14 George Gould dr
To sawed
3=7x7=11 135 75 ft cut \$1.02

171 14 C. B. Crane dr
To sawed 9-1x8=17 102
20 = 9-1x10=8 60 ft 162 75 \$1.21

171 14 C. F. Harrison dr
To Filing 2 Saws 50

171 15 M. S. Lorne dr
To grinding Feed 1177 12 1/2 \$1.48

171 15 Mr Brugler dr
To 1=4x6=8 16 4 64

171 15 John Collard dr
To grinding Feed 686 12 1/2 76

171 15 S. R. Kitchell dr
By Cash a/c \$3.04

172 15 Henry Spear dr
By 6 days work 100 \$6.00

172 To Cash \$6.00

Caldwell Essex Co. N.J. August

172 17 To Mr. Tuttle dr 1 lb cut 23
To grinding feed 188 12 1/2

172 17 Martin Sandlyne dr 48
To 1 = 1 x 12 = 8 ft 8 6
br
By Set 2 Wagon tire #50 \$1 00

172 17 C. F. Harrison br 50
By Cash u/c

172 17 George Gould br 199
To Sanded 2 = 8 x 8 = 8 1/2 85 1/2 90 1/2
Lo 1 = 4 x 8 = 13 65 69 1/2
Lo 13 = 2 x 3 = 13 84 1/2 84 1/2
Lo 5 = 2 x 3 = 8 20 20 20
255 75 199 199

172 18 N. N. Crane dr 48
To S. Post 15 1/2

172 18 C. F. Harrison br 252
By White Wood Log 84 8 1/2
1 = 13 x 13 = 12

172 18 John Henion dr 25
To Pin Oak Bolster

172 18 E. A. Dixon dr 25
To Ripin & Plain Plank

Caldwell Essex Co. N.J. August

New York suburban land to Caldwell
19 To Stakes 500 50 cut \$2.50

19 Slay Back Bros dr
To Sanded 1 = 8 x 12 = 15 45
Lo 1 = 3 x 8 = 15 30
Lo 1 = 3 x 10 = 15 37 1/2
Lo 2 = 1 x 8 = 14 10 1/2 18 1/2
Lo 1 = 6 x 8 = 15 60
Lo 3 = 3 x 12 = 16 144
20 Lo 4 = 3 x 8 = 14 11 1/2
Lo 2 = 6 x 8 = 16 127 1/2
Lo 2 = 1 x 8 = 14 10 1/2 18 1/2
Lo 24 2/3 x 14 1/2 87
Lo 2 = 1 x 8 = 8 11 1/2
675 75 519 519

20 W. S. Harrison dr 25
To Filing Saw

173 20 C. F. Harrison dr 45
To Sanded 10 = 2 x 4 = 8 60 75 cut

21 Horris Welshman dr
To white Oak 36 5
6 = 2 1/4 x 4 = 8 27 2 1/2
55" of cull x 6 1/2 27 2 1/2 \$2 34

173 21 Martin Sandlyne dr 10
To 1 = 1/4 x 1/4 = 7 1 10

173 22 Jonathan Force dr
To Sanded 1 drag Log \$2.50

Caldwell Erry Co N.J. August 1891

22 C. F. Harrison dr

.. To Samed 7 = 2x12 = 13 1/2 189 ✓

.. " 7 = 2x11 = 10 1/2 135 ✓

174 .. " 2 = 2x10 = 10 1/2 35 ✓

.. " 7 = 2x13 = 9 136 46 ✓

.. " 2 = 2x10 = 9 30 52 5 ✓

520 75 394
out \$ 3.90

22 Henry Spur br

174 By 6 days work 100 \$ 6.00
dr

174 22 To Cash \$ 6.00

25 J. M. Mead & Co dr

174 To garden Post 6 25 \$ 1.50

26 Geo Roush br

174 By Cash a/c 41

26 C. F. Harrison dr

To Samed 19 of 2x14 44 1/2 ✓

.. " 2 = 2x12 = 8 1/2 34 ✓

.. " 9 = 2x14 = 8 1/2 178 1/2 ✓

174 .. " 2 = 2x10 = 8 1/2 28 ✓

.. " 6 = 2x13 = 8 1/2 110 ✓

.. " 5 = 2x10 = 5 42 ✓

27 " 5 = 2x7 = 11 1/2 69 67 ✓

.. " 2 = 2x8 = 11 1/2 32 208 ✓

27 " 4 = 2x8 = 14 75 613 75 ✓

out \$ 4.60

27 J. M. Mead & Co dr

174 To White Oak 20 = 2x5 = 10 100 5 ✓

150 4 ✓ \$ 6.00

Caldwell Erry Co N.J. August 1891

T. Vincent dr

26 To Samed 8 = 1x13 = 11 95 1/2

.. " 4 = 4x5 = 16 106 1/2

174 .. " 25 of 1x16 33

.. " 4 = 2x5 = 16 53 1/2 205 7 305

.. " 2 = 2x5 = 10 17 17 ✓

305 1/2 17 ✓ out \$ 2.30

27 John Clin dr

175 To Samed Slabs \$ 1.00

27 A. S. Jacobs dr

To White Wood Blocks

5 gro 7 1/4 x 2 1/2 10 50 4 \$ 2.50

10 do 1 1/8 x 2 1/2 8 35 \$ 8.50

4 do 9 1/16 x 2 1/2 8 20 4 \$ 2.80

10 do 1 1/8 x 2 1/2 9 35 \$ 3.50

10 do 9 1/16 x 2 1/2 9 70 \$ 7.00

8 do 1 1/2 x 5 1/4 x 2 1/2 10 50 \$ 4.90

1/2 do 1 1/4 x 3 = 10 30 25

\$ 24.52

27 John Clin br

175 By Cash a/c \$ 1.00

28 T. Vincent dr

To Samed 12 = 2x5 = 16 160 1/2 160

174 .. " 4 = 4x5 = 16 107 106 8

.. " 10 = 2x8 = 14 183 1/2 186 7

.. " 29 of 1x14 34 33 10

.. " 19 of 1x16 17 25 4

.. " 16 of 1x10 13 1/2 13

515 75 ✓ out \$ 3.86

525 1/2 ✓ \$ 5.25

Baldwell Essex Co N.J. August 1891

28 W. S. Harrison dr

175 To 1 Pin Oak Bolster
1 White Oak $1\frac{1}{2} \times 8 = 6$ 6 # 5

28 N. N. Crane dr
To Cash

29 W. H. J. Milford dr

To Samed $10 = 4 \times 6 = 1\frac{1}{2}$ 230" Do " $6 = 4 \times 6 = 14$ 168" Do " $2 = 1 \times 6 = 14$ 14" Do " $4 = 4 \times 6 = 13$ 104" Do " $2 = 1 \times 6 = 13$ 13" Do " $2 = 4 \times 6 = 17$ 68" Do " $2 = 1 \times 6 = 17$ 17" Do " 15 of 1×14 $17\frac{1}{2}$ " Do " 18 of 1×17 $25\frac{1}{2}$

65 75 # 4. 98
25 75 # 4. 98

29 Henry Spear dr

By 6 days work

dr

" To Cash

31 C. B. Crane dr

To grinding Feed 448 $12\frac{1}{2}$

31 Caldwell Cemetery dr

To Samed $500 = 1\frac{1}{2} \times 1\frac{1}{2} = 12$

Riper & Painted

5. 40

2. 25

7. 65

Baldwell Essex Co N.J. August 1891

J Vincent dr

29 To Samed $5 = 1 \times 6 = 13$ $32\frac{1}{2}$ " Do " $4 = 2 \times 5 = 16$ $53\frac{1}{2}$ " Do " $4 = 2 \times 8 = 14$ 7531 " Do " $3 = 2 \times 8 = 14$ 46 56" Do " $7 = 1 \times 8 = 12$ 56" Do " 14 of 1×16 19 18" Do " $8 = 2 \times 3 = 15$ 60" Do " $5 = 1 \times 7 = 10$ 29

375 75 # 2. 82
380 # 380

Sept 1 S. O. Harrison dr

To Samed 17 of 2×13 37" Do " 59 of $2\frac{1}{2} \times 12$ 147" Do " 62 of 2×12 124" Do " 21 of 3×12 63

371 75 # 2. 79
5 # 1. 65

" Do 33 Rails

" Riper 3 Plank

4. 84

1 C. S. Harrison dr

By White Wood Lough

" $1 = 16 \times 17 = 9$ 102" $1 = 15 \times 16 = 14$ 140" $1 = 13 \times 13 = 14$ 98

340 3 # 10. 20

1 Jonathon Force dr

By Cash a/c

2. 50

2 M. S. Crane dr

To Chestnut Rail 4 18

72

1891

Caldwell Essex Co N.J. Sept

176 2 C. B. Crane dr
To garden Port 2 15 20

177 2 Mr Ryerson dr
To 2 Mayon Poles 150 \$ 3.00

2 J. Vincent dr
To saved 5 = 2 x 8 = 14 93 93⁴
" Do 4 = 1 x 8 = 14 37 1/2 37⁴
" Do 6 = 2 x 4 = 16 66 1/2 66 1/2 199¹¹
" Do 1 = 2 x 4 = 6 4 1/2 4 1/2 199¹¹
201 75 \$ 1.51

178 3 M. S. Crane dr
To grinding feed 646 12 1/2 81

177 4 Mrs. S. Crane dr
To: 1 = 1/2 x 10 = 12 15
" 1 = 1/2 x 6 = 12 9 1/2 4 96⁴
" Do 108 of 1 x 6 54 2 1/2 2 08
142.04

177 4 J. Vincent dr
To saved 6 = 4 x 6 = 14 168
" Do 5 = 1 x 6 = 14 35
" Do 9 = 2 x 4 = 10 60
5 Do 6 = 1 x 7 = 14 49
" Do 8 = 1 x 10 = 14 93 1/2
" Do 7 = 1 x 8 = 14 65 1/2 471
471 75 \$ 3.58

177 5 Henry Spear dr
By 6 days work 100 \$ 6.00

1891

Caldwell Essex Co N.J. Sept

177 5 Henry Spear dr
To Cash \$ 6.00

Log's cut chg 5/11
7 Levi Kent dr
By White wood Log
" 1 = 10 x 10 = 30 125
" 1 = 9 x 10 = 32 120
" 1 = 8 x 9 = 32 96
" 1 = 9 x 9 = 32 108
" 1 = 11 x 11 = 40 202 1/2 651 3 19.53

178 7 John Plin dr
By cash a/c \$ 3.00

178 7 S. O. Harrison dr
To 20 min's Plowing 30⁴

177 7 J. Vincent dr
To saved 36 of 1 x 14 42 1/2 32⁴

178 7 John Plin dr
To saved Slabs \$ 1.00

178 9 Cornelius Wamers dr
To grinding feed 870 12 1/2 \$ 1.08

178 By cash \$ 1.00

178 9 Charles Bowler dr
To saved Slabs \$ 1.00

Caldwell Entry to N.Y. Sept

178 Caleb Crane br
 By White Wood Log
 $1 = 9 \times 10 = 22$ 82
 $1 = 12 \times 13 = 19$ 123
 206 3-4 \$6.18

178 Louis G. Lockward dr
 To White Oak 4-4 \$4.00
 $4 = 4 \times 6 = 10$ 80 5-4

178 Lane Lockward & Co. dr
 To White Oak 4-4 \$1.23
 $1 = 7 \times 7 = 6$ 24 1/2 5-4

178 R. C. Ryerson dr
 To saved 3/4 cord wood 75

178 W. S. Harrison dr
 To White Oak 4-4 \$1.50
 $1 = 2 \frac{1}{2} \times 6 = 12$ 15 5-4

178 R. C. Ryerson dr
 To saved wood & ground 45

178 C. B. Crane dr
 To grinding feed 184 1/2 28

178 Caleb Crane dr
 To grinding feed 1086 1/2 1.31

179 Henry Spur br
 By 6 days work 100 \$6.00
 To cash \$6.00

Caldwell Entry to N.Y. Sept

179 Mrs Mary Crane dr
 To grinding feed 292 1/2 36

179 C. B. Crane br
 By White Oak Log 4-4 \$1.75
 $1 = 10 \times 10 = 12$ 58 3-4 150

179 John Flier dr
 To saved slabs \$1.00

179 Henry Spur br
 By 6 days work \$6.00
 To cash \$6.00

179 George Gould dr
 To saved 15 = 1/4 x 10 = 13:20 1/2 188 1/2 \$1.52
 To 14 of 1 x 12 15 1/2 203 1/2 \$1.63

178 W. S. Harrison dr
 To 1 Pin Oak Bolster 40

179 John Colard br
 By cash 76

179 Martin Vanduyne dr
 To White Oak 4-4 \$2.00
 $1 = 2 \times 4 = 6$ 4 5

178 C. B. Crane dr
 To ground feed 554 1/2 70

Baldwell Esq to N.Y. Sept 1891

MAIL M. S. Lorne dr at
To grind Feed 261 $1\frac{1}{2}$ 32

24 J. E. Williams dr to dr
To Samed White Oak of

.. $2 = 6 \times 8 = 15$ 120

180 .. $2 = 6 \times 8 = 10$ 80

.. $2 = 8 \times 8 = 14$ 149

.. $2 = 4 \times 8 = 14$ 75

.. $2 = 3 \times 8 = 7\frac{1}{2}$ 30 at
454 5 $\frac{1}{2}$ 22.70

24 George Wrenfort dr

179 To Flee X Sam 25

25 Mr Bond dr 4

To White Oak $5 \times 2 \times 4 = 6$ 20 $\frac{1}{2}$ 5 $\frac{1}{4}$ \$1.00

180 Chestnut $6 = 6 \times 6 = 6$ 108 4 $\frac{1}{4}$ \$4.32

10 garden Post 25 $\frac{1}{2}$ 2 50

Paid 26 R. S. Francisco dr
To N.Y. To grind Feed 860 $1\frac{1}{2}$ at \$1.01

26 Henry Spur dr

180 By 6 days work 100 \$6.00

180 .. To Cash \$6.00

29 Hime Becker dr

180 By cash $\frac{1}{2}$ a/c \$9.14

29 Charles Dobbin dr

181 To grind Feed 256 $1\frac{1}{2}$ at 32

Baldwell Esq to N.Y. Sept

29 W. S. R. Francisco dr
180 By 3 top logs P 25 75

30 Geo. E. Mead dr at
180 To Samed $19 = 2 \times 4 = 12$ 152 $\frac{1}{2}$ \$1.14

36 Cornelious Sonness dr

To Samed $7 = 2 \times 4 = 12$ 56

.. do. $25 \frac{1}{2} \times 12$ 25

.. do. $2 = 4 \times 6 = 24$ 96

181 .. do. $2 = 1 \times 6 = 24$ 24

.. do. $2 = 3 \times 6 = 24$ 72

.. do. $6 = 4 \times 4 = 8$ 64

.. do. $2 = 2 \times 4 = 8$ 11 at
348 $\frac{1}{2}$ \$2.61

Oct 1 J. E. Williams dr
To grinding Feed 1519 $1\frac{1}{2}$ at \$1.90

180 1st Baldwin Land to dr
To Samed Stakes 500 $500 \frac{1}{2}$ \$2.50

1 Caleb Lorne dr

By white Wood logs of

.. $2 = 12 \times 12 = 12$ 144

.. $2 = 8 \times 9 = 12$ 72

.. $2 = 9 \times 9 = 12$ 81

181 .. $2 = 6 \times 7 = 12$ 42

.. $1 = 10 \times 11 = 12$ 55

.. $1 = 14 \times 15 = 12$ 105

.. $1 = 10 \times 10 = 12$ 50

.. $1 = 14 \times 14 = 12$ 98 98

.. $1 = 12 \times 13 = 12$ 84

.. $1 = 9 \times 10 = 12$ 45

256 $\frac{1}{2}$ \$17.78

Baldwell Esq to N.J. October

13 W. N. Nafey dr
 To saved walnut it
 182 " 68^r of 3x13 1/2 22 9 1/2
 " 31^r of 2x13 1/2 69 1/2
 " 39^r of 2x10 65^r it cut 75 \$ 2.73

15 James Bowers dr
 To grind feed 1148 1/2^r \$ 1.43

15 Jud Samness dr
 To saved 14 of 1x10 11.8 -
 " 20 of 1x12 20 -
 " 2=1x7=22 25.8 -
 " 2=4x7=22 102.8 -
 " 4=7x7=16 261.4 - 261x4
 " 2=1x7=16 18.8 -
 16 " 2=7x7=16 130 8 -
 " 1=4x7=22 51 4 -
 " 1=1x7=22 11 8 12 10
 " 2=4x8=22 117 4 -
 " 1=1x7=28 16 4 -
 " 1=4x7=28 65 4 -
 " 5=3x8=22 220 -
 " 2=5x6=28 140 -
 17 " 10=9/4x10=10 88 4 -
 " 1=4x8=28 74 8 -
 " 2=2x8=22 22 -
 " 4=2x4=14 37 4 -
 19 " 8=4x7=22 154 -
 " 2=1x7=22 25 8 -

15914
 15914
 11.93

Baldwell Esq to N.J. Oct 189

16 B. B. Crane dr
 To grind Bag feed 10

17 Henry Spear dr
 By 6 day work 100 \$ 6.00
 To Cash \$ 6.00
 To N. N. Crane
 Check for interest \$ 12.00

18 B. B. Crane dr
 To grind feed 705 1/2^r 89

19 Fred Dodd dr
 To saved 4=4x8=26 277 4 -
 " 2=4x8=21 1/2 114.8 -
 " 1=7x7=2 1/2 87 9 1/2 -
 20 " 2=2x6=17 221 -
 " 4=4x8=13 138 8 -
 " 1=7x7=2 1/2 58 2 1/2 - 87 9 1/2
 22 " 4=8x8=18 384 -
 " 1=7x7=13 53 1 -
 " 1=7x7=14 57 2 -
 23 " 2=4x8=13 1/2 72 -
 " 8=2x4=13 1/2 72 -
 27 " 7=2x6=18 126 -
 " 12=3x4=8 96 -
 " 15=2x4=10 100 -
 Shingle path 69 - - - 3 \$ 2.07
 1888 75 \$ 14.16

Caldwell Essex Co, N.J. October 1891

186 20/17 Jacob Kesler dr
To grind feed 534 ^{1/2} out 67 ^{1/2}
" " Selen & Son 25

186 21 C. B. Crane dr
To grind 1 Bay Feed 90 ^{1/2} 10

184 21 E. A. Williams dr
To 2 White oak Bds 80 ^{1/2} out
" To ... Feed 200 ^{1/2} 160 ^{1/2} \$ 3.20

186 21 Sidney Sandys dr
To Sanded 1/4 cord wood 25

21 Fred Carle dr
To Sanded 3 = 4 x 6 = 15 90 ^{1/2}
" " 2 = 4 x 6 = 14 56
" " 2 = 6 x 6 = 17 102
186 " " 2 = 1 x 6 = 15 15
" " 3 = 2 x 4 = 17 34
" " 1 = 2 x 4 = 10 6 ^{1/2}
" " 20 27 of 1 x 15 33 ^{1/2} 9 ^{1/2} out
337 ^{1/2} 75 ^{1/2} \$ 2.53

186 23 Wm. Bond dr
To 5 Fence Rails 18 90
" " 1 Cull yard Post 15
" Ryer 2 - Plank 10

186 23 E. M. & E. N. Harrison dr
To grind Feed 4100 ^{1/2} 12 ^{1/2} \$ 5.81

Caldwell Essex Co N.J. Oct 1891

23 Fred Carle dr
To Sanded White oak ^{1/2}
2 = 6 x 6 = 16 96
186 2 = 4 x 6 = 14 56 ^{1/2} out
24 White wood 152 ^{1/2} 4 ^{1/2} \$ 6.08
" " 4 = 3 x 5 = 16 80
" " 2 = 12 = 2 x 5 = 12 120
186 " " 2 = 3 x 4 = 16 32 ^{1/2} 35 ^{1/2} \$ 8.12 ^{1/2}
" Pin Oak 232 ^{1/2} 3 ^{1/2} 84
" " 1 = 4 x 6 = 14 28 ^{1/2} 3 ^{1/2} 84
" " 25.09

186 24 Mrs Maria Crane dr
To grind feed 746 ^{1/2} 14 ^{1/2} 94 ^{1/2}

24 Jud Vanness dr
To Sanded 17 of 1 x 12 17
" " 12 of 1 x 10 10
186 " " 2 = 4 x 6 = 23 92
" " 2 = 1 x 7 = 16 18 ^{1/2}
" " 2 = 7 x 7 = 16 130 ^{1/2}
" " 2 = 2 = 1 x 8 = 16 21 ^{1/2} 4 ^{1/2} out
289 ^{1/2} 75 ^{1/2} \$ 2.17

187 24 Henry Spear dr
By 6 days work 100 \$ 6.00

186 24 Mrs Maria Crane dr
To 1 Pt Sperm oil 25 ^{1/2}

187 26 Henry Spear dr
To Cash \$ 6.00

1891

Caldwell Essay to N. J. Oct

- 26 G. S. Harrison dr
 187 To Jule x - saw 25
- 26 George Gould dr
 To Ripen Plank & Hounds 40
- 187 To white oak
 $1 = 2\frac{1}{2} \times 3\frac{1}{2} = 5$ 9^{ft} 4[#]
 .. $1 = 2\frac{1}{2} \times 3 = 5$ 7 5 35
- 26 J. Stiles Varness dr
 187 To Sanded $2 = 6 \times 8 = 15$ 120
 .. $2 = 1 \times 8 = 15$ 26 140 75 \$1.05
- 27 Caleb Crane dr
 187 To grind feed 913 12^{1/2} out \$1.14
- 27 Sidney Vandype bi
 187 By cash q/c 25
- 27 J. F. Harrison dr
 To white oak
 187 $4 = 4 \times 4 = 6$ 32
 .. $2 = 4 \times 4 = 8$ 21 1/2 53 1/2 4^{ft} 2[#] 2.41
- 28 Sidney Vandype dr
 187 To Sanded 1/4 cord wood 25
- 28 Earnest Haversang dr
 To Sanded $52\frac{1}{2} \times 2 \times 5\frac{1}{2}$ 47 9^{ft}
 188 .. $40 = 4 \times 5 = 5\frac{1}{2}$ 9 2^{ft}
 .. $40 = 5 \times 5 = 5\frac{1}{2}$ 11 6^{ft} 5[#] 7^{ft}

1891

Caldwell Essay to N. J. Oct

- 28 Earnest Haversang bi
 188 By white oak Bolster
 $1 = 5 \times 5 = 5\frac{1}{2}$ 11 5^{ft} 4[#] 44 4[#] 28
- 28 C. H. Hoffman dr
 187 To white oak Bolster 51
- 29 C. P. Harrison bi
 188 By cash to Bal q/c \$2.58
- 29 New Jersey Bush to dr
 To white wood
 188 $2 = 5\frac{3}{8} \times 10 = 12$ 107 1/2 35 3.75
 To Sanded 1 1/2 yds 7/8 x 5 3/4 1.00
- 30 M. S. Crane dr
 187 To grind feed 433 12^{1/2} out 54
- 30 John Hein dr
 188 To Sanded Slabs 25
- 31 James Jacobus bi
 188 By 1 Box Cigars \$1.00
- 31 Henry Spur bi
 188 By 6 days work 100 \$6.00
- 31 C. F. Harrison dr
 187 To grind feed 549 12^{1/2} out 68
- 31 Henry Spur dr
 188 To cash \$6.00

Baldwell Essy to N.Y. 1891

N. N. Crane br

July 6	By cash to A. King	\$10.00
do 25	By do do	\$15.00
Nov 22	By do do	\$15.00
Sept 18	By do do	\$25.00
Oct 10	By do do	\$6.00
do 26	By do do	\$11.00
do 31	By do do	\$15.00

Oct 17 By check to Entand by nne
Henry Sfer for interest \$12.00

Nov 7	By cash to A. King	\$5.00
13	By cash to A. King	\$10.00
do 14	By do do	\$5.00
do 21	By do do	\$5.00
do 30	By do do	\$15.00
April 2 ¹⁸⁹²	do do do	5.00

11 By cash to Henry Sfer 5.00

June 4	By cash	
	To A. King	10.00
July 23	" " do	13.00
do 26	" " " "	2.00
August 3	" " " "	11.00
		<u>\$18.30</u>

All Entered on Journal
p. 168

Baldwell Essy to N.Y. Noren 1891

Sidney Sandys br

189 3 By cash a/c 25[#]

4 Thoms Dream dr

129 To white oak stump
Sawed & Plained \$1.00

5 James Jacobus br
189 By cash a/c 50[#]

5 C. B. Crane br

189 By Chestnut Lags 55[#]
" 1 = 10 x 11 = 12
" 1 = 8 x 8 = 30
80[#] 135[#] 3[#] \$4.05

6 J. F. Harrison br

189 By cash a/c \$2.41

6 C. B. Crane dr

189 To sawed 12 of 3x12 36[#]
do 16 of 2x12 32[#]
do 27 of 2 1/2 x 12 676[#]
135[#] 75[#] ent \$1.02

7 George Sigler dr

189 To garden Post 16 25[#] \$4.00
Rails 19 18[#] \$3.42

7 Charles Robbins dr

189 To grind feed 16 9 5 12[#] ent \$2.12

189 By cash \$2.00

Caldwell Entry to N.J. Store

189 7 A. G. Jacobus dr
To White Wood Blocks 80
1 bag $2 \times 3 \frac{1}{2} = 24$ bag

189 7 Henry Spear br
By 5 days work 100 \$5.00
dr
To Cash \$5.00

190 9 Martin Vandyne dr
To White Oak Bark 42

189 9 A. G. Jacobus dr
To White Wood Blocks \$7.00
10 gro $\frac{9}{16} \times 2 \frac{1}{2} = 9$ 70
10 to lower 9 35 3 50

189 10 J. E. Williams dr
To grind Feed 14,44 $\frac{12}{12}$ \$1.80

189 10 Henry Francisco dr
To grind Feed 693 $\frac{12}{12}$ 86
br
By Cash

189 11 A. G. Jacobus dr
To White Wood 35 3 50
10 gro $1 \frac{1}{8} \times 3 = 11$

190 11 Mr Koehler wrong br
By Cash \$2.00

Caldwell Entry to N.J. Store

Mr Mitchell of cedar grove N.J. dr
12 To Samed $2 = 4 \times 6 = 22$ 88
190 To 2 = $2 \times 6 = 22$ 44
.. .. To 4 = $2 \times 4 = 22$ 58
190 75 out \$1.43

189 13 M. S. Clare dr
To grind Feed 88 10

190 13 G. S. Harrison br
By Cash a/c 25

189 14 Jacob Kerler dr
To grind Feed 510 $\frac{12}{12}$ 72

190 14 Henry Spear br
By 5 days work 100 \$5.00
dr
To Cash \$5.00

189 16 Henry Francisco dr
To grind Feed 538 $\frac{12}{12}$ 67

189 18 John Malone dr
To grind Feed 777 $\frac{12}{12}$ 97

189 18 C. B. Crane dr
To grind 1 Bag Feed 10

189 19 W. & R. Francisco dr
To grind Feed 1229 $\frac{12}{12}$ \$1.53

1899

Caldwell Erry to N. J. Novem

Thomas Vincent dr
 14 To Samed $3=2 \times 5=16$ 40 ^{at}
 " " do $6=1 \frac{1}{8} \times 8=16$ 72
 " " do $4=1 \frac{1}{8} \times 7=16$ 42
 16 " do $6=2 \times 4=16$ 64
 190 " " do $6=1 \frac{1}{8} \times 7=16$ 63
 " " do $6=1 \times 7=13$ 45 ⁶
 17 " do $7=1 \times 8=13$ 60 ⁸
 " " do $6=1 \frac{1}{8} \times 7=14$ 55 ^{1 1/2}
 " " do $6=1 \frac{1}{8} \times 7=13$ 51 ^{2 1/4}
 498 ^{1 1/2} \$4.98

19 Gus Mathews br
 190 By white oak long ^{at}
 " $1=10 \times 10=16$ 60 ^{1/2} \$1.99
 2 1/2 \$1.67

cedergrove 19 Anthiney Borden dr
 To Samed $1=6 \times 6=36$ 90 ^{at}
 191 " " do $1=6 \times 6=28$ 84
 " " do $1=6 \times 6=24$ 72
 " " do $4=1 \frac{1}{4} \times 6=8$ 26 ^{at}
 266 ⁷⁵ \$1.99

191 20 W. S. Harrison dr
 To B. Neal 5 th 2 \$10

20 Henry Francisco br
 By cash a/c ^{3 1/2} \$1.63
 45 154

20 Anthiney Borden dr
 To white oak ^{at}
 174 of $1 \frac{1}{4} \times 8$ 145 ⁴ \$5.80

21 Charles Cowter dr
 To file 2 Sams 30

Caldwell Erry to N. J. Novem 1899

21 George Lomenfoot dr
 191 To 1 Load of 10 ^{at} Slabs 50

21 Henry Francisco dr
 191 To grind Feed 668 ^{at} 88

21 Thomas Decamp br
 191 By cash a/c \$1.00

21 Henry Spear br
 191 By 5 days work ^{at} \$5.00

191 To cash \$5.00

23 Charles Cowter br
 191 By cash a/c 30

23 Fred Dodd dr
 To Samed $8=2 \times 4=8$ 42 ⁸
 192 " " do $6=2 \times 4=14$ 56 ^{at}
 " 16 Lath 14 ^{at} long 8 ^{at}
 98 ^{8 75} ^{at} 74

24 Caleb Lume dr
 191 To grind Feed 1799 ^{at} 2.25

25 M. S. Lume dr
 191 To grind Feed 507 ^{at} 64

25 Sidney Vandysre dr
 191 To Samed Slabs \$1.00

Caldwell Entry to N.Y. Nov¹⁸⁹¹

NA 11 25 C. B. Crane dr
To grand / Bay Feed 10⁷¹

192 25 J. Styles Vanness dr
To Wagon Pole \$1.50

NA 16 25 John Malone dr
By Cash & Saine 97⁹

NA 23 26 Henry Francisco dr
To grand Feed 664¹⁵ at 83

26 J. Styles Vanness dr
To Sane 3 = 4x6 = 13 78¹¹

" " do 2 = 4x6 = 14 56

28 " do 4 = 2x6 = 16 64

" " do 3 = 4x6 = 20 120

192 " " do 2 = 4x6 = 16 64

29 " do 26 of 1x16 35

" " do 18 of 1x13 19

doe 12 " do 7 = 2x6 = 16 112

" " do 8 = 2x4 = 12 64

16 " do 10 = 2x4 = 12 80

" " do 8 = 2x4 = 13 69 4

" " 16 of 1x12¹¹ 16 777¹¹ 4

777 5.83

Caldwell Entry to N.Y. Nov¹⁸⁹¹

193 27 Daniel Galy dr
To 1 white Wood Bol 32

27 Thomas Vincent dr
To Sane 14 = 1x10 = 14 163 9¹¹
193 " " do 6 = 1x8 = 14 56
" " do 3 = 2x4 = 12 24
243 100¹¹ at \$2.43

193 28 Mrs. J. H. Dimeson dr
To 1 Hill Hickory 75⁹

28 Henry Speer dr
193 By 5 Clay Hook 100 \$5.00

193 To Cash \$5.00

30 Sidney Vandure dr
193 To Sane 1/4 cord Wood 25¹¹

30 S. O. Harrison dr
193 To Sane 12 = 2x6 = 13 156 75¹¹ at \$1.17

NA 11 30 C. B. Crane dr
To grand / Bay Feed 10¹¹

doe 1 Earnest Harensay dr
193 To Whit Oak Bolster 85¹¹

1 Mr. & R Francisco dr
193 To Sane 2 = 5x8 = 24 160
" " do 2 = 1x8 = 24 32
" " do 45 of 1x12 43¹¹ at
235 75¹¹ \$1.76

189,
Caldwell Exp to Nj Dec

NB 7 1 N. Canfield dr at
To grind Feed 228 $12\frac{1}{2}$ 28

NB 15 1 Mrs Maguire dr out
To grind Feed 292 $12\frac{1}{2}$ 36

194 1 Ernest Harsen sang br
By White Oak Lag 51 $2\frac{1}{2}$ \$1.27

NB 23 1 Henry Francisco dr out
To grind Feed 658 $12\frac{1}{2}$ 79

194 2 Sidney Sandys br
By Cash a/c \$1.25

NB 12 2 M.S. Crane dr
To grind 1 Bag Feed 10

2 Essex County Penitentiary
dr To Sand 49 $2 \times 18 = 88$ 4 147 116
" " $2 \times 41 \frac{1}{2} \times 17 = 116$ 2 116
194 " " $2 \times 62 \frac{1}{2} \times 8 \frac{1}{2} = 86$ 1 86
358 $2 \times 15 = 30$ 2 263
15 $2 \times 15 = 30$ 2 263

194 2 W.H.J. Molford dr
To White Oak 66 $8 \times 5 = 40$ 5 3.35
B.M. 27.98

194 3 Roseland School dict No 19
To Sanded Slabs \$1.25

189,
Caldwell Exp to Nj Dec

194 3 Henry New dr
To Sand 2 = $2 \times 8 = 16$ 42 8
" " $2 \times 20 = 2 \times 4 = 16$ 213 4
256 $12\frac{1}{2}$ out \$1.92

194 Oct 23 James Bowes dr
To 1 Stone Boat \$8.00

194 Dec 4 J. Vincent dr
To Sand 8 = $2 \times 4 = 13$ 69 4
" " $2 \times 2 = 4 \times 5 = 16$ 53 4
" " $2 \times 2 = 1 \times 5 = 16$ 15
194 " " $2 \times 2 = 1 \times 5 = 16$ 13 4
5 " $2 \times 12 = 2 \times 3 = 7$ 42
" " $2 \times 5 = 1 \times 8 \times 6 = 6$ 17
" " $2 \times 2 = 4 \times 5 = 7$ 23
" " $2 \times 7 = 1 \times 10 = 14$ 81 8
315 $12\frac{1}{2}$ out \$3.15

195 5 Henry Speer br
By 5 Days Work 5.00 \$5.00

195 " To Cash \$5.00

195 5 Mr. Bond br
By Cash a/c \$21.27

NB 21 5 E.M. & E.N. Harrison dr
To grind Feed 3286 $12\frac{1}{2}$ out \$4.11

NB 11 7 C.B. Crane dr
To grind Feed 364 $12\frac{1}{2}$ out 35

Caldwell Esq. Co N.Y. Dec 1891

1893 7 Henry Francisco dr
To grind Feed 825 12 1/2 \$ 1.03

194 7 Martin Vanchyre dr
To 3 Staps Oak 10

194 7 Geo. M. Canfield dr
To Lile Buck Saw 15

7 Thomas Vincent dr
To Samed 6 = 1/8 x 8 13 58 6
194 " " do 6 = 2 x 4 = 14 56
" " do 6 = 2 x 4 = 13 52
1.66 100 \$ 1.66

1896 8 Wm. T. R. Francisco dr
To grind Feed 1655 12 1/2 \$ 2.06

196 8 Henry Speer dr
To Cash \$ 2.00

195 8 Jacob Kester dr
To Filing & Saw 25

195 9 Sidney Vanchyre dr
To Samed 1/4 cord Wood 25
" To Samed Slabs 70

1892 9 C. F. Harrison dr
To grind Feed 338 12 1/2 43

Caldwell Esq. Co N.Y. Dec 1891

10 Henry Nerve dr
To Samed 4 = 4 3/4 x 4 3/4 75
" " do 4 = 1 1/2 x 8 1/2 8 34 5
194 " " do 5 = 1 1/2 x 9 = 10 56 3
" " do 5 = 1 1/2 x 7 1/2 = 10 45 10
" " do 1 = 1/2 x 6 = 8 6
" " 3.55 21.75 \$ 1.63

195 12 Maria Erare dr
To 1 = 6 x 6 = 9 27 4 \$ 1.08

12 A. G. Jacobus dr
196 To Walnut Block
1 gro 2 1/2 x 5 1/2 = 8 100 \$ 1.00
White Wood 28 5/2 gro 1/4 x 3 = 10 70 \$ 1.694

196 12 Horis. B. Welshman dr
To 1 gray gon Pole \$ 1.50

196 12 Henry Speer dr
By 5 Staps Work 100 \$ 5.00

196 To Cash \$ 3.00

12 J. O. Harrison dr
To Samed 12 = 2 x 6 = 12 144

" " do 10 = 2 x 5 = 8 66 8

" " do 8 = 2 x 4 = 8 42 8

" " do 4 = 4 1/2 x 4 1/2 = 12 51 4 81 8

" " do 14 = 2 x 4 = 12 112

" " do 2 = 3 x 6 = 18 54

" " do 8 = 2 x 8 = 12 128

" " do 21 = 2 x 4 = 8 112 764 40.5 \$ 173

" " 3 = 2 x 4 = 12 24 784 8

Caldwell Entry to N.Y. Dec 1899

14 So O Harrison dr
amt B four ~~734~~

196 .. To Samed 3=2x4=8 16
 do 18 1/2 x 12 16 4 18 1/2
 do 10 1/2 x 6 = 12 120
 do 2=3x6=12 36 11 190 1/2 142
 923 75 11 6 2

\$ M 15 Mr Bougle dr
 197 To Samedrust 46 2 92

15 Sidney Sandys dr
 197 To Slabs & Samed 1/4 cord wood \$ 1.00

16 J. Vincent dr
 To Samed 8=1x9=14 84
 do 6=1 1/8 x 8=12 54
 197 do 7=1x9=12 63
 do 24=2x6=9 1/2 238 1/2 429 100 4.29

17 do R. Oxborn dr
 197 To File x Saw 26

17 Caleb Crane dr
 To Samed 6=2x13=1/2 97 6
 do 33 1/2 x 7 1/2 41 3 1
 do 10=2x4=10 66 8 1
 do 1=5x7=10 29 2
 197 do 37 1/2 x 11 67 10 1
 do 8=1 1/2 x 10=6 60
 do 1=6x6=6 18
 do 1=5x5=7 1/2 15 7 1/2
 do 1=1/2 x 6=6 4 6
 do 1=1 1/2 x 8=6 6
 do 4=1 1/4 x 8=6 1/4 26 432 100 2.24

Caldwell Entry to N.Y. Dec 1899

19 A. G. Jacobus dr
 .. To Walnut Blocks
 .. 5 1/2 x 2 1/4 = 10 100 5.00
 .. 18 1/2 x 2 1/2 = 8 100 1.17
 197 .. White Wood
 .. 78 1/2 x 2 1/2 = 8 70 5.08
 .. 78 1/2 x 1 1/8 x 2 1/2 = 8 35 2.54

19 Anthony Bouden dr
 .. To Samed 8 1/2 x 13 39 1/2
 do 25 1/2 x 13 67 2 61 1/2
 do 37 1/2 x 10 54 1/2
 198 do 12 1/2 x 6 13 6
 do 60 1/2 x 6 75
 do 19 1/2 x 6 40 4 26
 do 9=1 1/4 x 12=8 90 10.49 379 75 269
 379 75 \$ 3.00

19 Henry Spier dr
 197 By 5 days work 100 \$ 5.00
 .. To Cash 8 5.00

19 Caleb Crane dr
 198 To 1/4 Hours Plaining 25
 198 23 Sidney Sandys dr
 By Cash \$ 2.00

23 John Henion dr
 .. To Samed 2=4x6=26 104
 198 do 2=2x4=14 18 8
 do 7=4x6=14 196
 do 2=6x6=14 84 5 402 75 2.02

Caldwell Essex Co N.Y Dec 89

199	23 C.A. Harrison	dr	
	To Ripen Plank		20
	To Lin Oak 2=2x3=14	14	2#3 ⁴
			.62
199	24 John Elin	dr	
	To Sanded Slabs	\$1.00	
199	24 Sidney Vanchure	dr	
	To Sanded Slab	75	
199	24 W. M. Bougle	dr	
	By Cash a/c	92	
199	25 Loan Daily	dr	
	By Cash a/c	92	
199	25 S.M. Canfield	dr	
	By Cash a/c	15	
199	25 A.P. Williams	dr	
	To B.B. Blair	25	
199	25 C.F. Harmon	dr	
	To Sanded 5=2x10=14 116 8		
	To 6=2x12 9 1/2 120 1/4		
		236 75	\$1.78
		231	1.73
199	25 Henry Speer	dr	
	By 5 Spot cups 4 oak	83 1/3	\$4.16
199	To Cash	\$4.16	

Caldwell Essex Co N.Y Dec 89

200	Caleb Crane	dr	
	25 To Sanded 8=4x6=18	108	1
	" " 20 2=2x8=18	31	4 43 ⁴
	" " 20 4=3x8=26	208	
	" " 20 2=2x8=26	89	4
	" " 20 2=3x8=12	70	48
	" " 20 1=2x8=12	16	
	" " 20 3 3/4 x 6=20	120	
	" " 20 5 1/4 x 2 x 14	126	#
	" " 20 4 girders Part	8	32
	" " 20 10=4x5=6	100	
	" " 20 2=4x4=20	53	4
	" " 20 1=2x4=20	18	4 1/2
		917 1/2	6.88
		910 8	7.15
203	28 Sidney Vanchure	dr	
	To Sanded Slabs	75	
199	" File Buck Saw	15	
203	30 Sidney Vanchure	dr	
	To Sanded Slabs 8 Saw 1/4 cord wood	1.00	
203	30 John Henion	dr	
	To Sanded 6=2x4=14	56	75
			42
203	30 Caleb Crane	dr	
	To Sanded 44=2x4=10	293	4
	" " 20 8=2x8=20	213	4
	" " 20 6=2x6=14	84	
	" " 20 14 1/2 x 12	14	
	" " 20 2=4x6=26	104	4 1/2
		708 75	5.32

Baldwell Em to N.J Jan 1892

203 2 M. S. Crane dr
To 1 Pt Spun Oil 25

203 2 W. S. Harrison dr
To Sand / Draydog 2.00

204 2 W. & R. Francisco dr
To File 1 x cut Saw 25

204 2 Henry Spear br
By 5 Short clays work 4.17

204 " To Cash 4.17

204 4 C. A. Harrison dr
To Saw Dust 50 ^{Bar #} 2 1.00

204 5 Caleb Crane br
By Pin Oak Log 11 #
1 = 14 x 14 = 10 82 2 1.64

204 6 Caleb Crane dr
To Sanded 13 = 2 x 8 = 20 346 8
" " do 15 = 2 x 9 = 20 450
" " do 5 = 2 x 9 = 18 135
" " do 2 = 2 x 8 = 18 48 # cut
979 75 7.35

204 6 W. & R. Francisco dr
To File x Saw 25

204 7 Caldwell Sand Co dr
To 500, 18 Stakes 1/2 # 2.50
" " 100, 30 " 2 2.00

Baldwell Essex Co N.J. Jan 1892

205 7 Caleb Crane br
To File x Saw 25

203 8 George Sigler br
By Cash a/c 4.00

204 8 Caleb Crane dr
To Sanded 11 = 2 x 8 = 20 293 4
" " do 28 = 2 x 4 = 10 186 18
480 75 3.60

205 8 M. W. Jenkins dr
To White Wood Core 40 80
" 2 gro 1/8 x 3 = 11 40 80
" 2 do 1/8 x 3 = 10 40 80
\$1.60

205 9 Henry Spear br
By Edguy Work 100 5.00

205 " To Cash 5.00

205 9 Sidney Vandyke br
By Cash a/c 2.00

205 " To Sanded Slabs 75

205 9 W. & R. Francisco dr
To Sanded 2 = 10 x 10 = 32 533 4
" " do 2 = 1 x 10 = 12 20
" " do 3 = 1 x 10 = 10 25 # cut
578 100 5.78

205 11 S. C. Harrison br
To 1 1/2 file 40
" " do 1/2 file 15
" " do 1/4 file 10

Caldwell. Exp to N. J. Jan 1892

205 11 John Paridon dr
To 1 Sound Knots 40

206 11 Martin Vanhook dr
To 1 Pin Oak Bd 7 1/2 long 10

206 P.W. & R. Francisco dr
To file & Saw 25

206 12 John Paridon dr
To Same Slabs 75

Sittes 206 14 John M. Pier dr
To 2 Chestnut Rails #
Refer to cut Oak Strip 36 4

14 C. A. Vanness dr
To Samed 4 = 1x8 = 15 40

" " do 2 = 5x8 = 30 200

" " do 1 = 6x6 = 11 33

" " do 1 = 8x8 = 30 160

206 " " do 6 = 1x8 = 14 56

" " do 3 = 5x8 = 28 280

" " 1 = 12 S. piece -

" " do 1 = 8x8 = 18 96

" " do 2 = 1x8 = 18 24

" " do 1 = 2x5 = 30 40 it out

929 75 6,97

Sittes 206 15 John M. Pier dr
By Cash a/c 40

Sittes 206 15 Geo Roush dr
To 6 1/2 x 4
Ryer Plank 40
20

Caldwell Exp to N. J. Jan 1892

206 Caleb Crane dr
To Ripen & Planing 50

16 C. A. Vanness dr
To Samed 8 = 8x8 = 18 288

206 " " do 1 = 7x7 = 8 32 8

" " do 73 1/2 x 15 182 6

" " do 75 1/2 x 7 87 6 443
596 15 3,68

206 16 Henry Speer dr
By 5 days work 100 5,00

206 To Cash 5,00

206 18 S. H. Vanness dr
To Samed 46 garden Post 8 3,68

Sittes 206 19 Geo Roush dr
By Cash a/c 60

19 Geo. W. Tuttle dr
To Samed 51 1/2 x 16 136

206 " " do 42 1/2 x 16 140

" " do 47 1/2 x 16 188 464 75 3,48

206 19 Caleb Crane dr
To Ripen & Planing Plank 20

20 W. & R. Francisco dr
To file ice Blaw 25

206 " " Samed For Wilson

" " 1 = 8x8 = 29 154 8

" " do 3 = 1x8 = 29 58 212 7,19

Caldwell Essex Co N.Y. Jan 1892

Earnest Haversang dr

207 21 To Samed $36\frac{1}{2} \times 6 = 86\frac{1}{2}$ 75
 To Saw 1 S. Hall Hickory Aug-1 50

21 W. & R. Francisco dr
 207 To Shopper ice Tonga 15

21 C. A. Vanness dr
 To Samed $1 = 8 \times 8 = 18$ 96
 207 " " To $1 = 1 \times 8 = 18$ 12 at
 108 75 81

21 Sidney Wanchyre dr
 207 To Samed Slabs 75

22 Nicklaus W. Robbins br
 207 By Cash &c 7.00

22 Geo. M. Canfield dr
 207 To filix Saw 25

22 Mr. Pease dr
 " To Samed $12\frac{1}{2} \times 3 \times 12$ 36
 " " To $34\frac{1}{2} \times 2 \times 12$ 68
 " " To $8\frac{1}{2} \times 2 \times 13$ 17 4
 207 " " To $12\frac{1}{2} \times 3 \times 13$ 39
 " " To $20\frac{1}{2} \times 2\frac{1}{2} \times 13$ 54 2 at
 214 75 1.62
 " Rifer Plank 50

22 W. Bond dr
 207 To Chestnut Post 7X7 1.60

22 W. & R. Francisco For E. S. Wilson dr
 207 To Samed $1 = 8 \times 8 = 31$ 165 8
 " " To $1 = 1 \times 8 = 31$ 20 8 at
 186 1.86

Caldwell Essex Co N.Y. Jan 1892

Mr. Buhler br
 207 23 By Cash &c 5.06

23 Calbercrum dr
 207 To Rifer & Planking 25

23 Henry Spear br
 207 By 5 days Mark 100 5.00

To Cash
 207 " Paid Tax for 1891 on 1/4 of land 5.00
 783
 1283

25 C. H. Hoffman dr
 To Samed $2 = 7 \times 7 = 18$ 147
 " " To $2 = 1 \times 7 = 18$ 21
 207 " " To $1 = 5 \times 7 = 30$ 87 6
 " " To $1 = 1 \times 7 = 30$ 17 1/2 at
 273 75 2.05

25 Simon Vanness br
 207 By Cash &c 3.68

25 Mr. Pease br
 207 By Cash 2.12

26 C. A. Vanness dr
 207 To Samed $97\frac{1}{2} \times 1 \times 13$ 105 1/5 at
 79 75

26 C. H. Hoffman dr
 207 To Samed $74\frac{1}{2} \times 1 \times 12$ 74 75 55 75

26 W. & R. Francisco For E. S. Wilson dr
 207 To Samed $104\frac{1}{2} \times 1 \times 13$ 112 100 1.13

26 Earnest Haversang dr
 207 To Cull wagon Pole 50 75

Caldwell Essex Co N.J. Jan 1892

26	R. F. Harrison	dr	
	To Samed 16 = 2x4 = 16	106	8
	" do 4 = 6x6 = 16	192	
	" do 6 = 2x4 = 16	64	
	" do 4 = 2x6 = 16	64	
299	" do 12 = 2x5 = 15	150	
	" do 4 = 2x4 = 12	32	
	" do 2 = 4x4 = 12	32	
	" do 1 = 2x6 = 10	10	
	" do 2 = 4x6 = 10	40	
		690	out 5.18

27 S. O. Harrison dr

210 To Rifer Plank 50

27 Ernest Harersang dr

209 To Filer x Saw 25

28 Geo M Canfield dr

210 To Saw dust 20 Bel 2th 40

28 Roseland Rail Road Co dr

210 To 300 Stakes 1.50

28 S. O. Harrison dr

210 To 3/4 Hours Plaving 100 75

30 S. O. Harrison dr

210 By Cash a/c 1.25

30 E. M. & E. N. Harrison dr

328 To 1 Hickory axle & axle size 1.75

30 Sidney Vandebe dr

328 To Samed 1/4 cord Wood 25

Caldwell Essex Co N.J. Jan 1892

30 R. F. Harrison dr

To Samed 2 = 4x8 = 22 117 4

" do 3 = 4x6 = 12 72

" do 1 = 2x6 = 16 16

" do 10 = 2x5 = 16 134 4

328 " do 7 = 2x4 = 16 74 8

" do 2 = 6x8 = 22 176

" do 1 = 2x8 = 22 29 4

" do 23 = 2x4 = 16 156 8

" do 4 = 4x4 = 10 58 4

" do 12 = 1x10 = 14 140

" do 6 = 2x4 = 12 48

" do 36 1/2 1x14 42

" do 2 = 6x6 = 16 96

1155 8 75 out 8.67

30 S. B. Pease dr

328 To Saw dust 50 Bel 2th 1.00

30 Henry Spear dr

328 By 5 Days Work 5.00

30 To Cash

328 5.00

1 Mr. Kent dr

328 To 10 M of whtaak 5th 50th

1 C. H. Hoffman dr

To Samed 2 = 7x7 = 18 141

" do 1 = 2x7 = 18 21

" do 3 = 1x7 = 18 31 6

" do 1 = 5x7 = 30 87 6

" do 2 = 1x7 = 30 35

" do 1 = 6x6 = 8 24

" do 1 = 7x8 = 30 140 485 75 out 3.65

Caldwell Essex to N.Y. Feb 1892

3 C. F. Harrison br
 By yunt Elem days
 329 " 1 = 11 x 11 = 9 45 $\frac{1}{2}$ m
 " 1 = 8 x 8 = 12 32
 " 1 = 8 x 9 = 12 36 $\frac{1}{2}$ m
 113 $\frac{1}{2}$ # 2.26

3 John Henion dr
 To Samed 6 = 6 x 6 = 18 324
 " 20 6 = 2 x 4 = 16 64
 329 " 20 14 = 2 x 5 = 16 186 $\frac{1}{2}$
 " 20 2 = 2 x 6 = 18 36
 " 20 5 = 2 x 4 = 18 60 $\frac{1}{2}$ at
 670 $\frac{1}{2}$ 5.03

329 4 Henry Ryerson dr
 To 1 gray on Pole 1.50

4 New Jersey Brush Co dr
 To 26 $5\frac{3}{8}$ x 10 = 9 80 $\frac{1}{2}$ m
 329 " 2 = $5\frac{3}{8}$ x 10 = 12 107 $\frac{1}{2}$ m
 " 188 $\frac{1}{2}$ # 6.54
 " To 1 $\frac{1}{4}$ Hours Run 1.00
 7.54

329 4 J. A. Wandynne dr
 To Samed 12 = $2\frac{1}{4}$ x 10 157 $\frac{1}{2}$ at
 75 1.18

331 5 C. A. Harrison dr
 To Sawdust 40 $\frac{1}{2}$ # 80

6 C. A. Warrners dr
 To Samed 3 = 8 x 8 = 30 480
 330 " 20 3 = 1 x 8 = 30 60
 " 20 1 = 2 x 8 = 30 40 $\frac{1}{2}$ at
 580 $\frac{1}{2}$ 4.35

Caldwell Essex to N.Y. Feb 1892

6 Henry Spive br
 330 By 5 days work 100 5.00
 " To Cash 5.00

8 A. G. Jacobus dr
 To white wood blocks
 331 " 10 yw $\frac{9}{16}$ x 3 = 11 70 # 7.00
 " 50 do $\frac{5}{16}$ x $2\frac{1}{2}$ = 10 50 2.50
 " 128 $5\frac{1}{2}$ yw $\frac{5}{16}$ x $1\frac{1}{2}$ = 8 50 6.21
 15.71

9 J. A. Wandynne br
 330 By Cash 1.18

9 C. A. Warrners dr
 To Samed 1 = 5 x 8 = 28 93 $\frac{1}{2}$
 " 20 2 = 2 x 8 = 28 74 $\frac{1}{2}$
 " 20 1 = 8 x 8 = 30 160
 " 20 1 = 8 x 8 = 18 96
 " 20 6 = 3 x 4 = 12 72
 330 " 20 10 = 2 x 4 = 15 100
 " 20 35 $\frac{1}{8}$ x 15 43 $\frac{1}{2}$
 " 20 27 $\frac{1}{8}$ x 10 22 $\frac{1}{2}$
 " 20 1 = 6 x 6 = 12 36
 " 20 4 = 3 x 4 = 10 40 $\frac{1}{2}$ at
 786 $\frac{1}{2}$ 5.54

10 A. G. Jacobus dr
 To white wood blocks
 330 5 yw $\frac{7}{8}$ x 3 = 10 100 5.00
 3 do $\frac{9}{16}$ x 3 = 10 70 2.10
 10 do $\frac{1}{8}$ x 3 = 10 35 3.50
 Walnut 58 $\frac{5}{16}$ yw $\frac{5}{16}$ x $1\frac{1}{2}$ = 8 100 5.42
 16.02

Caldwell Errs to N.J. Feb 1892

331 10 John Henion dr
To Samed 9 = $3 \times 4 = 7$ 63 75 41

11 Mr Klimbach dr

To Samed 4 = $4 \times 4 = 17$ 90 8

" " 20 1 = $6 \times 6 = 18$ 54

331 " " 20 2 = $4 \times 6 = 26$ 104

" " 20 4 = $1 \times 8 = 18$ 48

" " 20 1 = $4 \times 8 = 18$ 48

" " 20 2 = $6 \times 6 = 16$ 96 11 et

440 100 4.40

331 11 G. M. Canfield dr
To Lix Saw 25

11 Mr Ma Cook Hanover dr

To Samed 10 = $\frac{1}{2} \times 10 = 10$ 125

" " 20 10 $\frac{1}{4} \times 14 = 10$ 145 10

331 " " 20 40 $\frac{1}{4} \times 10$ 41 8 et

312 75 2.34

" garden Post 46 8 3.60

5.94

331 13 Henry Speer dr

By 5 days work 100 5.00

dr

331 To Cash 5.00

15 E. M. & E. N. Harrison dr

To Sawbust 7.3 2 1.46

331 Hanover 15 Mr Cook dr

To Samed garden Post 47 8 3.76

Caldwell Errs to N.J. Feb 1892

331 P. J. Heller Mcclain N.J.
15 dr. To 3 Oregon Pole 150 4.50

15 A. J. Jacobus dr

To white wood Blocks

2 doz $\frac{1}{8} \times 4 = 10$ 50

4 doz $\frac{1}{8} \times 2 \frac{1}{2} = 14$ 18

332 16 10 gro $\frac{9}{16} \times 2 \frac{1}{2} = 9$ 70 7.00

" 6 doz $\frac{1}{8} \times 1 \frac{3}{4} =$ 35 2.10

" 12 doz $\frac{1}{8} \times 3 = 9$ 35 4.26

Walnut 5 gro $\frac{5}{16} \times 2 \frac{1}{2} = 8$ 100 5.00

" 2 doz $\frac{1}{2} \times 10 \frac{1}{2} \times 2 \frac{1}{2} = 10$ 100 2.67

21.71

16 Caleb Crane dr

332 To Rifer & Plaing Plak 25 9

" " 1 wagon Pole 1.50

16 C. B. Crane dr

To Samed 18 = $\frac{3}{4} \times 148$ 121 4

332 " 20 13 = $\frac{3}{4} \times 12 = 6$ 78

" 20 52 = $\frac{3}{4} \times 6 = 26$

" 20 78 = $\frac{3}{4} \times 8 = 52$ 11 et

217 75 2.08

332 18 Mr Cook dr

By Cash a/c 9.70

18 Mr Klimbach dr

To Samed 1 = $6 \times 6 = 15$ 45

332 " 20 1 = $6 \times 6 = 17$ 51

" 20 1 = $6 \times 6 = 18$ 54 11 et

150 100 1.50

332 19 Sidney Sandhys dr

By Cash a/c 1.40

Caldwell Essay Co N.Y. Feb 1892

332	19 Abram Squire dr		
	To Samed 15 = 2x12 = 12	120	
	" " 20 2 = 2x12 = 13	52	
	" " 30 1 = 2x8 = 13	17 4	
	" " 20 7 = 2x6 = 13	91	
	" " 20 4 1/2 x 2 1/4 x 13	107 1/2 at	
		387 75	2.91
	Risen out 9 wagon Poles	10	90
	" 4 X Saw Damage		3.81
			7.51
332	19 Henry Becker dr		
	To Sawbust	33 2	66
333	20 Caleb Crane dr		
	To file X Saw		25
333	20 Ezra Harrison dr		
	To Samed 18 = 3/4 x 12 = 13	134	
	" " 20 38 = 3/4 x 13	41 1/2 at	
		275 75	2.07
333	20 Abram Squire dr		
	To Samed 16 1/2 x 12	16	
	" " 20 1 = 2x10 = 12	30	
		36	27
333	20 Fred Sipple dr		
	To Samed Chestnut Rails	45 5	2.25
333	20 Henry Speer dr		
	By 5 days work	100	5.00
333	" To Cash		5.00
333	22 John Flin dr		
	By Cash 100		1.25

Caldwell Essay Co N.Y. Feb 1892

333	Sidney Vanclyn dr		
	To Samed Slabs		75
333	23 M. E. Candit dr		
	To Samed 50 = 3x5 = 4 1/2 40 6 3/4 at	75	3.05
333	23 Mr Klimbach dr		
	To Samed 4 = 3x4 = 17	68	
333	" " 20 1 = 4x8 = 9	24	
333	" " 20 2 = 2x8 = 9	24	
	" " 20 4 = 3x4 = 12	48 at	
		164 100	1.64
333	24 Sidney Vanclyn dr		
	To Samed Slabs		75
333	24 Richard Tompkins dr		
	To Risen 3 Plank		50
	A.K. 27 page 67		
334	24 Ezra Harrison dr		
	To Samed out Hounds		25
334	25 P. J. Pearson dr		
	To Chestnut Rails 20 18		3.60
334	25 P. J. Heller dr		
	By Cash 100		4.50
334	26 Mr Klimbach dr		
	To Samed 1 = 6x6 = 16	48	
	" " 20 1 = 6x6 = 18	54	
334	" " 20 4 = 3x4 = 16	64 at	
	Bill \$9.20	166 100	1.66

Caldwell Essex Co. N.Y. Feb 1892

334 27 Mr Klumbach Cr
By Cash to Baye 9.20

27 C. A. Sammers dr

B .. To Samed 18 $\frac{1}{2}$ of 1x10 98 4

334 20 8 $\frac{1}{2}$ of 1x12 81

.. .. 20 18 = 1x12 = 10 180

.. .. 20 15 = 1x12 = 12 180 $\frac{1}{2}$ out 537 75 4.05

334 27 C. H. Hoffman dr out
.. To Samed 16 = 2x9 = 16 184 75 1.08

334 27 Caleb Crane dr out
.. To Samed 12 = 2x6 = 14 168 75 1.26

334 27 Henry Spear Cr
By 5 days work 100 5.00

334 1 To Cash 5.00

334 29 A Squire dr out
.. To Samed 13 $\frac{1}{2}$ of 2x7 162 75 1.22

334 29 J. W. Dixon dr
To Samed 2 Small Logs 75

March 1 G. M. Lanfield dr
To Lib X Surr 25

.. 1 Richard Husk dr
.. To Samed 2 = 4 $\frac{1}{2}$ x 8 = 22 132

336 20 1 = 7x7 = 17 68 5

.. .. 20 1 = 6x7 = 13 45 4 out 180
226 75

Caldwell Emory Co N.Y. Feb 1892

Amrose King Cr
20 By 6 Short days Work 10.50

20 By Paid
Henry Spear Wages 5.00

27 By 6 Short days Work 10.50

27 By Paid
Henry Spear Wages 5.00

March 5 By 6 Short days Work 10.50

5 To Paid
* Henry Spear Wages 5.00

12 By 6 days work 10.50

X 12 To Henry Spear Wages 6.00

19 By Paid
Henry Spear Wage 6.00

18 By 6 days work 10.50

79.50

Caldwell Essex Co N.J. March 1892

<u>334</u>	2 Caleb Crane Dr	cut	
	To Samed 18 = 2x6 = 14	252 75	1.88
	" " Ripen Plank		10
<u>335</u>	3 Mr Fund Dr		
Liverington	By Cash to Bay		1.69
	3 C. H. Hoffman Dr		
	To Samed 1 = 6x6 = 8	24	
<u>335</u>	" " To 1 = 6x6 = 16	48	
	" " To 20 of 1x16	26 8 cut	
		98 75	74
<u>336</u>	3 Charles Dixon Dr		
	To Samed 15 yards Part	8	1.20
<u>335</u>	3 A. Squire Dr		
	To Ripen Plank		20
<u>335</u>	3 Lambert Smith Dr	Liverington	
	To Samed garden Post 34	8	2.72
Liverington	4 Nelson Smith Dr		
<u>335</u>	To Samed garden Post 17	8	1.36
<u>336</u>	5 Joe More Dr	cut	
	To B Meal	91 1/2	82
	By Cash		49
<u>336</u>	5 Stayback Bro Dr		
	To Samed Post 40	2	80

Caldwell Essex Co N.J. Feb 1892

	Arthur King Dr		
	To Amt of Credit of		
	Sidney Sandhys		1.40
	19 To Cash of J Clark		
	Samed Slabs		1.00
	19 To Cash of Jey		
	Jund B Meal Bay		10
	20 To Cash of C. H. Hoffman		
X	grind Feed 346 1 1/2	at	43
	22 To Amt of Credit of		
	John Elin		1.25
	23 To Cash of S Sandhys		
	Samed 1/4 cord wood		.25
	23 To Cash of C. Vey	cut	
	grind Feed 1928 1 1/2	at	2.41
	24 To Cash of J Clark		
	Samed Slabs		1.00
	24 To Cash of C. Vanderhoff		
	17 White Oak 8 strips 4 1/2 long		1.23
	25 To Cash of R. Tompkins		
	Ripen Plank		65
	25 To Amt of Credit of		
	P. J. Heller		4.50
	25 To Cash of C. H. Hoffman		
	grind Feed 178 1 1/2	at	98
	25 To Cash of Kyley Bros	cut	
	grind Feed 262 1 1/2	at	33
	27 To Amt of Credit of		
X	Mr Klumbach		9.20
	27 To Cash of J. Barr	at	
	grind Feed 710 1 1/2	at	88
Murel	2 To Cash of E. A. Williams		
	grind Feed 546 1 1/2	at	69
			2630
	50.718		

Caldwell Essy Co N.Y Feb 1892

Ambrose King Dr	
10 To Amt of Credit of	
Mrs Maymie	
" Grind Feed 325 ^{lbs} at 12 1/2	40
11 To Cash of J. Miller ^{lbs} at 12 1/2	56
" Grind Feed 454 ^{lbs} at 12 1/2	1.10
" 1 Bag Corn	
12 To Cash of J. Hyatt ^{lbs} at 12 1/2	59
12 To Cash of J. Stronger	
File x Saw	25
13 To Cash of C. Drivon	
Grind Feed 418 ^{lbs} at 12 1/2	52
13 To Amt of Credit of	
John Baer ^{lbs} at 12 1/2	63
* 13 Grind Feed 767 ^{lbs} at 12 1/2	96
15 To Cash of R. S. Fundergo ^{lbs} at 12 1/2	62
15 To Cash of Stranger	
Sawdust 7 Bue [#] 2	15
15 To Cash of My Baldwin	
Saved oxen felio	40
15 To Cash of J. A. Wendt	
1 qt Oil	50
16 To Cash of J. Clark	
Saved Slabs	1.00
16 To Cash of J. Reed	
Rip 16 2x4 = 7 ^{ft}	48
17 To Cash of J. Siff ^{lbs} at 12 1/2	1.00
18 To Amt of Credit of	
Ma Cook	9.70
	<u>19.37</u>

Caldwell Essy Co N.Y Jan 1892

Ambrose King Dr	
30 To Cash of C. J. Wagner ^{lbs} at 12 1/2	44
30 To Cash of E. A. Williams ^{lbs} at 12 1/2	53
* Feb 1 To Cash of W. Stronger ^{lbs} at 12 1/2	23
1 To Cash of J. M. Mead ^{lbs} at 12 1/2	32
3 To Cash of J. Roush ^{lbs} at 12 1/2	72
3 To Cash of Stranger	25
4 To Cash of N. B. Williams ^{lbs} at 12 1/2	46
4 To Cash of Stranger	
Rifer Plak	50
6 To Cash of Stranger	
Saved Slabs	1.00
6 To Cash of Ryley Bros ^{lbs} at 12 1/2	33
* 8 To Cash of Stranger	
Saved Slabs	40
" 1 = 3x4 = 4 ^{ft} 4 5 [#]	20
9 To Amt of Credit of	
J. A. Wendt	1.18
9 To Cash of R. Hurk ^{lbs} at 12 1/2	74
9 To Cash of N. B. Williams ^{lbs} at 12 1/2	42
10 To Cash of City Street	
Saved Slab	1.00
	<u>8.72</u>

Caldwell Emory Co N.J. Jan 1872

Amrose King dr	
22 To Cash of G. F. Harrison	
grind feed 264 ¹⁰ / ₁₂	33
22 To Cash of W. H. Spurr	
13 ¹⁰ / ₁₂ white oak	5
23 To Amt of credit of	
Mr Buhler	5.06
23 To Cash of S. W. Vandye	
Saved ¹ / ₄ cord wood	25
23 To Cash of J. Clark	
Saved Slabs	40
23 To Cash of J. Clark	
grind feed 445 ¹² / ₁₂	55
26 To Amt of credit of	
Simon Vanness	3 68
25 To Amt of credit of	
Mr Pease	2 12
27 To Cash of J. Clark	
Saved Slabs	1.00
28 To Cash of S. W. Vanness	
File x Saw	25
28 To Cash of S. W. Vandye	
Saw ¹ / ₄ cord wood	25
29 To Cash of S. W. Vandye	
Saved Slabs	75
30 To Amt of credit of	
S. O. Harrison	10.25
30 To Cash of Emory Harrison	
2 cull axes	1.50
30 To Cash of Chapin	
File x Saw	25
30 To Cash of N. J. Harrison	
grind feed 1245 ¹² / ₁₂	1 55
	19.24

Caldwell Emory Co N.J. Jan 1872

Amrose King dr	
11 To Cash of A. K. Bugh	
grind feed 475 ¹² / ₁₂	60
11 To Amt of credit of	
J. M. Meab	32
To grind feed 259 ¹² / ₁₂	32
12 To Cash of S. W. Vanness	
File x Saw	35
14 To Cash of J. Tompkins	
File Saw x	21
15 To Amt of credit of	
John M. Pier	40
18 To Cash of Pruckner	
grind feed 835 ¹² / ₁₂	1.17
11 To Cash of G. Youngs	
grind feed 107 ¹² / ₁₂	13
11 To Cash of G. H. Hoffmann	
grind feed 782 ¹² / ₁₂	97
19 To Amt of credit of	
Geo Roush	60
11 To Cash of Caliber Crane	
File x Saw	25
11 To Cash of Stranger	
Saw dust 15 ¹⁰ / ₁₂	30
21 To Cash of Geo Peter	
grind feed 1937 ¹² / ₁₂	2.46
21 To Cash of J. Courten	
Saved Slabs	40
22 To Amt of credit of	
Henry Becker	1.94
22 To Amt of credit of	
Nickelous W. Robbins	7.00
	17.42

Caldwell Essex Co N.Y Jan 1892

Ambrose King Cr	
5 To Cash of C Kent	20
grind at	
5 To Cash of Hyatt at	61
grind Feed 490 1/2	
5 To Cash of A. Miller at	1.03
grind Feed 826 1/2	
6 To Cash of Hoffinger at	1.08
grind Feed 870 1/2	
6 To Cash of Roush at	1.00
grind Feed 802 1/2	
7 To Cash of Harker	25
grind at	
7 To Cash of H. Molford	15
grind Feed 120 1/2	
7 To Cash of N. B. Williams at	53
grind Feed 419 1/2	
8 To Cash of Credit of	4.00
George Sigler	
8 To Cash of Ripston	50
Ripston Bank	
" To Cash of Stranger	20
grind at	
" To Cash of Ealy	70
Sandhurst 85 2	
9 To Cash of C. F. Burgess at	44
grind Feed 352 1/2	
" To Cash of Stranger	75
Sand Slabs	
" To Cash of Credit of	2.00
Sidney Vandine	
11 To Cash of Roush	10
Sandhurst 5 Due	
	1354

X

Caldwell Essex Co N.Y Jan 2

Ambrose King Cr	
2 By 4 1/2 short days work 175	7.87
2 By Paid	
Henry Spear Wages	4.17
9 By 6 Short days Work 175	10.50
9 By Paid	
Henry Spear Wages	5.00
16 By 6 Short days work 175	10.50
16 By Paid	
Henry Spear Wages	5.00
23 By 6 Short days Work 175	10.50
23 By Paid	
Henry Spear Wages	5.00
30 By 6 Short days Work 175	10.50
30 By Paid	
Henry Spear Wages	5.00
Feb 6 By 6 Short days work 175	10.50
6 By Paid	
Henry Spear Wages	5.00
13 By 6 Short days work 175	10.50
13 By Paid Henry Spear Wages (10.50)	5.00

Caldwell Erry to N.Y. Dec 1891

Ambrose King dr	
24 To Ant of credit of L. M. Cough	92
25 To Ant of credit of Dan Daily	32
" To Ant of credit of G. M. Canfield	15
" To Cash of Stranger 1 call Shortcut Rail	15
" of Mr Condit Rifen Plak	20
" 20 20 1 = 2x8 = 11 3/4	53
" of Mr. Bond Savings Sugs	25
30 To Cash of Clark Samed Slabs	1.00
" To Cash of S. Vannere Samed Slabs	1.00
" To Cash of Mr P Seed Seed 244 150	3.66
" " 1 Bag Corn	1.30
36 To Cash of J. S. Harrison Yund 1 Bag B. Meat	10
31 To Cash of Mrs M Condit Washer on Riv	25
31 To Cash of S. A. Wilhain Samed Slabs	1.00
Jan 1 1892 To Cash of Mr Bond Samed Buts	50
" 1 To Cash of Mr Ball Yund axes	25
X " 4 To Cash of Stranger Samed Slabs	40
" 4 To Ant of credit of Mrs. Maguire	36

(1234)

Caldwell Erry to N.Y. Dec 1891

Ambrose King dr	
12 To Cash of Eddy y ap	25
" To Samed 52 1/2 x 10 26 15	20
" To 50 lb Feed	75
14 To Cash of Cough 8 dnt 50	1.00
15 To 20 A Roebing y axes	25
" To 20 Lignon Yund Feed 299 1/2	88
" To 20 20 Samed Slabs	85
" To 20 20 John Funder Feed 497 1/2	62
16 To 20 G. H. Hoffman Feed 893 1/2	1.11
18 To 20 of Stranger Hickory axes	1.50
19 To 10 of J. Bar Yund Feed 474	59
" To 10 of Bro Peter	
Yund Feed 149 1/2	1.87
" To 40 of Ryerson 1 Wagon Pole	1.50
21 To of Stranger Samed Slabs	40
" To of E. A. Williams Feed 164 1/2	2.46
22 To of Stranger Samed Slabs	1.00
" To of Vanichestine Samed Slabs 7 1/2	1.42
" To of W. Aubry Yund Feed 566 1/4	70
" To Ant of credit of W. Aubry on Old ap	1.00
" To Ant of credit of Henry Francisco	2.00
23 To of C. F. Harrison Yund Feed 456 1/4	57
23 To of Sidney Vandyne Ant of credit	2.00

(2242)

Caldwell Erry to N.Y Dec 1891

Ambrose King dr
5 To amt of credit of
Mr. Bond \$21.27

5 To Cash of
George Gould for
White Oak 2x4 = 6 ft 20

8 To Cash of
S. Vanclyn
For Sanded 1/4 cord Wood 25

8 To Cash of
Louis Fontari dr at
For ground Seed 892 12 1/2 \$1.11

9 To Cash of
Charles Courten
For ap Handle 30

9 To Cash of
Wander Hoff for White Oak Strip 5

10 To Cash of
A. D. Camp
For Sanded Slabs 60

12 To Cash of Cough Sawhorse \$1.60

" To 20 N.Y. Kent ground Seed \$1.50

" " 2 Bds 25

" To Mat Shostak Seed 53

" To Frank ground Knife 5

" To S. Vanclyn Sanded Slabs \$1.00

" To Mrs. Blum g. Meal 10

28.81

Caldwell Erry to N.Y Dec 1891

Ambrose King dr
2 To Cash of
J. Hyatt for
ground 1 Bag of Flour 10

2 To Cash of
George Gould
For White Oak Leader 7 ft 20

3 To Cash of
Riley Bros
For ground Seed 211 12 1/2 dr at 27

3 To Cash of
A. Roeding for
Fele 2x Sanded 40

3 To Cash of
J. Courten for Sanded Slabs 40

4 To Cash of
R. S. Francisco Filex-dan 25

5 To Cash of
John Randon
For chunks of wood \$1.00

5 To Cash of
C. D. Overdy
For filex-dan 15

5 To Sanded 59 ft x 10 49 2

" " 20 5 = 2 x 5 = 20 133 4

1.82 75 dr at \$1.37

X T V + 1891

Galdwell Entry to N.Y. Novem

Ambrose King dr
25 To Amt of credit of
John Malone 9726 To Cash of
Sturinger for Sanded Slabs 7526 To Sanded $2 = 3 \times 8 = 14$ 56" " do $1 = 1 \times 8 = 14$ 94" " do $4 = 2 \times 6 = 20$ 80" " do $7 = 2 \times 4 = 8$ 87 4 out
182 15 \$1.3727 To Cash of
W.D. Bush for Sanded Slabs 5028 To Cash of
C.A. Harrison
for 3 Sps Pine Oak 2030 To Sanded $3 = 2 \times 6 = 20$ 60" " do $1 = 2 \times 6 = 8$ 68 11 out
75 5130 To Cash of
N.N. Crane \$15.00

Dec 1 To 4 lbs Feed 6

2 To Cash of
S. Vanduyne for Sanded Wood 252 To Amt of credit of
Sidney Vanduyne \$1.25

20.86

X T V

Galdwell Entry to N.Y. Novem 1891

Ambrose King cr
21 By 6 Short day Work 175 \$10.5021 By Paid
Henry Spear Wages \$5.00

28 By 6 Short day Work 175 \$10.50

28 By Paid
Henry Spear Wages \$5.00

Dec 5 By 6 Short day Work 175 \$10.50

5 By Paid
Henry Spear Wages \$5.00

8 By Cash to Henry Spear \$2.00

12 By 6 Short day Work 175 \$10.50

12 By Paid
Henry Spear ^{Bal on} Wages \$3.00

19 By 6 Short day Work 175 \$10.50

19 By Paid
Henry Spear Wages \$5.00

25 By 5 Short day Work 175 \$8.75

25 By Paid
Henry Spear Wages \$4.16

90.41

Caldwell Esy to N.J. Noren¹⁸⁹¹

Amrose King Dr
21 To Amt of Credit
of Thomas Dreauf \$ 1.00

21 To Cash of
N.N. Liare \$ 5.00

21 To Cash of
N. Canfield
For grind feed 235 ¹⁰ cut 30¹² 30

21 To Cash of
C.F. Harrison
For grind feed 524 ¹⁰ cut 65¹² 65

21 To Cash of
Edward Jacobus For White Oak
1=4x6x15 30 ¹⁰ 4¹² \$ 1.20

23 To Amt of Credit
of Charles Courtin 30

13 To Samed 93 ¹⁰ of 1x10 77 ¹⁰ cut 58¹² 58

25 To Cash of
A. Dreauf For Samed Slabs 60

25 To Cash of
Stranger
For Samed Slabs 75

25 To Cash of
John Miller
For File Saws 45
(10.63)

Caldwell Esy to N.J. Noren¹⁸⁹¹

Amrose King Dr
18 To Samed 5=2x8=20 183 ¹⁰ 4¹² cut 75 \$ 1.00

18 To Cash of
Mr Beck For Samed Slabs \$ 1.00

19 To Cash of
J. Clark For Samed Slabs \$ 1.00

19 To Cash of
Henry Ryerson For white Oak
18 ¹⁰ of 2 1/2 x 8 30 ¹⁰ 4¹² 120
Ripen Plank 20

20 To Cash of
Mr Miller
For Cull white wood Bds 20

20 To Cash of
J.W. Dreauf For grind af 10

20 To Amt of credit of
Henry Francisco \$ 1.63

21 To Samed 4=2x8=20 106 8¹⁰
" " do 1=4x8=20 53 4¹²
" " do 2=3x8=20 80
" " do 8=2x4=8 42 8¹⁰ cut 202 75 \$ 1.52

21 To Cash of
S randyre For
Samed 1/2 1/4 cord wood 20
805

Caldwell Esqy to N.Y. Noren 1891

- Ambrose King dr
- 12 To Samed 8 of 1x8 5 4
- " " do 63 of 1x10 52 6
- " " do 76 of 1x14 88 18 ~
14 6 15 6 out \$1.10
- 13 To Cash of
N.N. Crane \$10.00
- 13 To Cash of
H.H. Bond
For Ryer Chestnut 10
- 13 To Amt of Credit
of B. S. Harrison 25
- 14 To Cash of
N.N. Crane \$5.00
- 16 To Cash of
N.B. Williams
For yund 1 Bag B Meal 10
- 16 To Cash of
E. Brown
For yund 1 Bag B Meal 10
- 16 To Cash of
Henry Ryerson
For one waggon Rob \$1.50
- 17 To Cash of
J. Clark
For Samed Slabs \$1.00
1916

Caldwell Esqy to N.Y. Noren 1891

- Ambrose King dr
- 7 To Samed 4 = 4x5 = 20 126 8 ~
- " " do 2 = 4x5 = 20 93 4 ~
220 1/4 out \$1.65
- 9 To Cash of
Thero Vincent
For yund B Meal 08
- 10 To Samed 4 = 4x5 = 19 126
- " " do 2 = 2x6 = 16 32 ~
- " " do 9 = 2x5 = 13 92 6 ~
255 1/4 out \$1.92
- 10 To Cash of
Louis Ton Jare For yund ap 10
- 10 To Amt of Credit of
Henry Francisco 75
- 11 To Cash of
H.H. Bond For
Chestnut 4x6 = 10.20 4 80
- 11 To Samed 2 = 4x5 = 19 68
- " " do 2 = 4x5 = 26 86 8 ~
- " " do 1 = 4x6 = 12 24
- " " do 2 = 1x6 = 12 12
- " " do 6 = 2x4 = 6 24 ~
- " " do 14 = 2x4 = 8 1/2 79 1/4 out \$2.14
289 75
- 11 To Amt of Credit
of Mr. Koehler \$2.00
944

Caldwell Essex Co N.Y. Nov

Ambrose King dr
5 To Amt of Credit
of James Jacobus 50th

5 To Cash of
J. Clark
For Sanded Slabs \$1.00

5 To Cash of
W. D. Bush
For Sanded Slabs 50th

5 To Cash of
N. Canfield
For gravel Road 446 ^{1/2} cut 55th

6 To Amt of Credit
of J. P. Harrison \$2.41

7 To Amt of Credit of
Charles Robbins \$2.00

7 To Cash of
Stranger For Sanded Slabs \$1.00

7 To Cash of
S. Vandyne
For Sanded 1/4 Cord Wood 25th

7 To Cash of
Nick. Crane \$5.00

1321

Caldwell Essex Co N.Y. Nov 1891

Ambrose King dr
3 To Sanded 8 = 2x8 = 20 118 4th

" " 10 18 = 2x5 = 13 154 10th

" " 10 1 = 2x5 = 9 7 6th

" " 10 1 = 2x8 = 10 13 4th

" " 20 2 = 2x6 = 20 40

" " 20 2 = 4x5 = 20 66 8th

" " 20 2 = 3x8 = 15 60

" " 20 1 = 4x8 = 15 40

495 ^{8 cut} 75 \$3.72

3 To Cash of
Stranger For Sanded Slabs 50

3 To Cash of
S. Vandyne
For Sanded 1/4 Cord Wood 25

3 To Amt of Credit
of Sidney Vandyne 25

4 To Sanded 4 = 2x8 = 20 106 8th

" " 10 3 = 2x6 = 20 60 4th

" " 14 = 1x2 = 12 3 42

" " 1 = 2x4 = 10 6 8th

173 ^{174 cut} 75 \$1.30

4 To Cash of
J. McInnon
For Sanded Slabs \$1.00

4 To Cash of
J. Clark
For Sanded Slabs \$2.00

944

Baldwell Essex Co N.J. October

Ambrose King dr

16 To Cash of
Mr Miller
For Sanded Slabs \$ 1.00

16 To Cash of
S. Sanderson
For Sanded 1/4 cord Wood 2 5-

16 To Cash of
Mr Welshman
For grind feed 165 ^{et} 10/2 20.

19 To Cash of
J. M. Head & Co
For 4-1x2=12 8 ^{at} # 32

19 To Cash of
Charles Coverdy
For Hile Box Jan 20

20 To Cash of
Rader for 4 Strip White oak 25

20 To Cash of
Conor For Slab 10

20 To Cash of
Stranger For grind ap 10

22 To Cash of
Abij. Baldwin
For Sam Fellers 25

9 67

Baldwell Essex Co N.J. October

Ambrose King dr

17 By 6 days work 175 ^R \$ 10.50

17 By Paid Henry Spear wages \$ 6.00

17 By White Oak day at #
1=8x9=38 194 3 ^R \$ 3.42

.. By White wood 1=7x8=30 70 3 ^R \$ 2.10

24 By Pine Oak 1=7x7=19 98 2 ^R 56

.. By white oak
1=4x5=12 10 3 ^R 30

24 By 6 days work 175 ^R \$ 10.50

26 By Paid
Henry Spear wages \$ 6.00

31 By 5 1/2 days work 175 ^R \$ 9.62

31 By Paid
Henry Spear wages \$ 6.00

Nov 7 By 8 1/2 days work 175 ^R \$ 10.50

7 By Paid
Henry Spear wages \$ 5.00

14 By 5 1/2 Short days work 175 ^R \$ 9.62

14 By Paid
Henry Spear wages \$ 5.00

85.12

90

X X V

1891

Caldwell Essex to N.Y. October

Ambrose King Dr

12 To Cash of
Stranger for grind ax

10

" To Samed $1 = 3 \times 5 = 6$

8

" " 20 " $4 = 2 \times 4 = 6$ 16 at
24 75

18

12 To Amt of
credit of John Elin \$3.0013 To N. N. Crane & Co
for white wood logs at" 1 = $6 \times 7 = 12$

21

1 = $9 \times 9 = 12$ 41 at
62 8 \$1.86

14 To Samed

" 14 = $2 \times 4 = 12$

112

" 2 = $2 \times 4 = 6$

8

" 7 Shingle Lath

2 at
120 7514
9015 To Cash of
C. D. Harmon
for grind feed 244 12 3016 To Cash of
S Vandyne
for Samed 1/4 cord wood

25

16 To Cash of
Old Man Reas
for Hickory axle \$1.75

8.48

91

1891

Caldwell Essex to N.Y. Oct

Ambrose King Dr

7 To Amt of
credit of
John Elin \$2.007 To Cash of
James Best
for Samed Slabs 308 To Cash of
Jes Vandyne
for 1 qt Spurn Oil 508 To Cash of
Ryerson
To Samed Hounds 308 To Cash of
J Best for Samed Slabs 3010 To Cash of
N. N. Crane \$6.0012 To Samed $2 = 3 \times 8 = 20$

80

" " 20 " $1 = 2 \times 6 = 18$

18

" " 20 " $1 = 2 \times 5 = 13$

11

" " 20 " $1 = 2 \times 4 = 14$

9

" " 20 " $2 = 3 \times 5 = 27$

68

" " 20 " $1 = 2 \times 5 = 20$

16

" " 20 " $2 = 3 \times 5 = 10$

25

" " 20 " $1 = 8 \times 8 = 26$ 139 at
366 75 \$2.75

12.15

Caldwell Essex Co. N. J. Oct

Ambrose King Dr

2 To Cash of
Stranger for Samed Slabs 503 To Cash of
N. Canfield 475 ^{lb out} 12 1/2 603 To Cash of
N. W. Robbins 755 To Cash of
Rivison for
2 full Wagon Poles \$ 2 00
.. 14" of 2 1/2 x 8 ft 20 9 1 00
.. 4 full axels 1 505 To Cash of
Rivison for Samed Slabs 505 To Cash of
S. Vandyne 25
For Samed 1/4 cord Wood6 To Cash of
Jud Vanness 44
For grind feed 350 ^{lb out} 12 1/26 To Cash of
S. Vanneke 25
For Samed 1/4 cord Wood

779

Caldwell Essex Co. N. J. Sept +

Ambrose King Dr

29 To Cash of
S. Vandyne 25
For Samed 1/4 cord Wood29 To Cash of
J. M. Mead 256 ^{lb out} 12 1/2 3229 To Cash of
J. Clark \$ 1.00
For Samed Slabs30 To Cash of
Wm Abury 68
For grind feed 540 ^{lb out} 12 1/230 To Cash of
S. Vandyne 25
For Samed 1/4 cord Wood30 To Cash of
J. McClenion \$ 1.00
For Samed SlabsOct 1 To Cash of
Frank Force \$ 1.13
For Samed Slabs2 To Cash of
Calderburn 25
For 1 Rt Spun Oil

1188

X X V + 1891

Baldwell Essy W N J Sept

Ambrose King dr

23 To Amt of
credit of
John Coland 7623 To Cash of
Mr Vanuiper
For saved Slabs 5024 To Cash of
Judy Harrison
For 2x4=10 2525 To Cash of
John Heanol
For saved Slabs 7525 To Cash of
C. E. Dixon ll at
For guid feed 467 12 1/2 5725 To Cash of
C. F. Harrison ll at
For guid feed 473 1 1/2 6028 To Cash of
Ryerson
For 1 cull Hickory apple \$1.2529 To Amt of credit of
Heim Becker \$9.14

1384

X X V

1891

Baldwell Essy W N J Sept

Ambrose King dr

17 To Cash of
S. Varnelyre
For saved 1/2 cow now 2518 To Cash of
Stranger
For file saw & grind axes 9018 To Cash of
M. N. Crane \$25.0018 To Cash of
Stranger
For Birch Oak 1=2x4=10 2019 To Cash of
M. N. Napier
For saved Slabs \$1.2519 To Cash of
Ryerson
For 1 Hickory apple \$1.5019 To Cash of
Mr Baldwin
For white oak
.. 47=2x2=6 99
.. 2=2x10=6 20
.. 11.4 5 \$5.70
To Rifer Slab 50

3530

Baldwell Essex Co., N.Y. Sept

Ambrose King dr

12 To Cash of

J. Clark

For Sanded Slabs \$1.00

14 To Cash of

L. J. Harrison

For Pine Oak 3x4

40

14 To Cash of

S. Gould

For Seed

100 175. 1.75

15 To Cash of

J. Clark

For Sanded Slabs \$1.00

16 To Cash of

J. Clark

For Sanded Slabs \$1.00

16 To Cash of

S. Wandyre

For Sanded 1/4 Cord Wood 25

17 To Cash of

W. D. Bush

For Sanded Slabs \$1.00

17 To Cash of

Geo Petree

For ground Saw 7 1/4 12 1/2 96

736

Baldwell Essex Co., N.Y. Sept

Ambrose King dr

7 To amt of Credit
of John Elm

\$3.00

8 To Cash of

J. Clark

For Sanded Slabs \$1.00

9 To Cash of

J. Clark

For Sanded Slabs \$1.00

9 To Amt of Credit of

C. Wompress For ynd Seed 1.00

9 To Cash of

S. Wandyre

For Sanded 1/2 Cord Wood 50

9 To Cash of

J. Clark

For Sanded Slabs \$2.00

10 To Cash of

W. S. Harrison

For filing Saw 20

11 To Cash of

J. Clark

For Sanded Slabs \$2.00

12 To Cash of

Mr Shunk For ynd ap

10 10 80

Caldwell Essex, Co. N. J. Sept

Ambrose King Dr

2 To Cash of
J Clark for sand Slabs \$ 1.002 To Cash of
Pyerson for
Rye Plank 502 To 3/4 Hours
Plaining 100 752 To Samed $3 \times 1 \times 5 = 15$ 17 1/2
.. .. $20 \times 16 = 2 \times 4 = 14$ 14 9/16 cut
166 75 \$ 1.24

3 To Plaver 1/2 Hour # 50

4 To Cash of
R. Francis lb cut #
For gundy feed \$55 12 1/2 954 To White Wood Log
of N. N. Crane & Co # 3.60
.. $1 = 15 \times 16 = 12$ 120 3 #4 To Cash of
C. J. Harrison lb cut #
For gundy feed 389 12 1/2 494 To Samed
 $24 = 1 \times 10 = 12$ 240 75 \$ 1.804 To 20th Plaining 100 30
1113

Caldwell Essex, Co. N. J. August 1891

Ambrose King Dr

28 To Cash of
Geo. M. Tuttle
For gundy feed 538 12 1/2 6829 To Cash of
W. Abury for Samed Slab 1.1331 To Cash of
J Clark for Samed Slabs \$ 1.0031 To Cash of
Doreamus for Samed Slab 15 # 30Sept 1 To Amt of Credit
.. of C. J. Harrison

.. on white wood log #

.. $1 = 16 \times 17 = 9$ 102.. $1 = 15 \times 16 = 14$ 141.. $1 = 13 \times 13 = 14$ 98

341 3 # \$ 10.23

1 To Amt of Credit
of Jonathan Force \$ 2.501.. To Samed $17 = 1/4 \times 8 = 9$ 127 5/8.. .. $20 \times 5 = 1/4 \times 5 = 9$ 23 1/2.. .. $20 \times 6 = 1/4 \times 6 = 14$ 52 1/2.. .. $20 \times 12 = 1/4 \times 12 = 14$ 210.. .. $20 \times 2 = 1/4 \times 6 = 14$ 17 1/2.. .. $20 \times 1 = 1/4 \times 5 = 14$ 7 1/2 cut

439 75 # 3.29

1913

Baldwell Essey Co N. J. August

Ambrose King Dr

25 To Cash of
S. Vanness for sand Slab[#] 1.00

25 To Cash of
J. Clark for sand Slab[#] 2.00

25 To Cash of
Sidney Sandlyn for
Sanded $\frac{1}{2}$ Cord Wood [#] 50

26 To Cash of
Geo Roush for
grinding Feed 884 $\frac{12}{12}$ [#] 1.10
To Amt of Credit 41

26 To Cash of
Stranger for sand dust [#] 12

26 To Cash of
Jud Vanness
for grind Feed 716 $\frac{12}{12}$ [#] 89

27 To Cash of
J. Clark for sand Slab[#] 1.00

27 To Feed 50 $\frac{12}{12}$ [#] 87

27 To Cash of
Frank Courtin for sand Slab[#] 50

27 To Cash of
John Elmer for Amt of Cr [#] 1.00
29

Baldwell Essey Co N. J. August

Ambrose King Dr

19 To Cash of
Stranger for 1.13d 1x6-5 [#] 20

19 To Cash of
A. Car for grind ax [#] 20

19 To Sanded [#] cut
14 = $\frac{5}{8} \times 10 = 12$ 140 75 [#] 105

20 To Sanded 4 = $2 \times 4 \times 12$ 32
do 1 = $2 \times 3 \times 12$ 6 [#] cut
38 75 [#] 29

" To $\frac{1}{2}$ Hours Planing [#] 50

22 To Cash of
Jud Vanness
for Sanded $\frac{1}{4}$ Cord Wood [#] 25

22 To Cash of
Ryerson for
1 Dragon Pole [#] 1.50
1 P.O. Bolster 40
1 = $2 \frac{1}{4} \times 4 = 8$ 6 5 30
Rifer Plank 30

22 To Cash of
N. N. Crane [#] 15.00

24 To Cash of
J. M. Mead & Co [#] cut
for grinding Feed 256 $\frac{12}{12}$ [#] 32
2031

1891
Caldwell Essex Co. N.J. August

Amrose King dr	
14 To Cash of	
Mr Ryerson for Slabs & Ropes	\$ 1.50
14 To Cash of	
Mr Miller for Samed Slabs	\$ 1.00
14 To Cash of	
J. Clark for Samed Slabs	\$ 1.00
15 To amt of Cash	
of S. R. Ritchell	\$ 3.04
17 To Cash of	
J. Clark for Samed Slabs	\$ 2.00
17 To Amt of Credit	
of Martin Sandysre	\$ 1.00
For set 2 tire	
17 To Cash of	
C. F. Harrison for Samed	\$.50
18 To Cash of	
C. Ervin for 8 Chestnut	\$ 1.32
18 To Amt of Credit	
on White Wood Log	
of C. F. Harrison	\$ 2.52
1=13x13=12	84 3
18 To Cash of	
Sidney Sandysre for Samed 1/2 wood	\$.50
	14 38

1891
Caldwell Essex Co. N.J. August

Amrose King dr	
11 To Cash of	
S. Wimmers	
for Samed Slab	\$ 1.00
11 To Cash of	
C. H. Hoffman	
for 1 bull Shaft	\$ 2.00
11 To Cash of	
Stephen Gould	
for Lead	\$ 1.50
11 To Cash of	
Jaest Clark	
for Samed Slabs	\$ 1.00
11 To Cash of	
J. Westrell	
for Samed Slabs	\$ 1.00
11 To Cash of	
Waren Speer	
for 13 Stup Chestnut	\$ 2.60
13 To Cash of	
J. Clark	
for Samed Slab	\$ 1.00
13 To Cash of	
Stranger for	
Samed Slab	\$.60
	6.56

28/89

Baldwell Essex to N. J. August

Ambrose King Dr

3 To Cash of
Mr Kent for gun ap 104 To Cash of
Stranger for gun ap 105 To Cash of
Mr Bougle
For Saw Dust 30 ^{Bul #} 606 To Amt of Cash
of Frank Force \$1.136 To Cash of
C. H. Hoffman
For grinding Seed 232 ^{lb} 12 1/2 297 To Cash of
C. F. Harrison
For grinding Seed 510 ^{lb} 12 1/2 648 To Cash of
Mr. Conner for
2 Strips White Oak 298 To Cash of
Mr. Abury for
grinding Seed 536 ^{lb} 12 1/2 6710 To Cash of
S. Vanness
For Sanded Plabs \$1.00

482

28/89

Baldwell Essex to N. J. July

Ambrose King Dr

To Cash of
Mr. Gould for
Feed 100 ^{lb} 17 1/2 \$1.7530 To Cash of
Marion Kent for
1 Rt Spinn Oil 2530 To Cash of
M. Kent for Amt of Oil 2531 To Cash of
J. Nelson for gun ap 2031 To Cash of
N. Canfield
For grinding Seed 466 ^{lb} 12 1/2 59Aug 1 To Cash of
R. S. Brunsgeo
For grinding Seed 692 ^{lb} 12 1/2 861 To Cash of
Charles Dobbins
For gun Feed 550 ^{lb} 12 1/2 691 To Cash of
Stranger
For Saw Dust 15 ^{Bul #} 24 303 To Cash of
Louis Jondair
978 ^{lb} 12 1/2 \$1.23

6.12

Caldwell Essex Co. N.J. September

Ambron King Cr

5 By Paid

Henry Spear Wages \$6.00

5 By 6 days Work 175^{rs} \$10.50

12 By Paid

Henry Spear Wages \$6.00

12 By 6 days Work 175^{rs} \$10.50

19 By Paid

Henry Spear Wages \$6.00

19 By 6 days Work 175^{rs} \$10.50

26 By Paid

Henry Spear Wages \$6.00

26 By 6 days Work 175^{rs} \$10.50

Oct 3 By Paid

Henry Spear Wages \$6.00

3 By 5 1/2 days Work 175^{rs} \$9.62

10 By Paid

Henry Spear Wages \$6.00

10 By 6 days Work 175^{rs} \$10.50

9812

Caldwell Essex Co N.J. July 24/1891

A. King Dr

To Cash of
J West Ant of Bill

\$1.17

25 To Cash of

Joseph Barr

For grinding Feed

248^{rs} ent

31

25 To Cash of

S. Nimmers

For Sanded Slabs

\$1.00

25 To Cash of

N. N. Crane

\$15.00

27 To Cash of

Harloe camp for

grinding it

5

27 To Cash of

Mr Conner

For 1 cull Whyletree

10

27 To Cash of

B. W. Vanderhoof

For grinding Feed

99^{rs} ent

12

27 To Cash of

Mr Ryerson for

Riper Plank

10

28 To Cash of

J. A. Spear for Riper Plank

40
182

* X ✓ T 789,

Caldwell Essex Co August

Ambrose King Dr

4 By Paid
J. H. Harrison
For 8 Bolts $\frac{1}{2} \times 5$ 5- 40

8 By Paid
Henry Spear \$2.00

8 By Paid
Henry Spear Wages \$6.00

8 By 6 days Work 175 $\frac{1}{2}$ \$10.50

15 By Paid
Henry Spear Wages \$6.00

15 By $5\frac{1}{2}$ days Work 175 $\frac{1}{2}$ \$9.62

22 By Paid
Henry Spear Wages \$6.00

22 By 6 days Work 175 $\frac{1}{2}$ \$10.50

28 By Paid
J. Clark For carting Blocks 25

29 By Paid
Henry Spear Wages \$6.00

28 By 6 days Work 175 $\frac{1}{2}$ \$10.50

67.77

* X ✓

Caldwell Essex Co N.J. July 21/1891

Ambrose King Dr

To Cash of
Charles Dixon
For grinding Seed 25 $\frac{1}{2}$ $\frac{1}{2}$ cut 32

22 To Cash of
Charles Robbins
For grinding Seed 54 $\frac{1}{2}$ $\frac{1}{2}$ cut 69

22 To Cash of
Frank Bowden
For Ripe Plant 10

22 To Cash of
Stranger For
Sam Hunt 5 $\frac{1}{2}$ $\frac{1}{2}$ 10

22 To Cash of
R. Smith For
3-2x2=12 $\frac{1}{2}$ 12 $\frac{1}{2}$ 5 60

22 To Cash of
C. D. Harrison
For grinding Seed 34 $\frac{1}{2}$ $\frac{1}{2}$ cut 43

23 To Cash of
Wm. Wampler
For Wagon 100 \$1.50

24 To Cash of
C. D. Harrison
For Oak 2x5=6 5 $\frac{1}{2}$ 4 20

3,94

Baldwell Essex Co N.J. July 10/89

H. King Dr

By Paid

J. Clark for
Carting Blocks.

25

11 By Paid

Henry Spear Wages

\$6.00

11 By 6 days Work

175 ^{1/2} \$10.5016 By Paid for
Oil

25

16 By Paid

Henry Spear

\$4.00

18 By 6 day Work

175 ^{1/2} \$10.50

18 By Paid

Henry Spear Wages

\$6.00

25 By Paid

Henry Spear Wages

\$6.00

25 By 6 days Work

175 ^{1/2} \$10.50

August 1 By Paid

Henry Spear Wages

\$6.00

1 By 6 days Work

175 ^{1/2} \$10.50

70 50

Baldwell Essex Co N.J. July 11/89

Ambrose King Dr

To Cash of
Charles H. Hoffman
for grinding Feed340 ^{1/2} ^{cut}

42

13 To Cash of
Jacob Clark for
1 Pair cull shafts

50

13 To Cash of
Mr. Ryerson for
1 = 2 x 3 = 105 ^{1/2} ^{cut}

25

13 To Cash of
J. M. Mead for
for grinding Feed255 ^{1/2} ^{cut}

32

13 To Cash of
N. O. Baldwin
for grinding Feed425 ^{1/2} ^{cut}

54

14 To Cash of
S. Vanness for
sawed Slabs

\$1 00

18 To Cash of
S. M. Little
for grinding Feed66 ^{1/2} ^{cut}

88

20 To 50 lbs Feed

75

21 To Cash of
N. J. Kent for
grinding Feed1392 ^{1/2} ^{cut} \$1.75

(636)

Galdwell, Essex Co N.Y. July 6/1898

A. King Dr		
.. To Cash of Stranger for ^{sawed} slabs		\$ 1.00
" To Cash of N.N. Crane		\$ 10.00
.. To Cash of J. McLenion ^{sawed} slabs		\$ 1.00
.. To Cash of J. M. Mead ^{do}		
for 3 Sticks White Wood		20
7 - To Cash of		
S. Vanners		
For sawed slabs		\$ 1.00
8 To Cash of		
Mr. Bond for		
Ripper Bars		15
" To Cash of		
6 Vanners for		
grinding Feed	734 ^{fl} 12 ^{ew} 1/2	82
9 To Cash of		
Stranger for		
sawed slabs		\$ 1.00
10 To Cash of		
J. Clark for		
Sawed Slabs		\$ 1.00
11 To Cash of		
Mr Ryerson for		
1 Pin Oak Bolster		35
		1652

Se	12	6	23.56
	29	20	106
Oct	10	16	1062
	19	20	1986

A	11	91	26.04
	15		35.52

