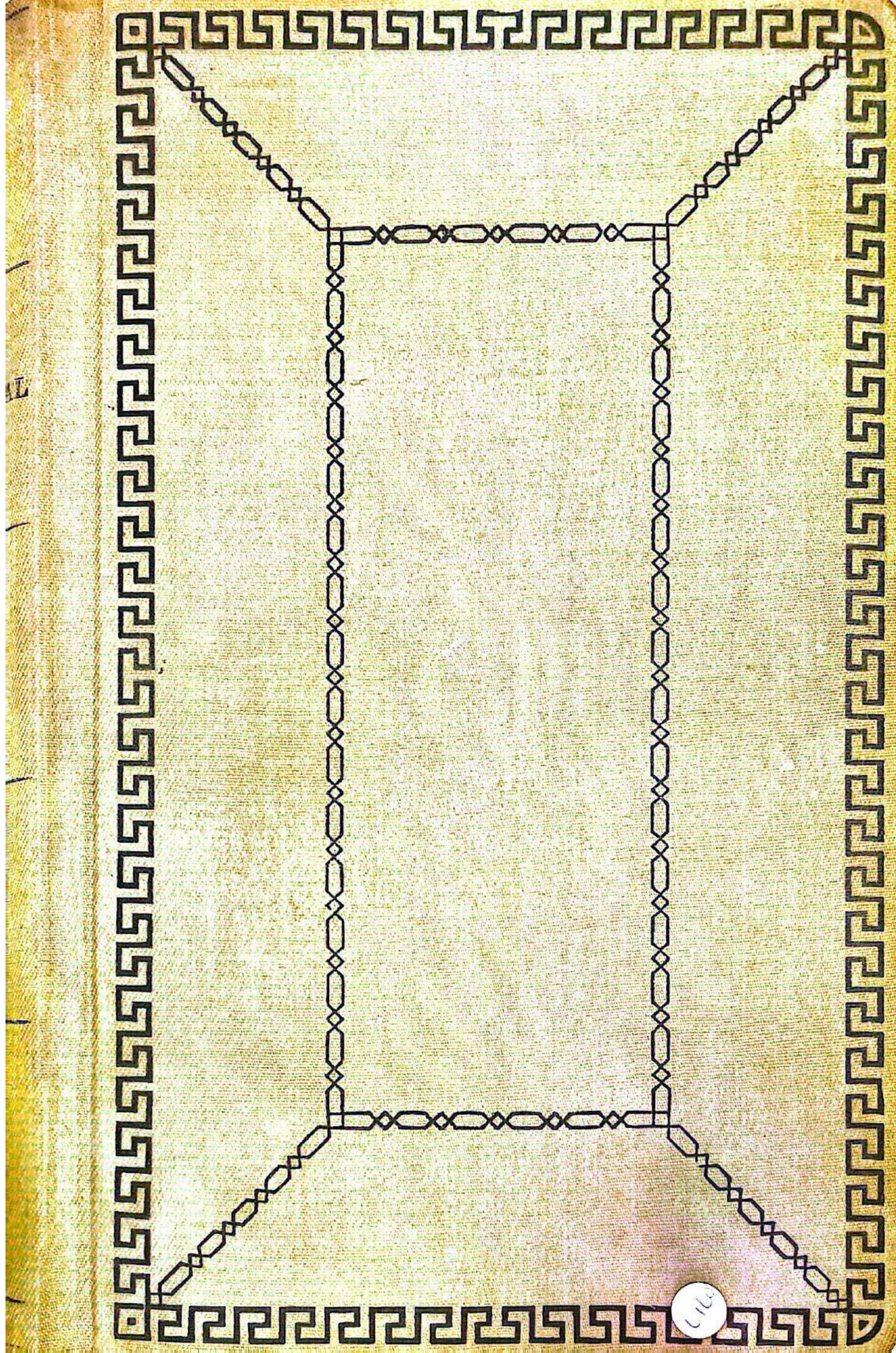




Dalhousie N.J. May 1892

<u>129</u>	N. N. Crane Dr. 28 To New Jersey Bank Co. Check	758
<u>243</u>	Emery Co Road Board Dr. 28 To 598 ft. of 3" W. S. plank @ 30- " 1 W. oak 6x6 = 4 ft. 12 ft. " 1 " " 4x4 = 8 " 11 " 23 ft. @ 30 " paint rails 2 coats " labor rep. bridge	29.90 1.15 6.00 5.00 42.05
<u>16</u>	John Pudeen Dr. 30 To Paid 29' of 2 1/4 x 13 70 ft. @ 1/4- " " 16 = 3/4 x 14 = 16 1/2 30 ft. 378 ft. @ 76 1/4	2.84
<u>127</u>	G. Hoffman Dr. 30 To Paid 1 small factory log	75
<u>143</u>	Leah Crane Dr. 30 To 1 pt. Sperm oil	25
<u>127</u>	N. N. Crane Cr. 31 By paid T. F. Garrison paint " " " N. N. Crane etg. & man Dr.	85 225 310
<u>129</u>	To cash of J. E. Williams a/c.	902
<u>144</u>	J. E. Williams Dr. 28 To find 7233 lbs. feed (from Fish Mill Book) Cr.	902
<u>144</u>	By check to bal. a/c.	902

Caldwell N.J. June 1892.

$\frac{1}{25}$	N.W. Dobbin	Dr.	
1	To sawed slabs		25
	By cash to bal. a/c.		75
$\frac{1}{23}$	A.G. Hammon (to W.S.H.)	Dr.	
1	To feed 81 lbs $1\frac{1}{2}$ ¢		1.22
$\frac{1}{21}$	P.S. Meeker	Dr.	
6	To sawed 24 = $1\frac{1}{4} \times 6 = 13$ 196 ft. 1¢		1.96
	Charles Youngs	Dr.	
3	To sawed 31 of 2x12 62 ft.		
	" " 30 " $2\frac{1}{4} \times 14$ 78.9¢		
$\frac{1}{2}$	" " 18 " 2x12 36¢		
	" " 13 " $1\frac{1}{2} \times 12$ 19.6¢ 196		1.96
$\frac{1}{36}$	C.B. Crane	Dr.	
3	To sawing frame timber 667 ft. 75¢		5.00
	J. Keisler	Dr.	
3	To sawed 57 of 2x8 76		
	" " 48 " 2x12 96		
	" " 4 = $4 \times 4 = 8$ 44		
	To " 54 of 2x7 63 277 ft. 1¢		2.77
$\frac{1}{96}$	" " 6 = $3 \times 4 = 12$ 72		
	" " 4 = $3 \times 4 = 14$ 56		
	" " 54 of 1x14 16 45 ft. 75¢		34
	" " lath 8 - 3¢		$\frac{24}{3.96}$
$\frac{1}{29}$	H. N. Crane	Dr.	
4	To 1 bag corn meal		1.25

Caldwell N.J. June 1892

$\frac{1}{24}$	Thomas De Camp	Dr.	
4	To $1\frac{3}{4} \times 6 = 6\frac{1}{2}$ sill		20
$\frac{1}{239}$	N.Y. Suburban Fund les.	Dr.	
	By C.W. Hearitts Check a/c.		9.50
$\frac{1}{29}$	H. N. Crane	Dr.	
	To Check of N.Y. Sub. Fund les.		9.50
	P.J. Heller	Dr.	
	To sawed Hickory 69 of $2\frac{1}{4} \times 13$ ft. 168.24¢		
$\frac{1}{30}$	" " " 41 of $2\frac{1}{4} \times 12$ 108 ft.		
	" " " 34 of $2\frac{1}{4} \times 8$ 57		
	" " " 83 of $2\frac{1}{4} \times 13\frac{1}{2}$ 210. 11¢		
	" " " 52 of $2\frac{1}{4} \times 11$ 107. 2¢ 644 ft. 1 644		
$\frac{1}{23}$	Henry Green	Dr.	
	By big clay work		6.00
$\frac{1}{10}$	To cash		6.00
	G.A. Hammon	Dr.	
$\frac{1}{27}$	4 To 50 bush. Sawdust 2¢		1.00
	6 " " " 2¢		1.00
			<u>2.00</u>
$\frac{1}{38}$	J. Vincent	Dr.	
6	To sawed frame timber 216 ft. 1¢		2.16
$\frac{1}{46}$	Lane Lockward & Co	Dr.	
6	To Plank boards		50
	A.G. Jacobs	Dr.	
1	6 To W. blocks 1 ft. $\frac{5}{16} \times 2\frac{3}{4} = 10$ 1¢		1.00

Caldwell N.J. June 1892

$\frac{1}{24}$	C. A. Harrison Dr.		
6	To 45 buck. powder - 2 ⁴	90	
$\frac{1}{22}$	J. D. Baldwin (Kington) Dr.		
9	To saw. Hickory logs 715 ft. 2 ⁴	7.15	
$\frac{1}{22}$	Henny Walker Co.		
9	By cash to bal. ap.	50	
$\frac{1}{24}$	G. D. Harrison (clarence) Dr.		
9	To 1 chip White oak	15	
$\frac{1}{23}$	Orlando Williams Co.		
10	By cash ap.	9.31	
$\frac{1}{24}$	E. M. & E. N. Harrison Co.		
2	By cash to bal. ap.	20.97	
$\frac{1}{29}$	N. N. Grane Dr.		
2	To cash of E. M. & E. N. Harrison	20.97	
$\frac{1}{27}$	A. G. Jacobus Dr.		
10	To W. blocks 1 dm $5\frac{1}{2} \times 2\frac{1}{2}$	09	
	" Math. $1 \times 7\frac{1}{2}$ for $\frac{1}{2} \times 1 = 13$ - 35 ⁴	57	
	" 1 load sawed planks	76	
		141	
$\frac{1}{22}$	J. H. Baldwin Dr.		
11	To saw. 653 ft. of hickory planks	6.53	
$\frac{1}{23}$	Henny Green Co.		
11	By 6 days work	6.00	
$\frac{1}{23}$	" Dr.		
	To cash	6.00	

Caldwell N.J. June 1892

$\frac{1}{23}$	W. J. Grane Dr.		
13	To Chestnut 1-2x8=12 16 ft. 4 ⁴	64	
$\frac{1}{22}$	J. H. Baldwin (Kington) Dr.		
13	To sawing 428 ft. of hickory planks	4.28	
$\frac{1}{24}$	E. M. & E. N. Harrison Dr.		
14	To saw. 49 ⁴ of 2x13 106 ²		
	" " 1=1x10=13 08 ⁴ 114 ft. 75 ⁴	86	
$\frac{1}{24}$	Wm & R. Francisco Dr.		
14	To 57 buck. powder - 2 ⁴	114	
$\frac{1}{26}$	J. Vincent Dr.		
14	To 2=1x2=15 White oak 5	25	
$\frac{1}{26}$	Sidney Van Dyne Dr.		
15	To 1 load bark	30	
	P. J. Meeker Dr.		
16	To saw. 9.4x5 $\frac{1}{2}$ =6 99 ft.		
$\frac{1}{25}$	" " 72 ⁴ of 2x12 144 ⁴		
	" " 63 ⁴ of 2x10 105 ⁴		
	" " 12=4x5 $\frac{1}{2}$ =7 156 ⁴		
	" " 2=1 $\frac{1}{2}$ x5 $\frac{1}{2}$ =7 10 ⁴		
	" " 18 ⁴ of 2x7 21 ⁴		
	" " 109 ⁴ of 1 $\frac{1}{2}$ x6 81.9 ⁴ 616 ft. 9 ⁴	617	
$\frac{1}{24}$	E. M. & E. N. Harrison Co.		
16	By Elm timber 3=5 $\frac{3}{4}$ x10=15 ft. 174 ft. 5 ⁴ 261 ⁴	261	
$\frac{1}{24}$	New Jersey Bricks Co. Dr.		
	To 3=5 $\frac{3}{4}$ x10=13 174 ft. 5 ⁴ 35 ⁴	612	
	" Saw 7 $\frac{1}{8}$ way	125	
		7.37	

Caldwell N.J. June 1892

$\frac{1}{143}$	Erna Keenon Dr.		
16	To saw. Hickory Timber 659 ft. 9 in. $\frac{1}{2}$ in.	6.60	
$\frac{1}{13}$	Re. F. Backus Dr.		
17	To 10 bush. Sawdust @ 24	20	
$\frac{1}{29}$	P. J. Meeker Dr.		
18	To saw. Hickory Timber 639 ft. 10 in. $\frac{1}{2}$ in.	6.40	
$\frac{1}{123}$	McEury & Spru		
18	By 6 days work Dr.	6.00	
$\frac{1}{123}$	To Cash	6.00	
$\frac{1}{142}$	A. G. Harrison (to C. P. H.) Dr.		
20	To 1 pt. sperm oil	25	
$\frac{1}{29}$	P. J. Meeker Dr.		
To saw. Hickory	199 ft. $\frac{1}{4}$ in. $\frac{1}{2}$ in.	2.00	
$\frac{1}{37}$	James Cook Cr.		
16	By check & Chain to bal.	14.13	
$\frac{1}{129}$	N. N. Crane Dr.		
16	To check & from J. Cook a/c.	14.13	
$\frac{1}{93}$	Caldwell School District Dr.		
20	To 48 ft. saw. Planks	1.90	
" "	Carting	$\frac{80}{278}$	
$\frac{1}{263}$	By Mrs. E. Crane Dr.		
20	To file & saw	25	
" "	Cr.		
$\frac{1}{263}$	By carting 48 ft. s. Planks	80	

Caldwell N.J. June 1892

$\frac{1}{51}$	John Pruden Dr.		
21	To saw. 4 = 4 x 5 = 7 46 in.		
" "	" 4 = 3 1/2 x 4 = 7 32 in. 79 ft. $\frac{1}{2}$ in.	79	
$\frac{1}{243}$	Erna Co. Road Bond Cr.		
21	By check to bal. a/c.	42.05	
$\frac{1}{129}$	N. N. Crane Dr.		
To Erna Co Road Bond a/c.		42.05	
$\frac{1}{x}$	Mrs. Maria Crane Dr.		
22	To 1 bottle sperm oil	40	
$\frac{1}{267}$	Sidney Van Dyne Dr.		
22	To saw. 1/4 cord wood	26	
	C. F. Harrison Dr.		
22	To saw 5 = 2 x 10 = 4 33 ft. $\frac{1}{2}$ in.		
" "	" 5 = 1 x 8 = 12 40 "		
$\frac{1}{36}$	" " 1 = 6 x 6 = 13 39 "		
" "	" 6 = 1 x 8 = 9 36 "		
" "	" 7 = 1 x 7 = 10 40 " 10 in. 189 ft. $\frac{1}{2}$ in.	1.89	
$\frac{1}{94}$	Wm. H. Condit Dr.		
22	To oil 1 = 8 x 15 = 24	75	
$\frac{1}{134}$	C. B. Crane Dr.		
22	To 100 lbs. eye feed	1.50	
$\frac{1}{97}$	E. A. Williams Dr.		
23	To 2 bags corn 1 of oats & 1 of eye	4.85	
" "	" find. 40.5 lbs feed 12 1/2 "	$\frac{50}{535}$	

Baldwell N.J. June 1892

$\frac{1}{55}$	E.M. & E.N. Harrison Dr.	
23	To 1 wagon pole	1.58
$\frac{1}{3}$	H.L. Backus Dr.	
23	To 52 link. Sawdust & 2"	1.04
$\frac{1}{44}$	C.D. Harrison Cr.	
23	By cash	16
$\frac{1}{55}$	E.M. & E.N. Harrison Dr.	
23	To Saw. 32' of 2x9 1/2 50 ft.	
"	" " 66' of 2x9 99 ft.	
"	" " 139' of 2x10 231 ft. 381 ft. 75 ft.	2.86
$\frac{1}{57}$	E.A. Williams Cr.	
24	By cash	5.36
$\frac{1}{55}$	N. Smith Cr.	
25	By cash to bal. a/c.	3.24
$\frac{1}{93}$	Baldwell School District Dr.	
25	To 48 ft. S. Slabs	1.90
"	" Carting	$\frac{70}{2.60}$
$\frac{1}{263}$	Cyrus E. Crane Cr.	
25	By Carting 1 load Slabs	70
$\frac{1}{123}$	Henry Green Cr.	
	By 6 days work	6.00
$\frac{1}{123}$	To Cash	6.00
$\frac{1}{25}$	Sidney Van Duzee Cr.	
26	By cash	1.30

Baldwell N.J. June 1892

$\frac{1}{3}$	M.J. Crane Dr.	
28	To 1 qt. sperm oil	50
$\frac{1}{21}$	Newark City Home Dr.	
	To W.O. 57 = $\frac{1}{2} \times 2 \frac{1}{2} \times 4 = 9$ 324 ft. 25	16.20
$\frac{1}{21}$	M.J. Crane Dr.	
28	To saw. 2 = $4 \times 8 = 26$ 138 ft. 4 in.	
	2 = $4 \times 8 = 22$ 117 ft. 4 in.	
	2 = $1 \times 8 = 17$ 32 ft. 4 in.	
	2 = $2 \times 6 = 23$ 46 ft.	
	2 = $2 \times 8 = 23$ 61 ft. 4 in.	
$\frac{1}{30}$		
	1 = $6 \times 8 = 23$ 92 ft. 4 in.	
	8 = $2 \times 4 = 17$ 90 ft.	
	3 = $4 \times 6 = 18 \frac{1}{2}$ 111 ft.	
	6 = $1 \times 6 = 18 \frac{1}{2}$ 58 ft. 6 in. 735 ft. 75 ft.	5.52
$\frac{1}{30}$	C.B. Crane Dr.	
29	To Saw 1 = $3 \times 8 = 17$ 34	
"	" 2 = $1 \times 8 = 17$ 22 ft. 86 ft. 75 ft.	17
"	" $\frac{1}{2}$ pint sperm oil	$\frac{13}{30}$
$\frac{1}{30}$	M.J. Crane Dr.	
30	To Saw. 45' of 1x14 56	
"	" " 20' of 1 1/2 x 5 126 ft.	
"	" " 6 = $4 \times 5 \frac{1}{2} = 7$ 77	
"	" " 67' of 2x5 55 ft. 10 in.	
	7 = $2 \times 3 = 12$ 42	
	9 = $3 \times 4 = 12$ 108	
	2 = $3 \times 8 = 12$ 48	
	2 = $2 \times 4 = 12$ 16	
	1 = $4 \times 6 = 12$ 24	
	2 = $4 \times 6 = 26$ 104 574 ft. 3 ft. 4 in.	4.07

Caldwell N.J. June 1892

23/30	M. J. Crane Dr.		
	To Saw. 20' of 1 1/2 x 7	17 60	
	" 2 = 2 x 6 = 26	52	69 ft. = 75 4
145/30	Caleb Crane Dr.		
	To clip pine plank	15	
269/July	Wm Rasing Cr.		
	1 By cash to bal. ap.	4 12	
186/	Isaac Lane Dr.		
	1 To H. Chest. Archa prints - 50 4	2 00	
267/	Sidney Van Dugne Dr.		
	1 To valued slabs	75	
32/	R. C. Ryerson Dr.		
	1 To Saw. 1/4 cord wood	25	
145/	Caleb Crane Dr.		
	1 To Saw. 122 bath, 14 ft. = 3 4	3 66	
269/	Frank Comtee Cr.		
	2 By cash to bal. ap.	1 00	
115/	Frank Miller Dr.		
	2 To Saw. Slabs	50	
123/	Henry Spar Cr.		
	2 By 6 day work	6 00	
123/	" Dr.		
	To Cash	6 00	

Caldwell N.J. July 1892

	M. J. Crane Dr.		
2	To Saw. 1 = 2 x 8 = 9	12 ft.	
	" 5 = 2 x 8 = 23	15 3 4	
	8 = 2 x 6 = 14 1/2	11 6 4	
	1 = 4 x 6 = 18 1/2	37 1/2	
	1 = 4 x 6 = 18	36 1/2	
	2 = 1 x 6 = 18	18 1/2	372 ft. = 75 4
			279
195/	Lane Lockman & Co. Dr.		
	5 To find. 3315 lbs. feed (Mile Book p. 4)		4 13
186/	Isaac Lane Dr.		
	5 To find. 1469 lbs. feed		1 83
	" " " 1 bag meal (Mile Book p. 4)		10
			1 93
134/	Wm & R. Francisco Dr.		
	6 To find. 5953 lbs. feed = 2 50 (Mile Book p. 7)		7 44
254/	Sidney Vandugne Cr.		
	6 By cash	75	
124/	C. A. Harrison Dr.		
	6 To 4 Chest. rails 18 4		72
145/	Caleb Crane Dr.		
	7 To 1 pt. of sperm oil		25
17/	A. G. Jacobs Dr.		
	7 To disburse on note		1 50
17/	Cr.		
	By 3 ms. Note dated July 7. 1892 to bal. ap.	101 81	
267/	Sidney Van Dugne Dr.		
	7 To Saw. Slabs		75

Caldwell N.J. July 1892

M. J. Crane Dr.		
7 To Saw	$1=4 \times 6=18$	36
" "	$8=2 \times 8=22$	234
" "	$38 \text{ } 1 \times 11$	34
" "	$1=2 \times 4=10$	6
" "	$1=2 \times 4=15$	10
" "	$2=4 \times 6=14$	56
" "	$1=4 \times 8=22$	58
" "	$5=4 \times 6=22$	220
" "	$14=3 \times 8=14$	392
" "	$2=3 \times 3=14$	21
" "	$2=3 \times 4=14$	28
" "	$2=2 \times 8=14$	37
" "	$6=3 \times 8=13$	156
" "	$1=3 \times 3=13$	9
" "	$1=4 \times 8=13$	34
		1235 ft. c 754

G. B. Crane Dr.		
13/ 8 To 1/2 pint sperm oil		13

Moffet (Bloomfield) Dr.		
103/ 9 To 2 W. Oak $14 \times 15=18$ ft. 630 ft. c 80-		5040

Henry & Free Co.		
123/ 9 By 5 days work		500

To Cash		
123/		500

Caleb Crane Dr.		
115/ 11 To Saw. 17 lath		34

Marvin Kent Dr.		
96/ 13 To Saw. $1=6 \times 8=13$		52 ft. c 754

Caldwell N.J. July 1892

G. B. Crane Dr.		
12/ 11 To 4=2x4=9	24	34
" " Saw. $1=4 \times 6=16$	32 ft. c 81	32
" " 4 cuts pork		25-
		129

M. J. Crane Dr.		
11 To Saw $6=2 \times 4=14 \frac{1}{2}$	52.58	
	$3=2 \times 4=10$	20.20
	$6=2 \times 6=14 \frac{1}{2}$	24.87
	$7=2 \times 6=15 \frac{1}{2}$	77.68
	$18=2 \times 4=8 \frac{1}{2}$	102.102
" 1 pt. sperm oil		37.5 ft.
		281
		25-
		306

P. J. Meeker (Limington Lys) Dr.		
12/ 13 To Saw 686 ft. hickory plank c 1-		686

Jacob Keiser Dr.		
103/ 14 To Saw 46 in of $1 \frac{1}{2} \times 10$	68 ft. c 9	68

N. N. Crane Dr.		
12/ 15 To 43 lbs. meal		63

W & R. Francisco Co.		
123/ 9 By Check to bal. a/c.		2663

Lane Lockwood & Co. Co.		
125/ 9 By Check to bal. a/c.		1447

Lewis G. Lockwood Co.		
126/ 9 By check to bal. a/c.		471

D. R. Osborne Dr.		
127/ 15 To 1 pair Cull shafts		60

Caldwell N.J. July 1892

N. N. Crane Dr.		
12/1	To Check of W. R. Francisco	26.63
	" " " Lane to Kward & Co.	14.47
	" " " L. G. to Kward	4.71
		<u>45.81</u>
Sidney Van Dyne Dr.		
12/1	15 To Cash. Habs	75
Wm Bond Dr.		
12/1	15 To garden posts 12 @ 25¢	3.00
Henry Spear Dr.		
12/3	15 To cash	2.75
	16 By 3 1/2 days work	3.60
12/3	" To cash	2.60
J. H. M. Cook Cr.		
12/1	19 By one 4 mo. note on a/c dated July 18, 1892. payable at Orange Nat. Bank for	100.00
John Murray Cr.		
12/4	21 By cash	3.10
Caleb Crane Dr.		
12/4	21 To Saw. 1 = 4 x 6 = 14 28	
	" " " 8 = 2 x 4 = 10 53 1/2 81	75¢
	22 " 1 pink sperm oil	
Jen. W. Van Dyne Dr.		
12/4	22 To 1 Scull hickory axle	75

Caldwell N.J. July 1892

C. B. Crane Dr.		
12/1	23 To 1 bottle S. oil	20
C. F. Packus Dr.		
12/1	23 To Saw. hickory 4 = 4 x 6 = 7 1/2 60¢	60
Fred Dodd Cr.		
12/1	25 By cash on a/c.	17.45
N. N. Crane Dr.		
12/1	To cash of Fred Dodd	17.45
	26 By paid R. Bros. Gum Saw	75
12/2	" " " A King's Expenses to Newark	<u>53</u> 7.28
M. S. Crane Dr.		
12/4	26 To Check. 1 = 2 x 8 = 6 8 ft. @ 3¢	24
	" Plank	10
	" 1 pink sperm oil	<u>25</u> 59
E. M. & E. N. Harrison Dr.		
12/4	27 To W.O. 1 = 2 x 4 = 6	25
C. F. Packus Dr.		
12/1	27 To Saw. 24" of 2 x 7 1/2 30 ft.	
	" " " 4 = 3 x 4 1/2 = 7 31.6 in. 61 ft. 1/2	61
M. S. Crane Dr.		
12/4	28 To planing & Saw. Lugs	2.00
	" Plank	<u>25</u> 2.25
M. B. Findley Dr.		
12/4	29 To 1 = 6 x 6 = 12 36 ft.	
	" " 1 = 2 x 3 = 4 2 " 38 ft @ 3¢	1.14

Baldwell, N.J. July 1892

M. J. Crane Dr.		
23	To Saw. 83" of 1x11	347.10 ⁱⁿ 76 ft. 10 ⁱⁿ
"	" " 24-2x4=8	128 ⁱⁿ
"	" " 48=2x4=9	288 ⁱⁿ
"	" " 1=4x8=12 1/2	33 ⁱⁿ 4 ⁱⁿ
"	" " 2=1x8=12 1/2	17
"	" " 8=2x4=16	85 ⁱⁿ 4 ⁱⁿ
"	" " 1=3x8=13	26
"	" " 2=1x8=13	17 ⁱⁿ 4 ⁱⁿ
"	" " 3=2x7=16	56
"	" " 3=2x8=20	80
"	" " 9=2x6=22	198
"	" " 1=4x6=10	20
"	" " 2=1x6=10	10
148	" " 1=3x8=9 1/2	19 ⁱⁿ
"	" " 2=2x8=9 1/2	22 ⁱⁿ 25 ⁱⁿ 4 ⁱⁿ
"	" " 1=2x6=16	16
"	" " 1=2x6=14	14
"	" " 22=2x4=12	176
"	" " 12=3x4=12	144 ⁱⁿ
"	" " 22=2x4=8 1/2	124 ⁱⁿ 8 ⁱⁿ
"	" " 8=3x4=8 1/2	68
"	" " 3=3x4=9	27
"	" " 12=3x4=10 1/2	125 ⁱⁿ
"	" " 2=2x4=10 1/2	14 ⁱⁿ
"	" " 7=2x6=14 1/2	101 ⁱⁿ 6 ⁱⁿ
"	" " 14=2x4=11	102 ⁱⁿ 8 ⁱⁿ
"	" " 62" of 1x12	62 205 ft. 75 ⁱⁿ 16 ⁱⁿ 00
"	" Plank 1 1/4	24
"	" 1 cull wagon pole	1.00
		1629

Baldwell, N.J. July 1892

Hemy Spru Dr.		
123	30 By 5 days work	500
123	" To cash	5.00
P. A. Meeker Dr.		
123	30 To Saw. hickory 2241 ft. 7 1/4" x 1"	2242
"	" one cull hickory axle	25 ⁱⁿ
		2267
M. J. Crane Dr.		
14	1/4 To plik bds.	16 ⁱⁿ
14	" Saw. 146 ft lathe 3"	1438
		453
A. G. Jacobs Dr.		
14	To W. W. bds. 20 no. 5/16 x 2 1/2 = 8"	1000
"	" " " 10" 5/16 x 2 1/2 = 9"	500
"	" " " 5" 7/8 x 3 = 10" 1/2	500
"	" " " 10" 1/4 x 2 1/2 = 9"	350
		2350
Isaac Lane Cr.		
150	1 By Check to bal ap.	3798
N. N. Crane Dr.		
129	To Check of J. Lane	3798
	By paid J. Davenport for one days work on bridge	1.50
	By paid J. D. Doniston & Co. oil	5.15
	" " Exp. on oil	25
	" " Expenses to N.Y.	85
		775

Caldwell N.J. August 1892

1/2	J. D. Donisthorpe & Co. Cr.	615
2	By 5 gal kerosene oil	
1/4	To cash of N. N. Crane	515
1/2	James G. Welton Dr.	
271	To Chestnut Garden posts 7-25	175
1/5	J. Reinhardt Dr.	
1/5	To saw. 36 ft. timber 8	364
	" " 30 garden posts 8	241
		604
1/3	H. T. Packus Dr.	
6	To saw. Hickory 1468 ft. 8	1468
1/2	Sidney Van Dyne Cr.	150
9	By cash to bal. a/c.	
1/2	M. J. Crane Dr.	
9	To 1 qt. kerosene oil	51
42	W. D. Bush Dr.	
	To saw. slabs	41
1/2	Fred Hoffman Cr.	
10	By cash to bal.	75
1/2	N. N. Crane Dr.	
129	To cash of F. Hoffman a/c.	75
	" " F. Francis S.S.	125
		200
1/4	J. West Cr.	
	By cash to bal. a/c.	25

Caldwell N.J. August 1892

	A. G. Jacobus Dr.	
10	To 10 ft. W. O. 9/16 x 3 = 9" c 70	7.00
10	" " " 1/8 x 3 = 9" c 35	3.50
10	" " " 1/8 x 3 = 10" c 35	3.50
10	" " " 9/16 x 3 = 10" c 70	7.00
11	" " " 5/8 x 2 1/2 = 8 c 50	5.50
5	" " " 5/8 x 2 1/2 = 10" c 50	2.50
5	" " " 1/8 x 3 = 11" c 35	1.75
5	" " " 1/8 x 3 = 8" c 35	1.75
		32.50
	A. G. Jacobus Dr.	
10	To 5 ft. 9/16 x 3 = 8" c 70	3.50
5	" " 9/16 x 3 = 11" c 70	3.50
10	" " 9/16 x 2 1/2 = 9" c 70	7.00
		14.00
1/2	John Van Orde Dr.	
11	To saw. slabs	2.50
1/2	M. B. Lindsley Dr.	
11	To kiln plank	20
1/2	John Comer Dr.	
11	To W. oak strips	15
1/2	Floyd Maynard Cr.	
10	By cash to bal. a/c.	2.00
	N. N. Crane Dr.	
	To cash of Maynard a/c.	2.00
	" " " W. Francis, plank,	2.00
	" " " Francis S.S.	35
		4.25

Caldwell N.J. August 1892

271	12	James Welton Dr.	
		To 10 Cheb. garden posts c 25 ⁰⁰	
		" " 1 " 6x6=6 ft. 18 ft. c 4 ⁰⁰	
138	13	M. S. Crane Dr.	
		To elik plank	
95	13	Lane Lockwood & Co Dr.	
		To 2 u. Pine Strips P.O.	
132	13	W. D. Bush Cr.	
		By cash to bal. a/c.	40
144	14	M. S. Crane Dr.	
		To Law. brackets	125
271	14	James Welton Cr.	
		By cash to bal. a/c.	497
127		N. N. Crane Dr.	
		To cash of James Welton	497
124	17	M. E. Condit Cr.	
		By cash	1037
145		Caleb Crane Dr.	
		To 12 1/2 lbs. meal	
136		J. Vincent Dr.	
		To saw 400 ft. timber c \$1	
65	19	J. Reinhardt Dr.	
		To call P.O. 7=1x8=8 ft. 37 ft. c 28	

Caldwell N.J. August 1892

136		J. Vincent Dr.	
		To saw. 179 ft. timber c \$1	180
13	19	H. F. Backus Dr.	
		To saw. 23 Wagon poles c 15 ⁰⁰	345
118	23	Frank Miller Cr.	
		By cash	50
118	23	Geo. M. Canfield Dr.	
		To elik plank	75
14	23	M. S. Crane Dr.	
		To elik beds.	25
13		Emery Co Dr.	
		To 11 ft. lineal ft. of 3 1/2" W.D. plank 20 ft. long 575 ft. c 50	28.75
		" labor on bridge (River bridge at Monroe)	5.00
			33.75
243	15	By check to bal.	33.75
129		N. N. Crane Dr.	
		To Emery Co check	33.75
13		H. F. Backus Dr.	
		To saw. 17' of 2 1/4 x 11 39 ft.	
		" " 35' of 2 1/2 x 11 80. 2 1/2	
		" " 17' of 1 1/2 x 11 23. 4 1/2 11 2 1/2	143
139	26	J. W. De Camp Dr.	
		To saw elab.	75
139	27	J. W. Dixon Dr.	
		To elik plank	15

Baldwell N.J. August 1892

1/27	C. A. Van Ness	Cr.	
27	By W.D. plank 61 ft. c 4 ⁸		240
1/27	D. M. Tuttle	Dr.	
27	To W.D. plank 61 ft. c 8 ⁴		
	" Plk		
1/26/27	Geo. Doffman	Cr.	
27	By cash to bal. a/c.		75
1/24	Anthony Bowden	Cr.	
	By check to bal. a/c.		1049
1/29	N. N. Crane	Dr.	
	To A. Bowden Check		1049
1/44	M. S. Crane	Dr.	
30	To Plk plank		20
239	C. W. Learitt (Landl.)	Dr.	
30	To saw 163 ft. Yellow pine - 2 ⁸		3.26
1/26/27	Sidney Van Dyne	Dr.	
30	To saw. Planks		1.50
1/17	D. M. Tuttle	Cr.	
1	By cash		538
1/27	N. N. Crane	Cr.	
2	By paid Mackay Oil		50
1/22	John Connor	Cr.	
14	By cash		15

Baldwell N.J. September 1892

1/27	Sidney Van Dyne	Cr.	
3	By cash		1.50
1/18	M. S. Crane	Dr.	
3	To saw 45 ⁱⁿ of 2 1/4 x 14	522 718 ft	
	" " 16 ⁱⁿ of 2 1/4 x 14	51 ⁱⁿ 715	302
		169 ft.	1.26
1/28	J. J. Vanness	Dr.	
6	To saw 63 ⁱⁿ of 2 1/4 x 14	193 ft 6 ⁱⁿ	
	" " 64 ⁱⁿ of 2 1/4 x 14	168 ft 36 ⁱⁿ	270
1/28	C. B. Crane	Dr.	
7	To 2 1/2 pints oil		40
1/27	N. N. Crane	Cr.	
10	By paid J. W. De Camp carting wood		2.00
1/27	J. W. De Camp	Cr.	
12	By cash to bal. a/c.		75
1/3	H. F. Backus	Dr.	
12	To saw. 32 = 1 1/2 x 14 = 8 ^{ft} 138 ft c 1		1.38
1/24	Thomas De Camp	Dr.	
12	To Chest. bds. 12 = 1 x 5 = 14 70 ft c 4 ⁸		2.50
	" 1/2 hour planing		50
			3.30
1/28	Stephen Pierce	Dr.	
14	To 1 Wagon pole		1.50
1/28	J. J. Vanness	Dr.	
14	To saw 1 = 8 x 8 = 24 1/2 130 ^{ft} c 5 ¹		1.30

Caldwell N.J. September 1892.

1/1	A. G. Jacobus Dr.	5.75
15	To 5 ⁹ / ₁₂ pms. W.W. 7 ¹ / ₂ x 3 = 10 ³ / ₄ c ⁹ / ₁	
1/24	Franklin Chapel Dr.	2.70
16	To 15 cull garden posts - 18 ⁴ / ₄	3.68
	" 3 = 7 x 7 = 7 ¹ / ₂ 92 ft. c 4 ⁴ / ₄	6.38
1/26	Frank Comtee Dr.	53
16	To bal. on wood	
1/26	J. Reinhardt Dr.	50
19	To planing 7 x 7 Post	
1/27	A. G. Jacobus Dr.	42
20	To 7 Wills 1 ¹ / ₈ x 2 ¹ / ₄ = 8 ft. c 6 ⁴ / ₄	
1/27	H. F. Backus Dr.	120
21	To Saw 30 1 ¹ / ₂ x 4 = 8 120 ft. c 7 ¹ / ₄	89
	" " 135 ¹ / ₄ of 1 ¹ / ₈ x 7 88 ¹ / ₄ c 7 ¹ / ₄	209
1/28	G. A. Harrison Dr.	15.91
23	To grind. 12762 lbs. feed (kind mixed with p. 8)	
1/28	Newark City Home Dr.	2.40
13	To 8 W.O. 1 ¹ / ₂ x 2 ¹ / ₂ = 9 148 ft. c 50 ¹ / ₄	
1/28	Mrs Miller Dr.	75
23	To 60 lbs. rye feed - 150.	
1/28	W. D. Bush Dr.	1.50
23	To 100 lbs rye feed	
1/28	G. F. Sigler Dr.	35
26	To 2 Chestnut Hills	

Caldwell N.J. September 1892.

1/26	W. D. Bush Cr.	1.50
26	By cash	
1/27	Charles D. Jacobus Dr.	1.25
27	To 1 load round wood	
1/27	N. N. Crane Cr.	1.00
27	By paid J. Wade carting wood	
1/28	Callet Crane Dr.	60
28	To 8 ft x planing	
1/28	G. A. Harrison Cr.	25.40
28	By cash to bal. ap.	
1/29	N. N. Crane Dr.	25.40
29	To cash of G. A. Harrison	
1/30	J. W. De Camp Dr.	1.00
30	To 25 ft. round wood	
1/30	Edward Fitzpatrick Dr.	1.75
30	To 43 ft round wood	
1/30	J. Vincent Cr.	90
1	By 5 = 3 x 4 = 6 30 ft. c 3 ⁴ / ₄	
1/32	R. C. Ryerson Dr.	50
3	To saw 1/2 cord wood	
1/32	John Vanderlee Dr.	2.00
14	To 5 ³ / ₄ Chest. bds.	

Caldwell N.J. October 1892

146 5- By cash Cr. 3 30

147 1- By check to bal. Cr. 18 60

N. N. Crane Dr.
 To Check of Newark City Home a/c. 18 60
 " cash - A. J. Dyer Grind. 53
 " " " Terry saw. 1 43
129 " " " Fitzpatrick 3 50
 " " " Cut miller wood 52
 " " " T. De Camp a/c 80
 " " " N. J. Brush Co. a/c. 7 37
 32 73

146 5- By cash a/c. Cr. 80

147 6- By cash Cr. 4 67

146 7- By cash to bal. a/c Cr. 1 76

148 8- To 75 ft. Cull W.O. plank $3\frac{1}{2}$ Dr. 2 63

Essex Co Penitentiary Dr.
149 8- To 1 = $3 \times 3\frac{1}{2} = 6$ $2\frac{1}{2}$ 5 1/2
 " 4 = $2\frac{1}{2} \times 3\frac{1}{2} = 4$ 11 1/2
 " 4 = $2 \times 2 = 6$ 8 26 ft. 54

145 7- By check to bal. Cr. 7 37

Caldwell N.J. October 1892

146 10- To bal. on wood Dr. 2 20

Mrs Miller Cr. 75
147 10- By cash to bal a/c 2 20

Edward Fitzpatrick Dr.
146 13- To 105 ft. round wood 4 20

Cr. 2 20
146 By cash

A. G. Jacobus Dr.
 To W.O. blks. 10 ft. $\frac{1}{4} \times 2\frac{1}{2} = 9$ in. 36 4
 " " " 12 " $\frac{1}{4} \times 2\frac{1}{2} = 8$ in. 50 4
 6 40
 9 60

J. J. Vanner Dr.
147 15- To saw 28 in. $2\frac{1}{4} \times 14$ 15 ft. 9 in.
 " " 80 in. $2\frac{1}{4} \times 14$ 210 "
 " " 46 in. 2×14 107 4 in. 403 ft. 75 4
 3 03

George Cutmacher Cr.
147 15- By 6 days work 1 25 7 50

147 To cash 7 50

148 17- To 25 ft. round wood Dr. 50

Caldwell School District Dr.
149 15- To 2 = $1 \times 7 = 5\frac{1}{2}$ 6 1/2 ft.
 " 1 = $1 \times 12 = 5\frac{1}{2}$ 5 1/2 4
 " 2 = $2 \times 2 = 2$ 21 32 ft. 54
 1 60

Baldwell N.J. October 1892

41	J. M. Mead & Co Dr.	
17	To 2 trips W.O.	60
	Edmond Halsey (Dr. Hunter Est.) Dr.	
18	To 8 ft. of 12" x 2" plank 192 ft.	
	" 2 = 1 x 4 = 16 43	
19	" 6 = 5 x 5 = 4 50 285 ft. 1/2	11.40
	" planing & rails - 4	1.00
		12.40
109	John Force Dr.	
18	To 31 ft. round wood 3	1.25
113	John Piee Cr.	
18	By cash 1.55	
	A. G. Harrison (Dr. W.S.H.) Dr.	
112	18 To file & saw 20	
194	Edmond Halsey Dr.	
19	To 33" of 2 x 12 ft. cut W.O. plank 66 ft. 3/4	2.31
116	Edward Fitzpatrick Dr.	
20	To 1 load round wood 4.20	
189	J. W. De Camp Cr.	
20	By cash 1.00	
125	E. E. Peck Dr.	
20	To Cr. on old books 2.00	
141	M. J. Crane Dr.	
20	To 1 pt. sperm oil 1.25	

Baldwell N.J. October 1892

19	J. W. De Camp Dr.	
20	To 1/2 load round wood 50	
	J. J. Van Ness Dr.	
11	To saw. 930 ft. of 1 1/2 x 2" plank - 75	6.98
	Wm Aubrey Dr.	
174	22 To 31 ft. round wood 1.25	
	Geo. Buttmacher Cr.	
147	By 6 days work 1.25	7.50
147	To cash 7.50	
	Sidney Van Dyne Dr.	
157	24 To 2 Chest rails - 15	36
	J. Stiles Van Ness Cr.	
15	25 By W.O. logs 1 = 10 x 11 = 36 160	
	1 = 11 x 11 = 22 1/2 113	
	1 = 12 x 12 = 18 108	
	1 = 13 x 13 = 18 126 30 7 1/2 x 7 1/2	
	Edward Fitzpatrick Dr.	
146	27 To 105 ft round wood 4.20	
	By cash 6.00	
	Geo. Buttmacher Cr.	
147	29 By 6 days work 7.50	
147	To cash 7.50	

Caldwell N.J. October 1892

	A. G. Jacobus	Dr.	
1/1	28 To W. W. block 6 pr. $\frac{7}{8} \times 2\frac{1}{2} = 9$	35 ⁴	
	" " " 5 " $\frac{9}{16} \times 2\frac{1}{2} = 9$	70 ⁴	
	" " " $1\frac{1}{2} \times \frac{1}{4} \times 3 = 10$	50 ⁴	
	" " " $1\frac{1}{2} \times \frac{1}{4} \times 3$	35 ⁴	
	" Willow 6 doz. 1 = 2.7		
	J. Piles Van Ness	Cr.	
1/5	28 By W. O. log 1 = 10 x 10 = 18	75 ft.	
	" " " 1 = 10 x 11 = 18	126 ⁴	
	" " " 1 = 8 x 9 = 18	54 211 ft. 3/2	739
	Dr.		
1/5	To saw 1 diag log		2.00
	Caleb Crane	Dr.	
1/4	28 To 1 = 2 x 18 = 18 ft. W. oak, Call. 54 ft. c 3 ⁴		1.62
	Sitney Van Dyne	Dr.	
1/2	31 To 1 load Round wood		2.25
	Mr Jackson	Dr.	
1/2	31 To W. oak 1 = 2 x 7 = 17 1/2	28 in.	
	" " " 1 = 2 x 2 = 10	3 " 24 ft. c 5 ⁴	1.20
	Nov. W. D. Bush	Cr.	
1/2	1 By cash		50
	Edmund Fitzpatrick	Dr.	
1/4	3 To 1 load Round wood		4.20
	Cr.		
1/4	By cash		8.00

Caldwell N.J. November 1892

	A. G. Jacobus	Dr.	
1/1	3 To line of blocks Nov. 3 1892		10.06
	Anthony Bowden	Dr.	
1/2	3 To 309 ft. W. O. plank - #40		1236
	C. B. Crane	Dr.	
1/2	5 To 1/2 pint sperm oil		26
	Geo. Heutmacher	Cr.	
1/2	5 By 6 Short days work		6.25
	Dr.		
1/4	To cash		6.25
	Mr Klimbach	Dr.	
1/2	7 To saw 5 = 2 1/2 x 7 = 15	109 1/2	
	" " " 4 = 4 x 5 = 15	100	
	" " " 2 = 3 x 5 = 15	45 254 ft.	191
	Essex County	Dr.	
1	To 29 line ft. of 2" W. O. 18 ft. 1062 ft. c 50		5310
	" 1 W. O. truss 9 x 9 = 15 1/2 ft. 1054	50	525
	" Repairing truss		5.00
	" painting "		2.00
1/3	Truss bridge near N. N. C.		65.35
	To 35 1/2 line ft. of 2 1/2" W. O. oak plank 20 ft. 1775 ft. c 50		8875
	" fitting & notching planks		5.00
			159.10
	J. M. Ward	Cr.	
1/2	2 By Exp. bill on oil July 1889		50
	" part of Exp. bill to Cal. for school for N. N. C.		12.57
			13.07

Caldwell N.J. November 1892

N. N. Crane		Cr.	
12/1	By paid J. F. Stanion belts & work.	57	
	" " " spikes	30	
	" " " Axe helms	57	
	Dr.	130	
12/2	To S. M. Ward's a/c.	1251	
	" pd Newark News Co. for 1 doz pencils	45	
		1296	
14/6	Edward Fitzpatrick	Dr.	
14/1	To 1 load round wood	4-20	
16/7	Fidney Van Dyne	Dr.	
16/1	To 1 load cord wood	2-25	
	Cr.		
16/7	By cash	3-50	
14/6	Edward Fitzpatrick	Cr.	
14/1	By cash	6-10	
13/1	H. F. Backus	Dr.	
13/1	To saw. 45 wagon poles 15-4	6-75	
14/1	Wm Bond	Dr.	
14/1	To 200 plank c 10-4	10	
12/1	Mr Klumbach	Dr.	
12/1	To saw. 366 ft. frame timber c 75-5	2-75	
14/1	A Bowden	Dr.	
14/1	To saw. 111 ft frame timber c 1	1-11	
16/4	Rosland School District	Dr.	
16/1	To 64 ft. cord wood	2-50	

Caldwell N.J. November 1892

Geo. Hutchins		Cr.	
14/1	12 By 3 1/2 short days work	3-51	
14/7	To cash	3-51	
Earnest Harveng		Dr.	
12	To saw. 6 = 1 x 9 = 10	4-5	
"	" 6 = 1 x 8 = 11	4-4	
"	" 7 = 1 x 10 = 10	5-4	
"	" 36" of 2 x 12"	6-2	
"	" 6 = 1 x 7 = 10	4-0	
		24-9 ft. c 9-1	24-9
Ed. Lee/Eom		Dr.	
13/1	14 To 2 = 8 x 8 = 7	7-4 ft 8 in. c 4-4	2-98
A Bowden		Dr.	
14/1	14 To saw. 1 = 6 x 6 = 28 1/2	85 ft c 1-1	8-6
G. M. Campfield		Dr.	
15/1	16 To 1 boxed oil can		6-0
Mr Klumbach		Dr.	
18/2	16 To saw. 7 = 1 x 8 = 12 1/2	5-9 ft.	
"	" 6 = 3 x 4 = 12	7-2 "	
"	" 4 = 3 x 4 = 9 1/2	3-8 "	
		16-9 ft. 75-4	1-27
18/2	By cash to lead a/c.	5-93	
Edmond D. Walrey		Cr.	
18/2	12 By check to lead a/c.	14-71	
Erny Cr.		Cr.	
13/1	15 By check to lead a/c.	15-910	

Caldwell N.J. November 1892.

129	N. N. Crane Dr.	
	To Check E. D. Halsey	14.71
	" " Ensey Co.	150.10
		173.81
130	G. M. Canfield Dr.	
17	To saw. 2-4x6=30 1/2 122 ft.	
	" " 4x10 2x12 82 " 204 ft. 8	204
131	By cash	60
134	Ensey Co Penitentiary Dr.	
17	To saw. 8-1x10=10 67 ft.	
	" " 33-0x5x8=16 44 " 111 ft. 8	111
135	Wm. Maria Crane Dr.	
19	To 4x4=3/4x4=14 Chests 18 ft. 4x4	72
	" 1=2x7=4 W. oak 04 " 14.80 4x4	16
136	J. A. Speer Dr.	
	To saw. 2 ends of wood c 1	2.11
137	Richard Speer Dr.	
	To 2x10 cut circle	1.17
138	C. A. Van Ness Dr.	
19	To bal. on finding	1.10
	By cash to bal. a/c.	25.15
139	Geo. Hutchner Cr.	
19	By six short days work	6.25
140	To cash	

Caldwell N.J. November 1892

141	Wm. Quincey Cr.	
21	By cash	1.25
142	Fred Riker Dr.	
	To 12 1/2 ft. End wood	50
143	Edward Fitzpatrick Dr.	
21	To 1 load End wood	4.20
144	J. J. Van Ness Dr.	
	To saw. 4-3x12=12 1/2 337 ft. 6 in.	
	" " 3=3x10=12 1/2 93 " 9 in.	
	1=3x11=12 1/2 34 " 4 1/2 in.	
	2=3x8=12 1/2 50	
	1=3x6=12 1/2 18 " 9 in.	
	1=3x5=12 1/2 15 " 7 1/2 in.	
	1=3x9=12 1/2 28 " 1 1/2 in.	
	3=3x9=18 121 " 6 in.	
	123 " 1x12 1/2 128 " 1 1/2 in.	
	15 " 1x18 22 " 850 ft. 4 in. c 7 1/2	6.38
145	Marvin Kent Cr.	
24	By cash to bal. a/c.	39
146	Nelson Smith (Kinsington) Dr.	
24	To saw. 10-2x7=10 116 " 8 in. c 1	117
25	" " 14=2x7=10 163 " 4 in. c 1	163
		280
147	Geo. Hyler Dr.	
24	To 3 trips W. oak	10
148	Joe Nelson Dr.	
25	To saw. 72 Chest rails c 54	360
	" " 4 piling	89
		369

Caldwell N.J. November 1892.

275-	Sidney Van Duzee Dr.	
25	To 1 load cord wood	
	lev.	
275-	By cash	2.00
146-	Edward Fitzpatrick Dr.	
25	To 100 ft. cord wood	4.20
	lev.	
146-	By cash	7.00
	Richard Spru Dr.	
33	To saw. 11 = 7 ft by 12 = 9 99	
	" " 9 = 7 ft x 10 = 11 82	1.51
	11 ft c 8 ft	
263-	Nelson Smith (Hinjston) Dr.	
26	To saw. 3 = 2 x 7 = 10 35 ft. 8	35
	Mrs Maria Crane Dr.	
14	To 40 ft. of 1 1/2 Chest 93	1.25
	Geo Hutchins lev.	
147	26 By 6 short days work	6.25
	Dr.	
147	To cash	6.25
	Richard Spru Dr.	
33	28 To 3/4 hour planing	75
	J. Vincenk Dr.	
138	29 To 631 ft. saw. fr. timber c 8 ft	6.31
	C. A. Van Ners Dr.	
276	Oct. 30 To file x saw	25
276	Nov 19 " Grind. 525 lbs. feed (from Gink timber work)	55

Caldwell N.J. December 1892

225	H. A. Taylor Dr.	
26	To 160 bush sawdust c 25	3.20
	J. Vincenk Dr.	
136	1 To saw. 600 ft. fr. Timber c 8 ft	6.00
	J. P. Van Ners Dr.	
136	3 To saw. 544 ft. fr. Timber c 7 1/2 ft	4.05
	" " 1 chap log	2.00
		6.05
	A. J. Highland Dr.	
256	3 To saw 45 ft. 2 x 18 135 ft c 8 ft	1.35
	Mr Jackson lev.	
265	3 By cash to bal. a/c.	1.20
	Geo. Hutchins lev.	
147	3 By 6 short days work	6.25
	Dr.	
147	To cash	6.25
	Samuel Bond Dr.	
234	5 To 582 ft. fr. Timber saw. c 8 ft	5.82
	H. A. Taylor Dr.	
265	5 To 65 bush sawdust c 24	1.30
	J. F. Harrison Dr.	
161	6 To 4 = 4 x 4 = 6 W.O. 32 ft c 4 ft	1.25
	Wm. R. Francisco Dr.	
134	6 To 1 wagon pole	1.20

Baldwell N.J. December 1892

1/4	Edward Fitzpatrick Dr.	4.20
1/4	6 Tr 1 load cord wood	
1/4	By cash	4.20
1/12	James Harmon Dr.	20
1/12	6 Tr file x saw	
2/15	A.T. England Dr.	4.57
2/15	7 Tr saw. 451 ft. plank c ¹ .	
2/25	Samuel Bond Dr.	2.25
2/25	7 Tr 15" of 2 1/2 x 18 56 ft. c ¹ 4"	
	Plank	2.35
2/25	Samuel Bond Cr.	8.17
2/25	8 By cash to bal. a/c	
1/15	G.B. Fittell Dr.	14.41
1/15	9 Tr saw. 1441 ft. c ¹ of plank c ¹ .	
12/29	N.H. Crane Dr.	105.11
12/29	21 Tr cash from J. Cook's note	1.04
	" " " E Baldwin's a/c	101.04
	By cash	3.10
12/29	By Express to Trenton	17.10
	" paid American Saw Co.	20.20
1/6	Ephraim Baldwin Cr.	1.04
1/6	By cash to bal.	
9/1	Jacob Keisler Dr.	20
9/1	10 Tr find a/c	

Baldwell N.J. December 1892.

Dec. 6	American Saw Co Cr.	
1/1	By 2 = 6 1/2 ft. Mill saw	
1/1	" 2 = 6 ft. perforated saw.	17.10
	" 2 = 5 ft. 1 man saw	
1/1	Tr N.H. Crane's check	17.10
1/27	John Waile Dr.	21
1/27	10 Tr find a/c	
1/27	Geo. Butcher Cr.	6.25
1/27	10 By 6 short day's work	
1/27	Tr cash	6.25
1/27	Edward Fitzpatrick Dr.	3.25
1/27	12 Tr 1 load S. Slabs	
1/27	Jacob Keisler Dr.	25
1/27	12 Tr file x saw	
1/27	A.G. Jacobs Dr.	50
1/27	2 Tr 500x. Willows bld. 7/8 x 2 1/4 = 8" c ¹ .	
1/27	Wm & R. Francisco Dr.	50
1/27	12 Tr file 2 x saw	
1/27	John Wade Dr.	2.00
1/27	13 Tr 1 man saw	
1/27	By cutting wood 1/2 day	1.00
1/27	M. J. Crane Dr.	50
1/27	13 Tr saw 1/2 cord wood	

Caldwell N.J. December 1892

12 1/2	Albert Carr	Dr.	
15	To 1 cut W.D. plank		
	" find age.		
12 1/2	McVreeland	Dr.	
15	To saw 1776 ft ⁷ / ₈ of plank	75-4	
16	" " 1=8x8=7	37 ft. 4 in. 75-4	
12 1/2	McA. Taylor	Dr.	
15	To 100 bush. sawdust		
12 1/2	Anthony Bowden	Dr.	
15	To 1 cut day plank		
12 1/2	A.G. Jacobsen	Dr.	
15	To W. wood blk.		
12 1/2	A.T. Hargland	Cr.	
16	By cash to A. King age.	586	
12 1/2	M.S. Crane	Dr.	
16	To Saw 1=1x10=14	11 8 ²	
"	" " 26 ² / ₃ of 3 1/2 x 14	106 2 ²	
"	" " 15 ² / ₃ of 2 3/4 x 14	48 11 ²	166 ft. 75-4
	" 1/2 plank		
12 1/2	C.F. Harrison	Cr.	
16	By W. wood logs 1=9x10=12	45 ft.	
"	" " 1=12x13=12	78 ²	
"	" " 1=13x13=12	84 ²	
"	" " 1=9x9=12	40 ⁶	3748 ft. 75-4
			87.44

Caldwell N.J. December 1892

75	Joe Nelson	Cr.	
15	By cash		3.69
90	Mrs. Maguire	Dr.	
13.33	17 To file & saw		25-
25	Geo. Matthews (a.p.)	Dr.	
13.61	17 To W. oak 4=1 1/4 x 4=7- 12 ft. 4 ²		128
2.07	Geo. Butcher	Cr.	
147	17 By 6 short days work		6.25
5.07	Dr.		
147	To cash		6.25
3.65	J.C. Van Ness	Dr.	
133	17 To saw 265 ² / ₃ of 3x12 1/2 828 ¹ / ₂ 75-4		6.21
18	Mrs. Maguire	Cr.	
19	By cash		28-
146	Edward Fitzpatrick	Cr.	
19	By cash		5.65
147	J.M. Mead & Co	Dr.	
19	To 1/2 bed.		10
133	J.C. Van Ness	Dr.	
20	To saw 232 ² / ₃ of 3x12 1/2 725 ¹ / ₂ ft.		
"	" " 32 ² / ₃ 3x18 144 ² / ₃ 869 ¹ / ₂ 75-4		6.52
146	M.S. Crane	Dr.	
19	To 1=1 man saw		1.50
"	" 1 x cut "		2.25
			3.75

Caldwell N.J. December 1892

Geo. Gould Dr.
 21 To saw. $4 = 1 \times 4 = 16$ $1\frac{1}{2} - 4$ in.
 105/- " " $4 = 4 \times 4 = 10$ 53 in.
 " " $4 = 2 \times 4 = 16$ 42 in.
 " " $3 = 2 \times 4 = 6$ 12
 " " $1 = 3 \times 4 = 6$ 6 199 ft. $7\frac{1}{2}$ in.

J. J. Vanness Dr.
 133/ 24 To saw 1520 ft. plank c $7\frac{1}{2}$ in.

Geo. Butcher Dr.
 147/ 24 By 6 days (short) work 6.25
 147/ " To cash 6.25

Mr Van Lee (timber) Dr.
 272/ 27 To saw. $5 = 4 \times 6 = 11$ 110 ft.
 " " $15 = 2\frac{1}{2} \times 3\frac{1}{2} = 11$ 110 "
 " " $6 = 3\frac{1}{2} \times 4\frac{1}{2} = 11$ 118 " 338 ft. c $8\frac{1}{2}$ in.

James A. Spru Dr.
 243/- 17 By cash for saw. wood 2.00

N. H. Crane Dr.
 152/ To cash of J. A. Spru 2.00

Geo. Knaech Dr.
 27/ 28 To saw. $29 = 2 \times 4 = 7\frac{1}{2}$ 14.0
 " " $38 = 3 \times 6 = 57$ 197 ft. c $8\frac{1}{2}$ in.
 197/ " " 1.97

Geo. Knaech Dr.
 27/ 29 By cash 1.97

G. M. Canfield Dr.
 65/ 29 To 25 lunch. sawdust - 24 60

Caldwell N.J. December 1892

J. J. Vanness Dr.
 133/ 29 To saw. 50 in of 3×7 340
 " " $43 = 3 \times 18$ 193 6 533 ft. c $7\frac{1}{2}$ in. 14.00

Robert Giger Dr.
 264/ 30 To 1 load saw. slabs 75

Abram C. Van Dyne Dr.
 144/ 30 To 5 T lunch. sawdust - 24 1.00

J. J. Vanness Dr.
 133/ 31 To saw. 28 in of 3×18 126 9 in.
 " " 111 in of 3×17 471 9 in.
 " " 111 in of $3 \times 12\frac{1}{2}$ 346 10 in. 944 ft. c $7\frac{1}{2}$ in. 7.08

Edward Fitzpatrick Dr.
 146/ 30 To 1 load end wood 14.20

C. B. Crane Dr.
 138/ 31 To 1 crew cut saw 2.26

Geo. Butcher Dr.
 147/ 31 By 50 hour days work 5.21
 147/ " To cash 5.21

H. A. Taylor Dr.
 1893/ 264/ 30 By cash 5.00

Wm. R. Ball Dr.
 274/ 5 To 1 load s. slabs 75

J. J. Vanness Dr.
 133/ 5 To saw. 52 in of $3 \times 12\frac{1}{2}$ 162 ft. c $7\frac{1}{2}$ in. 1.22

Caldwell N.J. January 1893

$\frac{1}{14}$	M. F. Crane Dr.	
6	To saw. 51' of 1 1/2 x 5 5 1/2" 5 1/2" 5 1/2"	
"	" 12' of 2 1/4 x 5 11" 6 5/8 ft. 4" 7 1/2"	
	Stick plank	
$\frac{1}{13}$	C. B. Crane Dr.	
7	To 136 lbs. meat @ 1.25 each	
$\frac{1}{27}$	A. P. Farnie Dr.	
7	To saw. timber 3 1/4 ft @ 7 1/2	
$\frac{1}{14}$	Ezra Harrison Dr.	
7	To stick plank	
$\frac{1}{26}$	C. F. Harrison Dr.	
7	To stick w. pole	
$\frac{1}{17}$	Geo. Hutchner Cr.	
7	By 5 short days work	5.21
$\frac{1}{17}$	To cash	
$\frac{1}{27}$	John Emerson Dr.	
9	To 30 bush sawdust @ 2 1/2	60
$\frac{1}{25}$	Abraham C. Van Dyne Cr.	
9	By cash	1.05
$\frac{2}{24}$	Wm. R. Ball Cr.	
9	By cash	75
$\frac{1}{27}$	A. P. Farnie Dr.	
10	To saw. 136 ft. timber @ 7 1/2	102

Caldwell N.J. January 1893

$\frac{1}{9}$	Morris Kent Dr.	
11	To saw. 335 ft. plank @ 7 1/2	252
$\frac{1}{13}$	J. P. Van Ness Dr.	
11	To saw. 66' of 1 x 18 99	92
$\frac{1}{10}$	Mr. Riley (Stock Farm) Dr.	
11	To saw. 14 = 4 x 4 + 23 1/2 125 ft. 4" 9-	1.25-
$\frac{2}{10}$	" " 19 = 1 x 12 = 17 3 1/2	$\frac{67}{1.92}$
$\frac{1}{14}$	Caleb Crane Dr.	
"	To file x saw	25-
$\frac{1}{13}$	Ezra Harrison Cr.	
13	By cash	25-
$\frac{1}{14}$	Dr.	
14	To stick plank	25-
$\frac{1}{27}$	A. G. Jacobus Dr.	
14	To w. wood blocks	2660
$\frac{1}{14}$	S. O. Harrison Dr.	
14	To file ice saw	35-
$\frac{1}{17}$	Geo. Hutchner Cr.	
14	By 6 short days work	6.25-
$\frac{1}{17}$	To cash	6.25-
$\frac{1}{10}$	John Force Cr.	
16	By cash	1.25-
$\frac{1}{10}$	Abraham Squire Dr.	
16	To file x saw	25-

Caldwell N.J. January 1893

145-	Caleb Crane	Dr.	
145/16	To file buck-saw		
143/16	Jen. W. Van Dugne	Dr.	
143/16	To 1 wagon pole		
245-	Lambert Smith	Cr.	
245/16	By cash		2.72
137/16	Wm. Bond	Cr.	
137/16	By cash		9.00
127/17	Roseland P. Church	Dr.	
127/17	To 40 ft. cord wood		
134/17	Wm. & R. Francisco	Dr.	
134/17	To saw 637 ft. " of timber @ 75¢		
15-/19	Com. D. J. Mulford	Cr.	
15-/19	By cash		27.98
145-/20	Caleb Crane	Dr.	
145-/20	To file & saw		
147/21	Geo. Hutchner	Cr.	
147/21	By 6 short days work		6.25
147/21	" To cash		
275/23	Sidney Van Dugne	Dr.	
275/23	To 70 lbs Corn hulls		
108/23	Abraham Squire	Cr.	
108/23	By cash		

Caldwell N.J. January 1893

137/26	M. Funnell (Hinjston)	Cr.	
137/26	By cash		2.07
137/26	Jen. Van Dugne	Dr.	
137/26	To oak 10-1/2 x 2 1/2 - 3' Pic		80
137/26	" " 16-2 x 3-1/4		74
137/26	" " 13-2 x 3 1/4-1/4		74
137/26	" oil		75-
			3.58
137/26	Wm. & R. Francisco	Dr.	
137/26	To saw 170 ft wood		1.75
137/27	A. G. Jacobsen	Dr.	
137/27	To W. oak blocks		13.09
147/28	M. J. Crane	Dr.	
147/28	To planing P. & bld.		20
147/28	Esra Harrison	Dr.	
147/28	To planing 2-2 x 4		15
147/28	Geo. Hutchner	Cr.	
147/28	By 6 short days work		6.25
147/28	" To cash		6.25
147/31	Roseland P. Church	Cr.	
147/31	By cash		1.50
147/31	Ed. Fitzpatrick	Dr.	
147/31	To 1 load cord wood		2.50
147/31	Wm. Bond	Dr.	
147/31	To 1-4 x 6-6 W. oak 12 ft. 54		60

Caldwell N.J. February 1893

$\frac{1}{212}$ Jan. Mr Van Lee Cr. 148
 $\frac{31}{212}$ By 1-4x6=6 W. oak 12 ft c 4"

$\frac{1}{96}$ 31 To file x saw Dr. 25

Wm & R. Francisco Dr.
 $\frac{1}{134}$ 31 To saw 5-8x8=20 533
 " " 1-6x8=28 112 64x5 ft. 463

$\frac{1}{64}$ Feb. Mr John Klein Dr. 44
 $\frac{1}{64}$ 1 To saw 1 small log

$\frac{1}{226}$ 1 To Willow blocks Dr. 50

$\frac{1}{43}$ 1 To 2 bolters Dr. 57

$\frac{1}{24}$ 1 To file x saw Dr. 25

Wm & R. Francisco Dr. 234
 $\frac{1}{134}$ 2 To saw 4-6x8=19 1/2 312 ft.

$\frac{1}{237}$ 3 To saw 1 small log Dr. 50

Richard Tompkins Dr. 173
 $\frac{1}{24}$ 3 To saw 4-4x4=14 74 ft c 1/2
 " " 15-2x3=13 97 173 ft c 1/2 173

$\frac{1}{86}$ 16 By Cash Cr. 3946

Caldwell N.J. February 1893

Marrin Kent Dr.
 $\frac{1}{271}$ 3 To saw 99 in of 1 1/4 x 12 175
 " " 3 1/2 in 1 1/4 x 9 46
 " " 5-2 1/2 x 3=12 40 26 ft c 75 195

Geo. Hutchins Cr. 625
 $\frac{1}{147}$ 4 By 6 short days work Dr. 625
 $\frac{1}{147}$ To cash 625

Wm & R. Francisco Dr. 426
 $\frac{1}{134}$ 6 To saw 4-6x8=20 320
 1-8x8=28 152
 1-6x8=28 114
 1-6x8=29 116 702 ft c 75 426

$\frac{1}{146}$ 6 To file x saw Dr. 26

$\frac{1}{106}$ 6 To file 2 x saws Dr. 50

J. J. Vanness Dr. 81
 $\frac{1}{133}$ 6 To saw 1-6x6=14 42
 " " 1-4x6=14 28
 " " 2-2x6=14 28
 1-2x4=14 9 4 in 107 ft c 75 81
 * Plank 15- 96

Richard Tompkins Cr. 173
 $\frac{1}{24}$ 8 By cash

$\frac{1}{244}$ 8 By cash Cr. 215

Caldwell N.J. February 1893.

<u>188</u>	Charles Canfield	Cr.	
	7 By White wood logs 250 ft. (prn) 3 1/2		626-
	" " " " 226 (prn) 34		678
			1303
<u>243</u>	Franklin Chapel	Cr.	
	9 By cash		638
<u>132</u>	C. B. Crane	Dr.	
	9 To saw. 54" of 2x12 108 ft @ .75		81
<u>134</u>	Wm & R. Francisco	Dr.	
	10 To saw. 1-8x8=28 106 ft.		
	" " 2=3x5=12 1/2 31 3/4		
	" " 2=6x8=28 224		
	" " 1=6x6=24 72		
	" " 1=6x6=28 84		
	" " 4=6x6=16 192		
	" " 2=2x8=28 74		784 ft @ .75
			588
<u>212</u>	Charles Canfield	Dr.	
	10 To cash		1303
<u>134</u>	Wm & R. Francisco	Dr.	
	" To file & saw		26
<u>192</u>	Caldwell School District	Dr.	
	11 To 42 ft. p. Slabs		168
	" " Casting		75
			243
<u>263</u>	Cyrus E. Crane	Cr.	
	11 By Casting & coal wood		158
<u>277</u>	John Wade	Cr.	
	11 By Casting wood		50

Caldwell N.J. February 1893

<u>27</u>	Caldwell Pres. Church	Dr.	
	11 To 42 ft. cord wood		168
	Casting		75-
			243
<u>64</u>	Mr. John Klem	Dr.	
	11 To file & saw		15-
<u>147</u>	Geo. Hutchins	Cr.	
	11 By 6 plank clasp work		626-
<u>147</u>	"	Dr.	
	To cash		626-
<u>146</u>	Edward Fitzpatrick	Dr.	
	13 To 1 load cord wood		196
<u>134</u>	Wm & R. Francisco	Dr.	
	To saw. 1=6x8=28 112		
	14 " 1=6x8=22 88		
	" 2=2x8=17 45 1/2		
	" 4=6x6=17 284		
	" 4=2x6=17 68		
	" 1=6x6=28 1/2 85 1/2		
	" 2=6x8=23 184		
	" 1=6x8=15 65		
	" 4=3x5=15 75		
	" 3=3x5=13 48 1/2		
	" 2=2x4=16 21 1/2		
	18 " saw. Slabs		992 ft @ .75
			744
			2.08
			944
<u>236</u>	A. G. Jacobus	Dr.	
	15 To W. wood blks.		2.10
<u>410</u>	Jack Kessler	Dr.	
	16 To file & saw		36-

Caldwell N.J. February 1893

107 Fred. Carle Dr.
16 To file & saw

146 Edward Fitzpatrick Dr.
16 To 1/2 cord wood

146 " By cash

143 H. F. Backus Dr.
16 To 40 bush sawdust - 24

137 J. Vincent Dr.
16 To saw. 12 = 1 x 2 = 16 - 2 1/2
" " 415 ft. frame timber - 1-

276 A. P. Quinn Dr.
17 To 1 Stone boat Complete

133 Wm & R. Francis Dr.
17 To saw. 4 = 8 x 8 = 17 362 riv.
" " 2 = 4 x 6 = 17 68
" " 4 = 2 x 8 = 17 90 riv.
" " 1 = 6 x 8 = 32 128 648 - 754

140 P. A. Matthews Dr.
18 To saw. 703 ft. planks - 754

147 Geo. Hutchins Dr.
18 By 6 short days work

147 To cash

267 Bob. Giffen Dr.
28 To S. Plank

Caldwell N.J. February 1893

146 Ed. Fitzpatrick Dr.
28 To 1 load cord wood 2.50

143 H. F. Backus Dr.
28 To 40 bush sawdust 50

147 Geo. Hutchins Dr.
28 By 4 1/2 short days work 4.69

147 " To cash 4.69

140 P. A. Matthews Dr.
28 To saw. 1319 ft. of planks 9.89

276 Sidney Van Dyne Dr.
27 By cash 75

236 A. G. Jacobs Dr.
27 To cores 4.28

243 Cyrus E. Crane Dr.
27 To 50 lbs eye pad 75

140 P. A. Matthews Dr.
28 To saw 979 ft. planks 7.34
140 17 13 " " 3671 " " - 754 27.63
34.97

243 John R. Cole Dr.
2 To 1 W. oak B. 20

276 A. P. Quinn Dr.
2 By 12 W. wood logs 129 ft. - 2 1/2 3.00

Caldwell N.J. March 1893.

1/13	2	M. F. Backus Dr.		
		To 43 bush. sawdust @ 24	86	
1/23	4	Geo. W. Van Dyke Dr.		
		To 1 call boiler	25	
1/24	14	E. M. & E. N. Cannon Dr.		
		To 1 heavy pole	2.00	
1/24	4	Mrs. John Klein Dr.		
		To saw 377 ft. frame timber @ 1-	3.77	
1/27	4	John Wade Cr.		
		By carrying wood	65-	
1/27	4	Geo. Kitchner Cr.		
		By 6 full days work	7.65	
1/27		To cash	7.65	
1/27	4	A. P. Liggins Dr.		
		To saw 691 ft. timber @ 754	5.18	
1/27	6	Mrs. John Klein Cr.		
		By cash to bal.	4.32	
1/27	6	Edward Fitzpatrick Dr.		
		To 1 load cord wood	2.50	
1/27	6	A. E. Lawrence Dr.		
		To white wood licks	5.24	
1/27	7	A. P. Liggins Dr.		
		To saw 905 ft. timber @ 754	6.79	

Caldwell N.J. March 1893.

1/27	7	Edward Fitzpatrick Dr.		
		To 1 load wood	2.50	
1/27		By cash	2.00	
1/27	7	Richard Custer Dr.		
		To 1 axle	1.25-	
1/27	7	Calvin Crane Dr.		
		To file & saw	25-	
1/27	8	Ed. Fitzpatrick Dr.		
		To saw. slabs	1.57	
1/27	9	Wm & R. Francisco Dr.		
		To 1 W. wood 6x8=32 12 ft @ 2 1/2	3.20	
1/27		Caldwell Pres. Church Cr.		
		By T. J. Smith check, Jan. 12. 1893 a/c.	12.65-	
1/27		N. N. Crane Dr.		
		To cash of Caldwell Pres. Ch.	12.65-	
1/27		By paid & apas bal. a/c.	33.83	
1/27		" " T. J. Harrison oil	60	
			34.43	
1/27		Henry L. Lister Dr.		
		To cash of N. N. Crane to bal. a/c	33.83	
		Paid Nov. 21st. 1892		
1/27		C. A. Harrison Dr.		
		To 200 lbs. rye feed	3.00	

Caldwell N.J. March 1193

$\frac{1}{263}$	C. E. Crane Dr.	
$\frac{1}{263}$	8 To 50 lbs. Corn hulls	
$\frac{1}{146}$	Edmund Fitzpatrick Dr.	
$\frac{1}{146}$	8 To Sawdust	
$\frac{1}{276}$	Lidney Van Duzee Dr.	
$\frac{1}{276}$	8 To cord wood	
$\frac{1}{24}$	Stephen Van Orden Dr.	
$\frac{1}{24}$	8 To 5 = 1 x 12 = 14 70 ft. 4"	
$\frac{1}{216}$	A. P. Synies Dr.	
$\frac{1}{216}$	9 To file 2 Haws	
	11 " Saw 6 ft. 4 ft. Trunk c 75"	
$\frac{1}{276}$	Lidney Van Duzee Dr.	
$\frac{1}{276}$	10 To 1/4 cord wood	
$\frac{1}{253}$	Milton Canfield Dr.	
$\frac{1}{253}$	10 To 52 lunch. Sawdust c 24	
$\frac{1}{147}$	Geo Butcher Lec.	
$\frac{1}{147}$	11 By 6 days work	750
$\frac{1}{147}$	To Cash	
$\frac{1}{253}$	Milton Canfield Dr.	
$\frac{1}{253}$	12 To 4 1/2 lunch. Sawdust c 24	
$\frac{1}{236}$	A. G. Jacobus Dr.	
$\frac{1}{236}$	To ash 3 = 2 x 4 = 5 10 ft c 6"	
	" 2 gro plays	

Caldwell N.J. March 1193

$\frac{1}{140}$	P. A. Matthews Dr.	
$\frac{1}{140}$	13 To saw 353 ft. Plank c 75"	265
$\frac{1}{246}$	Thomas De Camp Dr.	
$\frac{1}{246}$	14 To 30 lunch. Sawdust c 24	60
$\frac{1}{263}$	Cyrus E. Crane Dr.	
$\frac{1}{263}$	14 To feed	150
$\frac{1}{253}$	Richard Hunk Lec.	
$\frac{1}{253}$	14 By 3 cord wood 3.00	9.00
$\frac{1}{236}$	A. G. Jacobus Dr.	
$\frac{1}{236}$	14 To 10 lunch. plays	1.75
$\frac{1}{46}$	E. M. & E. N. Cannon Dr.	
$\frac{1}{46}$	14 To 35 lunch. Sawdust c 24	70
$\frac{1}{253}$	Milton Canfield Dr.	
$\frac{1}{253}$	15 To saw 23 garden posts c 84	154
	" " " 2 = 7 x 7 = 6 49 ft.	
	" " " 1 = 7 x 7 = 6 1/2 25"	
$\frac{1}{253}$	" " " 2 = 2 x 4 = 6 8"	
	" " " 5 1/2 = 2 x 15 = 135"	
	" " " 1 1/2 = 1 x 6 = 9 226 ft c 1	236
	" Plank plank	10
		14.20
$\frac{1}{216}$	A. P. Synies Lec.	
$\frac{1}{216}$	17 By cash to bal. a/c.	28.20
$\frac{1}{140}$	P. A. Matthews Dr.	
$\frac{1}{140}$	17 To saw 1733 ft. off plank	1299

Caldwell N.J. March 1893

	H. F. Backus Dr.	
1/3	17 To 35- ¹ / ₂ inch Sawdust c 24	70
	Fred Baile Dr.	
1/10	17 To 18 call Chest. Rails - 124	2.16
	" " 6 White wood	60
		2.76
	Ecl. Fitzpatrick Dr.	
1/16	18 To S. Glabs	1.75
	C. F. Harrison Dr.	
1/36	18 To 18 ¹ / ₂ plank 104	10
	Geo Hutchins Dr.	
1/17	18 By 6 days work	7.50
1/17	To Cash	7.50
	Geo. M. Tuttle Dr.	
1/5	20 To saw 112 ¹ / ₂ of 2x16 298	
	" " 4 = 3x3 = 16 48	
1/5	" " 4 1 ¹ / ₂ of 1 1/2 x 14 71 5 ¹ / ₂ 4 18 ft c 9 4.18	
	Thomas De Camp Dr.	
1/16	20 To 42 ¹ / ₂ inch Sawdust c 24	84
	M. J. Crane Dr.	
1/3	21 By 4 cords wood c 360	14.00
1/15	To cash	14.00
	Edward Fitzpatrick Dr.	
1/16	21 By cash	9.45

Caldwell N.J. March 1893

	Wm. H. J. Mulford Dr.	
1/5	21 To saw. 43 1/2 ft. Trunks c 754	3.29
	C. B. Crane Dr.	
1/30	21 To 1 = 2x13 = 7 1/2 16 ft. c 40	64
	Wm. H. J. Mulford Dr.	
1/5	23 To saw. 49 1/4 ft c 754	3.71
	P. A. Matthews Dr.	
1/10	23 To saw. 39 = 3x16 15 1/2 ft. c 754	1.17
	M. J. Crane Dr.	
23	To saw 4 = 4x6 = 14 112	
"	" " 4 = 1x6 = 14 28	
1/14	" " " 1 = 4x6 = 17 1/2 36	
"	" " 77 ¹ / ₂ of 2x8 115 6 ¹ / ₂	
"	" " 36 ¹ / ₂ of 1x14 42 332 ft. c 754	2.49
"	" 18 ¹ / ₂ plank	30
		2.79
	Milton Canfield Dr.	
1/25	23 To 34 ¹ / ₂ inch Sawdust	67
	Riley Bros. Dr.	
1/26	25 To 2 8 ¹ / ₂ ft. W. oak	86
	Wm. H. J. Mulford Dr.	
1/5	25 To saw 840 ft c 754	6.30
	Geo Hutchins Dr.	
1/17	25 By 5 days work	6.25
1/17	To cash	6.25

Caldwell N.J. March 1893

M. S. Crane Dr.

27 To Saw 1 = $4 \times 6 = 17\frac{1}{2}$ 35
 " " 2 = $1 \times 6 = 17\frac{1}{2}$ 17 60
 " " 3 = $2\frac{1}{2} \times 8 = 14\frac{1}{2}$ 72 60
 " " 2 = $4 \times 8 = 14\frac{1}{2}$ 77 40
 " " 1 = $1 \times 8 = 14\frac{1}{2}$ 9 80
 " " 1 = $4 \times 8 = 12$ 32
 " " 1 = $2\frac{1}{2} \times 8 = 12$ 20 264 ft. 75 4 198

A. G. Jacobs Dr.

28 To 1 Rammer 200
 " 4 doz. Willow blks. 50

H. B. Van Ness Dr.

28 To Saw 13 = $1 \times 10 = 17$ 174
 " 12 = $2\frac{1}{2} \times 11$ 27
 " 8 = $2\frac{1}{2} \times 6$ 10
 " 6 = $1 \times 8 = 19\frac{1}{2}$ 65 286 ft. 8
 " 3 elik planks

C. B. Crane Dr.

29 To Saw 55 = 2×13 119 200
 " " 11 = $1 \times 8 = 13\frac{1}{2}$ 198
 " " 3 = $2 \times 4 = 13$ 26 343 - 75 4 267

H. B. Van Ness Cr.

29 By cash to bal. a/c. 306

Edmund D. Halney Dr.

29 To 20 arbor posts - 50 4 1000

H. F. Buckens Jr. Cr.

30 By cash 316

Caldwell N.J. April 1893

J. F. Hancock Dr.

29 To 12 arbor posts - 50 4 600
 " 2 = $4 \times 4 = 7$
 " 2 = $4 \times 4 = 6$ 35 ft. 4 4 140
 740

Richard Hunk Cr.

30 By 1 cord wood. 300

To 40 bush. Sawdust 24 80
 " cash 6
 86

Bob Gyles Dr.

30 To 1 Slab 75

Mr Van Lee Cr.

30 By cash 100

John Bruden Dr.

1 To saw 50 = 2×12 106 ft. 8 106

James Harrison Dr.

1 To file & saw 25

Geo Hutchins Cr.

1 By 6 day's work 750

To cash 750

Samuel Bunnick Dr.

1 To saw 1 Atom boat log 200

Frank Comter Cr.

1 By cash 50

Saldwell N.J. April 1893

$\frac{1}{2}$ $\frac{2}{3}$	3	Mr Van Lee	60		
		By cash to bal. a/c.		1.68	
$\frac{1}{4}$ $\frac{1}{5}$	3	Samuel Burnet	60		
		By cash		42	
		Caleb Crane	Dr.		
	1	to law $7=2 \times 6=9$	63		
	"	" $2=2 \times 3=9$	9		
	"	" $2=3 \times 8=12$	48		
	"	" $15=2 \times 8=12$	240		
	"	" $5=2 \times 8=14$	93 4 ⁱⁿ		
$\frac{1}{4}$ $\frac{1}{5}$	"	" $2=3 \times 8=14$	56		
	"	" $2=2 \times 4=14$	18 8 ⁱⁿ		
	"	" $17 \frac{1}{2} \times 1 \times 12$	17		
	"	" $1=2 \times 3=8$	4		
	"	" $8=2 \times 4=12$	64		
	"	" $1=1 \times 2=12$	2	615 ft. 75 ⁱⁿ	461

$\frac{1}{2}$ $\frac{2}{3}$		Mr Macknuck	Dr.		
		to 35 law. each price 50 ⁱⁿ		17.50	
		" carting		$\frac{63}{18.13}$	

$\frac{1}{2}$ $\frac{1}{3}$	4	N. N. Crane	60		
		By paid J. F. Harrison oil		60	
		" J. W. Van Dyne cartage		48.00	
		" tax for 1892		46.70	
		Dr.		<u>95.30</u>	

$\frac{1}{2}$ $\frac{1}{3}$		To cash from Jacobus note		107.34	
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$\frac{1}{2}$ $\frac{1}{3}$		J. W. Van Dyne	60		
		By carting 6 = 4 horse loads by			
		from Cranon		48.00	

Caldwell N.J. April 1893

$\frac{1}{2}$ $\frac{1}{3}$		J. W. Van Dyne	Dr.		
		to put up A. M. C. Crane's checks		48.00	
$\frac{1}{2}$ $\frac{1}{3}$		A. G. Jacobus	Dr.		
		to discount on note		16.4	
		60			

$\frac{1}{2}$ $\frac{1}{3}$		By 3ms. note to bal. a/c. to Jan. 1st. 1893.		108.95	
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$\frac{1}{2}$ $\frac{1}{3}$		Isaac Lane	Dr.		
		to 1 heavy 2 horse harness		2.60	

$\frac{1}{2}$ $\frac{1}{3}$		Wm. H. J. Mulford	Dr.		
		to 2 = 2 x 12 = 10		2.00	

		Caleb Crane	Dr.		
	14	to law $8=2 \times 6=14$	112		

	"	" $3=2 \times 3=9$	13 6 ⁱⁿ	126 ft. 0 ⁱⁿ	94
	"	" $3=1 \times 2=14$	"	5 ⁱⁿ	15

	"	" $2=2 \times 4=14$	18 6 ⁱⁿ		
	"	" $15 \frac{1}{2} \times 1 \times 14$	21		

	"	" $4=4 \times 6=10$	80		
$\frac{1}{2}$ $\frac{1}{3}$	"	" $44=2 \times 4=10$	293 4 ⁱⁿ		

	"	" $2=1 \times 2=10$	3 4 ⁱⁿ		
	"	" $3=2 \times 3=10$	15		

	"	" $4=2 \times 6=9$	36		
	"	" $4=2 \times 4=9$	24		

	"	" $4=4 \times 6=12$	96		
	"	" $6=2 \times 4=12$	48		

	"	" $7=2 \times 6=12$	84		
	"	" $9=2 \times 6=17$	153	872 ft. 75 ⁱⁿ	654

		Jonathan Force	Dr.		
$\frac{1}{2}$ $\frac{1}{3}$	5	to law 32 garden prints 84		2.60	

				<u>763</u>	
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Baldwell N.J. April 1893

125	Mr Mactuck	Cr.	
5	By cash to bal. a/c		18.00
43	J. W. Van Duzee	Dr.	
5	To Dr. 2 = 4 x 8		32
154	John Hankey	Dr.	
5	To old bridge plank		1.01
138	J. Vincent	Dr.	
6	To raw. 1 true boat log		2.01
225	Sidney Van Duzee	Dr.	
6	To 1/2 cord wood		2.50
225	By cash		6.00
145	M. J. Crane	Dr.	
7	To saw 8 = 2 x 8 = 12	128	
"	" " 18 = 2 x 4 = 13	166	
"	" " 9 = 2 x 4 = 9	54	338 ft. - 7 1/2"
			2.53
109	Jonathan Force	Cr.	
7	By cash to bal. a/c		2.66
269	Frank Cornter	Dr.	
8	To saw. Plank		75
130	C. B. Crane	Dr.	
8	To saw. 19 = 2 x 8 = 14	364	8 in.
"	" " 7 = 2 x 8 = 16	140	(140)
"	" " 1 = 4 x 6 = 18	36	
"	" " 1 = 1 x 6 = 18	9	
"	" " 2 = 2 x 4 = 14	18	56 ft. - 7 1/2"
			4.28

Baldwill N.J. April 1893

125	M. J. Crane	Dr.	
8	To saw 9 = 2 x 8 = 12	144	
"	" 7 = 3 x 8 = 12	168	
"	" 2 = 3 x 4 = 12	24	
		336	7 1/2"
145	Geo Hutchner	Cr.	
8	By 6 days work	1.50	9.00
145	To cash		9.00
225	Sidney Van Duzee	Dr.	
10	To 1/2 cord wood		2.50
146	Ed. Fitzpatrick	Dr.	
10	To 4 1/2 lbs corn hulls		1.45
236	A. G. Jacobsen	Dr.	
10	To 3 = 2 x 4 = 5		50
264	Bob. Gyle	Cr.	
10	By cash		1.00
143	Ezra Hemmerson	Dr.	
10	To Dr. plank		2.50
148	M. J. Crane	Dr.	
10	To saw 12 = 2 x 8 = 12	192	
"	" 24 = 3 x 4 = 9	216	
"	" 18 = 2 x 4 = 8 1/2	102	
"	" 5 = 2 x 4 = 12	40	
"	" 5 = 2 x 4 = 9	30	
		580	7 1/2"
			4.35
130	John R. Cole	Cr.	
13	By cash		2.50

Caldwell N.J. April 1893

Wm. H. Bond Dr.
 12 To 26th of 2 x 20
 " 1 = 4 x 7 = 28
 " 2 = 4 x 4 = 16
 " 1 = 4 x 6 = 10 18 ft. c 64

C. B. Crane Dr.
 13 To Bond. 2 = 2 x 4 = 14 18⁸ in.
 " " 3 = 4 x 6 = 18 108
 " " 2 = 2 x 8 = 16 48
 " " 13 = 2 x 8 = 22 381⁴ in.
 " " 7 = 1 x 2 = 14 c 64
 " " 2 = 2 x 4 = 12 16
 " " 3 = 2 x 8 = 13 62 624 ft. c 76-
 " " 12 = 3 x 4 = 9 108
 " " 1 = 4 x 8 = 12 32
 " " 21 = 2 x 4 = 6 1/2 91
 " " 8 = 2 x 4 = 9 48
 " " 19ⁱⁿ of 1 x 18 28⁶ in.
 " " 38ⁱⁿ 1 x 11 34¹⁰ in. 342 c 764

Mr. Maden Dr.
 14 To Raw 7 = 1 x 2 = 15 c 44
 3 = 2 x 10 = 16 76-
 2 = 2 x 11 = 14 67⁴ in.
 5 = 1 x 10 = 16 62⁶ in.
 8 = 2 x 14 = 14 248⁴ in.
 34² x 2 x 1 1/2 48² in.
 7 = 2 x 13 = 8 1/2 129 627 ft. c 754

Ecl. Fitzpatrick Dr.
 14 To J. Adams
 Cr.

By Cash

Caldwell N.J. April 1893

Wm. L. Bond Dr.
 16 To 1 = 4 x 6 = 10 20
 " 21² x 18 ft. 63 83 c 64 415

Geo. Hutchins Dr.
 16 By 6 days work
 Cr.
 To Cash 9.00

Wm. H. Bond Dr.
 17 To 2 = 4 x 5 = 6 20 ft. c 44 80

Thomas De Camp Dr.
 19 To H. S. Lush. Sawdust c 24 96

Sidney Van Dyne Dr.
 19 By cash 5.00

L. M. Bonnek Dr.
 19 To Saw 112ⁱⁿ of 1 1/2 x 12 63
 " " 71ⁱⁿ 1 1/2 x 7 69 132 ft. c 1.32
 " 1 small log 40
 Cr. 172

By cash 1.72

Joe Nelson Dr.
 19 To Saw 11 Garden posts 84 84

M. J. Crane Dr.
 19 To Saw 1 = 4 x 6 = 19 38
 " " 1 = 1 x 6 = 19 96 in.
 " " 1 = 4 x 6 = 12 24
 71 c 764 54

Caldwell, N.J. April 1893

C.B. Crane

Dr.

19 To saw 2 = $4 \times 6 = 22$ 88" " 2 = $4 \times 8 = 28$ 149⁴" " 2 = $4 \times 8 = 22$ 117⁴" " 1 = $6 \times 8 = 22$ 88" " 2 = $1 \times 8 = 22$ 29⁴" " 16 = $2 \times 8 = 14$ 298⁸770 ft. - 76⁴

578

1/22 John Linn

Dr.

19 To saw 1 small log

50

Bentley De Camp

Dr.

1/22 To saw 38 garden posts - 8⁴

304

" 26 rails - 5⁴

130

434

P.A. Matthews

Dr.

1/22 To saw 379 ft. plank - 76⁴

284

H.F. Backus Jr.

Dr.

1/22 To 25 tenon - sawdust

50

" By cash

50

John Linn

Cr.

1/22 By cash

50

Sidney Van Dugan

Dr.

1/22 To 3/4 cord wood

378

M.J. Crane

Dr.

1/22 To saw 8 = $2 \times 4 = 9$ 48 - 76⁴

36

Geo Hutchins

Cr.

1/22 By 5 days work

7.50

" To cash

7.50

Caldwell, N.J. April 1893

C.B. Crane

Dr.

22 To saw 5 = $2 \times 8 = 14$ 93⁴" " 5 = $1 \times 6 = 13$ 32⁶" " 3 = $2 \times 8 = 13$ 52" " 2 = $4 \times 6 = 9$ 36" " 1 = $4 \times 6 = 18$ 36" " 2 = $1 \times 6 = 18$ 18" " 1 = $4 \times 8 = 22$ 58⁸" " 6 = $2 \times 8 = 22$ 176502 ft. - 76⁴

3.77

Mrs. Maynard

Dr.

1/22 To saw 20 garden posts - 8⁴

160

Eusebio Penitentiary

Dr.

1/24 To finish 404 planer feed 260 (Smith Mill book p. 27)

572

Thomas Vincent

Dr.

1/24 To finish 3367 lbs feed (from Smith Mill book p. 9)

419

Sidney Van Dugan

Cr.

1/22 By cash

375

Dr.

1/22 To 1 log wood

2.50

Mr. Macknet

Dr.

1/22 To 435 - 9/8 x 2 1/4 = 3 - 1/2

6.52

" " 26 = $1 \times 1 1/2 \times 16$ 12

31.2

964

Edmund D. Hulsey

Dr.

1/22 To 15 cuber rails - 18⁴

2.25

C. Wachter (Hingham)

Dr.

1/22 To 8 garden posts - 28⁴

2.00

" " 5 rails - 22⁴

1.10

3.10

Caldwell N.J. April 1893

$\frac{1}{2}$ $\frac{1}{1}$	Thomas De Camp Dr.		
	27 To 3 $\frac{1}{2}$ bush. pawdush - 2 $\frac{1}{2}$	70	
$\frac{3}{5}$	Sidney Van Duzee Dr.		
	28 To 128 ft. D. wood	5.00	
	By cash	2.50	
$\frac{1}{2}$ $\frac{1}{2}$	Frank Howard Dr.		
	To J. Habs	50	
	By cutting misc wood to work & back	50	
$\frac{1}{2}$ $\frac{1}{2}$	Mr Macknutt Cr.		
	28 By cash	9.64	
$\frac{3}{5}$	Sidney Van Duzee Dr.		
	29 To 1/2 cord wood	2.50	
$\frac{1}{2}$ $\frac{1}{2}$	Geo. Hutchins Dr.		
	29 By 6 days work	9.00	
	To cash	9.00	
$\frac{1}{2}$ $\frac{1}{2}$	C. B. Crane Cr.		
	29 By peppridge logs 1=12x12=14 1/2 87 ft.		
	1=11x11=13 65 1/2 162 ft. 305		
$\frac{1}{2}$ $\frac{1}{2}$	New Jersey Brack Cr.		
	To 2=6 3/8 x 10=14 1/2		
	" 2=5 1/2 x 10 13 273 ft. - 3 1/2	9.56	
	" 2 1/2 hours planing	2.00	
		11.56	

Caldwell N.J. May 1893

$\frac{1}{2}$ $\frac{1}{2}$	C. B. Crane Dr.		
	28 To saw. 3=4x6=22	132	
	" " 2=2x8=22	58	
	" " 4=4x6=14 1/2	116	
	" " 5=2x8=12	80	
	" " 4=2x8=12 1/2	66	
	" " 10=3x4=9	90	
	" " 12=2x8=14 1/2	232	
	" " 9=3x4=9 1/2	84	
$\frac{1}{2}$ $\frac{1}{2}$	" " 15=2x6=14	210	
	" " 1=1x6=14	7	
	" " 104 of 1x12	104	
	" " 72 " 1x14	84	
	" " 7=1x2=14	-54	36-
	" " 4=2x4=12	32	
	" " 2=2x4=9	12	
	" " 2=2x4=14	18	
	29 " 25=3x4=9	226	
	" " 6=2x8=14	112	
	" " 1=4x8=14	37	1731 - 764
			<u>1299</u>
			1334
$\frac{1}{2}$ $\frac{1}{2}$	Mr Ireland Cr.		
	1 By cash		1361
$\frac{1}{2}$ $\frac{1}{2}$	C. Wachten Cr.		
	By Check log 1=12x12=13 78 ft. - 34		2.34
$\frac{1}{2}$ $\frac{1}{2}$	C. A. Hammon Dr.		
	3 To 2 W. oak Shipls 2 1/2 ft.		30
$\frac{1}{2}$ $\frac{1}{2}$	C. B. Crane Dr.		
	6 To saw. 3=4x8=12	96	
$\frac{1}{2}$ $\frac{1}{2}$	" " 2=4x8=14 1/2	77	173 ft. - 764
	" " 1=4x5=18		18
			<u>148</u>

Caldwell N.J. May 1893.

$\frac{1}{2}$	A. G. Jacobs	Dr.	
$\frac{1}{2}$	6 To 6 doz. Willow blocks		50
$\frac{1}{2}$	Joe Nelson	Dr.	
$\frac{1}{2}$	6 To saw. $4 \times 6 \times 6 = 6$ 10 ft.		40
$\frac{1}{2}$	By cash		1.28
$\frac{1}{2}$	P. A. Matthews	Cr.	
$\frac{1}{2}$	1 By cash for saw plank		69.69
$\frac{1}{2}$	N. N. Crane	Dr.	
$\frac{1}{2}$	1 To cash of P. A. Matthews		69.69
$\frac{1}{2}$	Bob. Gigler	Cr.	
$\frac{1}{2}$	6 By cash		1.00
$\frac{1}{2}$	Geo Hutchins	Cr.	
$\frac{1}{2}$	By 6 days work		9.00
$\frac{1}{2}$	To cash		9.00
$\frac{1}{2}$	New York Suburban L. Co.		
$\frac{1}{2}$	C. W. Leavitt, Apt.	Cr.	
$\frac{1}{2}$	6 By check to bal. apt.		32.6
$\frac{1}{2}$	N. N. Crane	Dr.	
$\frac{1}{2}$	To C. W. Leavitt check		32.6
$\frac{1}{2}$	Sidney Van Dyne	Cr.	
$\frac{1}{2}$	8 By cash		5.00
$\frac{1}{2}$	C. B. Crane	Dr.	
$\frac{1}{2}$	8 To $12 \times 4 \times 6 = 18$ 36 - 44		1.44

Caldwell N.J. May 1893

	Caleb Crane	Dr.	
$\frac{1}{2}$	8 To saw $2 \times 6 \frac{1}{2} \times 6 \frac{1}{2} = 7 \frac{1}{2}$		52.6
$\frac{1}{2}$	" " " $1 = 3 \frac{1}{2} \times 3 \frac{1}{2} = 7 \frac{1}{2}$		7.6
$\frac{1}{2}$	" " " $1 = 3 \frac{1}{2} \times 9 = 7 \frac{1}{2}$		18.40
$\frac{1}{2}$	" " " $1 = 2 \times 7 = 7 \frac{1}{2}$		8.9
			87.40
$\frac{1}{2}$	Sidney Van Dyne	Dr.	
$\frac{1}{2}$	8 To $\frac{1}{4}$ cut wood		1.25
$\frac{1}{2}$	John Dickey	Cr.	
$\frac{1}{2}$	10 By cash		1.00
	C. B. Crane	Dr.	
$\frac{1}{2}$	15 To saw $3 = 4 \times 6 = 18$		10.8
$\frac{1}{2}$	" " " $2 = 4 \times 6 = 28$		11.2
$\frac{1}{2}$	" " " $1 = 2 \times 4 = 12$		6.4
$\frac{1}{2}$	" " " $2 = 4 \times 6 = 14$		5.6
$\frac{1}{2}$	" " " $1 = 4 \times 8 = 12$		3.2
$\frac{1}{2}$	" " " $2 = 1 \times 8 = 12$		1.6
$\frac{1}{2}$	" " " $16 = 2 \times 4 = 9$		9.6
$\frac{1}{2}$	" " " 12 garden posts		4.84
$\frac{1}{2}$	" " " 12 ft. plank		3.63
			9.6
			1.0
			4.64
$\frac{1}{2}$	Caleb Crane	Dr.	
$\frac{1}{2}$	10 To file x saw		2.5
	C. B. Crane	Dr.	
$\frac{1}{2}$	11 To saw $12 \times 3 \times 4 = 9$		10.8
$\frac{1}{2}$	" " " $50 = 2 \times 4 = 9$		30.0
$\frac{1}{2}$	" " " $10 = 2 \times 4 = 5 \frac{1}{2}$		36.8
$\frac{1}{2}$	" " " $6 = 2 \times 4 = 15$		6.0
$\frac{1}{2}$	" " " $5 = 2 \times 4 = 14$		4.68
$\frac{1}{2}$	" " " $17 = 1 \times 14$		19.0
$\frac{1}{2}$	" " " $32 = 1 \times 4 \times 5 = 12$		19.2
$\frac{1}{2}$	" " " $16 = 1 \times 4 \times 9$		12
			77.04
			5.81

Caldwell N.J. May 1893

R. J. Francisco Dr.
 12 To saw 5-4x4=16 106^{in.}
 " " 30-2 1/4x12 67^{in.} 174 ft. 8
 " " split pole

John Kinn Dr.
 13 To saw 25^{in.} of 2x14 1/2 60^{in.}
 " " 50^{in.} 2x12 100^{in.}
 " " 17^{in.} 2x9 1/2 26^{in.}
 " " 21^{in.} 2x10 35^{in.} 222 ft. 8
 " " split hay rigging

F. Gault Dr.
 13 To saw 17^{in.} of 1x13 15^{in.}
 " " 8=1x8=13 69^{in.} 87 ft.

Ernest Harems Dr.
 13 To saw 1 drag log

Geo. Hentchman Cr.
 13 By 6 days work Dr. 9.00

To Cash Dr. 9.00

Thomas Vincent Cr.
 9 By check to bal. a/c. to May 1, 1893 47.47

N. N. Crane Dr.
 To T. Vincent Check Cr. 47.47

By paid O. Kinner & Henry
 8 repair of Minto Cog. wheel 9.18

Caldwell N.J. May 1893

Ernest Harems Dr.
 14 To making stone boat 2.00

Cyrus E. Crane Dr.
 14 To 1 Cot. hip flitch 25

C. B. Crane Cr.
 15 By white wood logs
 1=12x12=12 72 ft.
 1=12x13=12 75 "
 1=13x14=14 106 "
 1=10x11=12 55 " 311 ft. 3 9.33

A. E. Jacobs Dr.
 To 4 Cull Arbor posts - 36 1.40

Wm. Bond Dr.
 15 To 12 garden posts - 25 3.00

C. B. Crane Dr.
 19 To saw 7=3x4=9 63 ft.
 " " 29=2x4=14 280^{in.} 75 2.49
 333 ft.

C. F. Hamilton Dr.
 24 To saw 1=6x8=18 72
 " " 2=1x8=18 24
 2=6x6=20 120
 2=4x8=13 69 "
 2=5x7=13 76
 2=3x5=12 32^{in.} 393 ft. 8 3.93
 24 " " 1=6x6=19 57
 2=4x6=13 52
 1=2x6=13 13 122 ft. 8 1.22
 5.15

Caldwell N.J. May 1893

147	Geo. Hutchins	Cr.		
147	20 By 6 days work		9.00	9.00
147	Dr.			
147	To cash			
13	H. F. Backus	Cr.		
13	22 By 7 cord wood 325		22.75	
94	Wm. H. Condit	Cr.		
94	12 By cash		1.00	
13	C. B. Crane	Dr.		
13	23 To saw. & planing lugs		1.75	
1	J. F. Hammon	Cr.		
1	25 By cash		7.40	
44	J. O. Donistru & Co.	Cr.		
44	By 5 gal. sperm oil		6.00	
	1 picket can		75	
	Dr.		6.75	
44	To N. N. Crane's check		6.75	
132	N. N. Crane	Dr.		
132	To cash of J. F. Hammon for 5 gal. sperm oil		7.40	
129	By paid J. O. Don oil re.		6.75	
268	Just Van Ness	Cr.		
268	24 By cash		14.10	
269	Bob Giffen	Cr.		
269	27 By cash		50	

Caldwell, N.J. May 1893.

147	Geo. Hutchins	Cr.		
147	27 By 6 days work		9.00	
147	Dr.			
147	To cash			9.00
	C. B. Crane	Dr.		
	29 To saw. 10 = 2 x 4 = 7	46 ft.		
	" " 80 = 1 x 2 = 14	34		2.40
131	15 = 2 x 6 = 15	22.5		
	13 = 2 x 4 = 13	12.25		
	20 = 1 x 14	23.4	(407)	
		402 ft. = 76.4		3.05
				5.45
	C. F. Hammon	Dr.		
	29 To saw. 2 = 6 x 6 = 15	108		
131	" " 16 in. of 2 x 18	57		
	" " 28 in. 1 x 14	32		
	60 = 2 x 2 = 9	188	377 ft. =	3.77
	H. F. Backus	Dr.		
131	29 To file & saw			25
	C. B. Crane	Dr.		
131	29 To 1 pt. sperm oil			25
	Wm. H. Bond	Dr.		
131	29 To 55 garden post 25 x			13.75
	9 = 6 x 6 = 7	189	44	7.56
	" 16 rails 13 ft.	184		2.88
				24.19
	C. B. Crane	Dr.		
131	31 To saw. 4 x 2 lath - 34			1.26
	Thomas De Camp	Dr.		
146	31 To 25 brush. Sawdust - 24			50

Caldwell N.J. June 1893

	Wm R. Francisco	Dr.	
1	To saw. 3-8x8=7 1/2	120	
"	" 4=6x6=8	96	
"	" 4=6x6=7 1/2	90	
"	" 2=7x7=8	65-4	
135-	" 1=6x6=17	57	
"	" 1=8x8=17 1/2	93-4	
"	" 1=7x7=14	57-2	
"	" 1=6x6=15	45	
"	" 1=6x6=9	27	644 ft. 76-4
251-	R. J. Francisco	Dr.	
1	To slip plank		
146-	M. J. Gram	Dr.	
2	To 100 lbs. rye feed		
	Wm R. Francisco	Dr.	
2	To saw 1=8x8=15	80	
135-	" 1=7x7=9	36-6	116 ft. 76-4
272-	John Van Order	Dr.	
3	To f. Slabs		
471-	Geo. Hutchins	Dr.	
3	By 6 days work	9.00	
147-	To cash		9.00
236-	A. G. Jacobus	Dr.	
	To 6 doz circular blocks		50
251-	R. J. Francisco	Dr.	
5	By cash		84

Caldwell N.J. June 1893

	McEne Becker	Dr.	
247-	5 To 36 bush. sawdust		72
	Wm R. Francisco	Dr.	
135-	5 To 90 bush. sawdust & 24		180
	Bob. Gyles	Dr.	
269-	5 To saw. Slabs		75
	H. F. Backus	Dr.	
13-	6 To saw. 10 left. W.O. plank & 76-4		6.05
	C. F. Hamison	Dr.	
124-	8 To slip plank		25
	Isaac Gellen	Dr.	
271-	8 To 5 cull & rails	15-7	75
	John Rasing	Dr.	
269-	8 To 30 bush. sawdust & 24		60
	N. N. Crane	Dr.	
129-	5 By paid Richardson Bros.		2.45
	14 in circular saw		
122-	9 To 1 day meal		1.00
	H. F. Backus	Dr.	
13-	9 To 998 ft. of hickory plank & 4		9.98
	C. F. Hamison	Dr.	
329-	9 By cash		6.88

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1/34	Anthony Bowden Cr.	1932	
3	By check to bal. a/c		
1/25	Leri A Kent		
7	To A.M.G. Cranis order	9.00	
11	Cash to bal. a/c	9.53	
		18.53	
1/29	N.N. Crane Cr.	1853	
By paid L.A. Kent a/c			
1/32	To check A. Bowden	19.32	
1/4	Charles Coutin Dr.		
10	To C. slabs.	75	
1/5	Geo. Hutchins Cr.		
10	By 6 days work	9.00	
1/4	To cash	9.00	
1/12	Isaac Gillen Dr.		
12	To saw. 18" of 1x7 1/2 11 3/4		
	58" of 2 1/2 x 7 1/2 90 3/4		
	8 = 4 x 4 = 7 1/2 80		
	4 = 2 x 4 = 7 1/2 20	201 1/4	
		202	
1/12	Mrs Maria Crane Dr.	1.20	
12	To 1 bag oats		
1/12	Isaac Lane Dr.		
12	To 100 farden sprats - 25 1/4	25.00	
	" 6 = 8 x 8 = 7 224 ft c 4 1/4	8.96	
		33.96	

Baldwell N.J. June 1893

1/13	Wm & R. Francisco Dr.		
13	To click plank		40
1/14	C.A. Harrison Dr.		
14	To 50 bush. saw dust - 2 1/4		1.00
1/14	John Flynn Dr.		
14	To 1 load slabs, sawed,		75
	" Carving		50
			1.25
1/14	Mr Freund (Himington) Dr.		
14	To saw. 9" of 1 1/2 x 13 1/2 14 3/4		
	22" " 2 x 13 1/2 49 6" 1/2		
	26" " 2 1/2 x 13 73 1 1/2		
	41" " 1 x 18 61 6"		
	6 = 4 x 4 = 18 144	342 1/2 ft c 75 1/4	2.57
	" click 6 x 2		15
	" saw stone boat log		2.00
			4.72
1/14	C.B. Crane Dr.		
14	To saw. out circle		25
1/14	H.F. Backus Dr.		
14	To saw 11" of 1 x 11 1/2 77 1/4		
	" " 18" " 1 x 8 12		
	10 = 1 x 11 = 8 73 1/4	162 1/2 ft c 1 1/4	1.62
1/15	Sidney Van Duzee Cr.		
15	By cash		3.75
1/15	Edmund Fitzpatrick Dr.		
15	To 1 load 2 wood		3.38

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27/ Sidney Van Dyne Dr.
16 To 1 load wood 2.50

G. R. Ritchell Dr.
6/ 16 To saw 39 garden posts $\sim 12^4$ 4.75
" " " 2-5x5=9 376⁸¹ $\frac{38}{516}$

C. B. Crane Dr.
13/ 16 To 12 cull rails $\sim 10^4$ 1.20
" " " 2x4 plank 20
1.40

27/ John Van Orden Dr.
17 To 1 load S. Slabs 50

26/ Mr. Funnell (Kingston) Cr.
17 By cash 4.02

15/ Geo. Hutchner Cr.
17 By 6 days work 9.00
Dr.

15/ To cash 2.01

27/ Sidney Van Dyne Dr.
19 To 1 load wood 2.50

C. B. Crane Cr.
13/ 19 By W.O. log 1-13x14=14 106 ft. $\sim 3^4$ 3.18

Stanley Wingate Dr.
25/ 19 To saw 324 ft of W.O. plank $\sim 7^4$ 2.43
" " 256 ft. of hickory $\sim 8^1$ 2.66
4.99

26/ John Lyman Cr.
20 By cash 1.00

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M. S. Crane Dr.
14/ 20 To 1 pink S. oil 25

Charles Dixon Dr.
3/ 20 To saw 57 garden posts $\sim 8^4$ 4.64

Mr. Miller (Tracer factory) Dr.
11/ 20 To sawed Slabs 1.20

Milton Canfield Dr.
21 To saw 7-1x11=12 77
" " " 1-3x11=12 33
26/ " " " 7-1x10=10 68⁴
" " " 7-1x10=11 64²
" " " 4-2x9=16 96 328 ft. $\sim 8^1$ 3.28

Eva Canison Dr.
21 To saw 36 in. of 2 3/4 x 12 81
13/ " " " 10 in. of 3x12 30
14/ " " " 21 in. of 2 3/4 x 12 57⁹ 168 ft. $\sim 8^1$ 1.69
" " " 2x4 plank 10
1.79

Corne H. J. Mulford Dr.
14/ 22 To 2 hay ridding 1.14
" " 2 slabs 50⁴
1.64

Sidney Van Dyne Dr.
27/ 22 To sawed Slabs 1.75

Dr. E. E. Peck Dr.
12/ 23 To 4-5x5=7 Chestnut $\sim 4^4$ 2.32
" " " 1-2x7=8 8 ft. $\sim 3^4$ 31
" " 4 garden posts $\sim 2^4$ 1.00
3.63

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Wm & R. Francis Dr.

22 To saw. 1 = 6x8 = 35 120 ft.
 " " 1 = 8x8 = 22 117 " 4 in.
 " " 1 = 8x8 = 20 1/2 109 " 4 in.
 " " 1 = 8x8 = 20 106 " 8 in.
 " " 1 = 6x8 = 28 112 565 ft. 75⁴

Milton Canfield Cr.
 24 By cash 1007

Stanley Winge Cr.
 24 By cash 4.99

Geo Hutchins Cr.
 24 By 5 days work 7.50

" To cash 7.50

C. A. Harrison Dr.
 24 To 100 lbs feed 1.50

H. F. Backus Dr.
 26 To saw. 21 garden posts - 84 1.68
 " " 1 small volute log 50
 " " 1 = 6x6 = 6 15
 " " 47 in 3x12 141
 " " 19 in 2 1/2 x 8 31⁸
 " " 12 in 3x8 24
 " " 38 in 1 1/2 x 14 66⁶
 " " 12 in 2 1/2 x 14 35 298 ft. 31.
 162

M. S. Crane Dr.
 26 To saw 7 = 2x6 = 9 63 - 75⁴
 " " 24 plank 7.2

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Stephen Price Dr.

24 28 By cash 1.50

Samuel Burnet Dr.

27 To saw 40 in of 1 1/2 x 8 140
 " " 40 in 1 1/2 x 8 1/2 43⁶
 " " 16 in 2 x 8 21⁴
 " " 4 = 4x6 = 8 64
 " " 46 in 2x12 92 260 ft. 31
 " " 1 small volute log 50
 310

M. S. Crane Dr.
 28 To 1 pint S. oil 25-

C. B. Crane Dr.
 28 To saw soft wood 75-

N. Smith Dr.
 28 To saw 110 in of 2x8 174⁷
 " " 159 in 5/8 x 8 112 206 ft. 6⁸
 " " 20 garden posts - 84 1.60
 446

Sidney Van Dyne Dr.
 28 To saw. 24 lbs 1.75

" By cash 5.00

" To cord wood 2.38

E. M. & E. N. Harrison Dr.
 28 To 1 cull 1 1/2 x 2 1/4 = 14 20 1.00

Mrs Maria Crane Dr.
 29 To 1 bottle sperm oil 35-

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S. M. Brunck Dr.		
$\frac{1}{27}$	29 To Saw. 16" $\frac{3}{4} \times 9$	64 ^c
	" " 26" 1×9	19 ^r
	" " 47" $1\frac{1}{2} \times 9$	<u>52^c</u> 136 ft. $\frac{1}{2}$
A. G. Jacobs Dr.		
$\frac{1}{23}$	29 To 6 doz. Cerise blocks	50
	" 6" $\frac{1}{16} \times 2\frac{1}{2} = 9$ ft.	<u>25</u>
F. L. Heller Dr.		
$\frac{1}{30}$	30 By cash to Cal. ap	365
N. N. Crane Dr.		
$\frac{1}{152}$	To cash of Heller ap	365
J. Munay, Exec. Cer. Plantation Dr.		
$\frac{1}{246}$	30 To planing 14 oak beds,	41
Geo. Hutchner Dr.		
$\frac{1}{157}$	July 1 By 6 days work	900
$\frac{1}{157}$	To cash	900
Caleb Crane Dr.		
$\frac{1}{156}$	1 To 1 pt. oil	25
C. Washen Dr.		
$\frac{1}{270}$	1 To Saw. 13" $\frac{1}{2} \times 14$	30 ⁴
	" " 22" $\frac{1}{2} \times 14$	<u>64</u> 94 ft. $\frac{1}{2}$
Isaac Lane Dr.		
$\frac{1}{166}$	3 To 2 = $3 \times 4\frac{1}{2} = 8$ Chest 15 - 4 ⁴	72

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Mrs Maria Crane Dr.		
$\frac{1}{4}$	3 To 22 lbs. meal - 12 ^r	33
Henry J. Harrison Dr.		
$\frac{1}{254}$	3 To 4 Ship's kitchen for w. body	75-
	" oil plank	<u>25</u>
		100
M. J. Crane Dr.		
$\frac{1}{148}$	5 To 1 = $4 \times 6 = 17$ Oak 34 ft. - 2 $\frac{1}{2}$	85-
C. B. Crane Dr.		
$\frac{1}{130}$	6 By Oak log 1 = $13 \times 14 = 14$	106
	" " " 2 = $12 \times 12 = 13$	156
	" " " 1 = $13 \times 13 = 13$	<u>91</u> $\frac{1}{2}$ 963 ft. $\frac{1}{2}$
		853
C. A. Harrison Dr.		
$\frac{1}{154}$	5 To 1 boat & making	500
Wm. R. Ball Dr.		
$\frac{1}{214}$	5 To 8 Ship's Chest.	100
M. J. Crane Dr.		
$\frac{1}{149}$	6 To 1 pt. oil	25-
Richard Spear Dr.		
$\frac{1}{33}$	8 To 6 Arbor posts 50 ⁴	300
	" 24 Garden posts 1 ft. long 30	<u>720</u>
		1020
Jos. Nelson Dr.		
$\frac{1}{54}$	8 To Saw. 2 = $3 \times 6 = 19$	57
	" " 2 = $1 \times 6 = 19$	<u>17</u> 74 ft. $\frac{1}{2}$
		74
A. P. Matchew Dr.		
$\frac{1}{140}$	8 By Chest by 19 x 12 = 14	<u>221</u> $\frac{1}{2}$ 34
		733
		<u>665</u>
		399

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$\frac{1}{26}$	Geo. F. Hyler Dr.	
8	To 2-3x4=13 Chest. 2 1/2	65
$\frac{1}{15}$	Geo. Butcher Cr.	
8	By 5 days work	7.50
$\frac{1}{15}$	" To cash	7.50
	Geo. Vance (Orange) Dr.	
10	To saw 95' of 3x12= 285 ft.	
$\frac{2}{26}$	" " 57' " 3x18 261 + 546 ft. 75'	4.09
	" " 1 Pine boat log	2.60
		6.59
$\frac{1}{26}$	Geo. F. Hyler Cr.	
10	By cash	65-
$\frac{1}{24}$	Thomas De Camp Dr.	
11	To 25 bush. sawdust	50
$\frac{1}{13}$	J. Vincent Dr.	
11	To saw. 4 Crap	4.50
$\frac{1}{29}$	N. N. Crane Cr.	
28	By paid J. F. Harrison May bolts	45-
	" " " " copper rivets	25-
		70
$\frac{1}{14}$	Ed. Fitzpatrick Dr.	
12	To 1 load wood	2.25
$\frac{1}{14}$	Cr.	
	By cash	3.00
$\frac{1}{3}$	Richard & Spru Cr.	
11	By cash a/c.	10.20

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$\frac{1}{22}$	N. N. Crane Dr.	
11	To R. Spru's Chuck	10.20
$\frac{1}{14}$	A. P. Matchew Cr.	
12	By 1 R. Oak log 17x18=14 17 ft. 2 1/2 3.57	
$\frac{1}{14}$	Edmund Fitzpatrick Dr.	
14	To sawed. 2 Lab.	1.75-
$\frac{1}{10}$	R. F. Harrison Dr.	
14	To 2-2x4=19 25. 4'	1.00
$\frac{1}{25}$	Jud. Van Ness Dr.	
14	To sawed. 1/4 end wood	25-
	Bentley De Camp Dr.	
14	To saw 4=4 1/2 x 4 1/2 = 9 60 c 1	60
$\frac{1}{27}$	" " 54 garden posts 14	4.72
	" " 36 rails 54	1.80
		7.12
$\frac{1}{24}$	Essex Co Penitentiary Dr.	
14	To 1 wagon pole	1.50
$\frac{1}{24}$	Wimerson Kunk Dr.	
15	To saw 13 garden posts - 84	1.04
	" " 28 rails 54	1.40
		2.44
$\frac{1}{29}$	C. W. Hunter Cr.	
15	By Enr of 4 Arbor posts	2.00
	" " Cash To bal.	10.25-
		12.25
$\frac{1}{12}$	N. N. Crane Dr.	
	To C. W. Hunter's a/c.	10.25

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<u>157</u>	Geo Butchner	Cr.	
157	15 By 6 days work		9.00
<u>158</u>	To cash		9.00
<u>253</u>	Geo Riker	Dr.	
253	17 To Saw. $7 = 1 \times 10 = 12 \frac{1}{2}$		74 1/2
<u>263</u>	Riley Bros.	Dr.	
263	18 To Saw 13 of 2x10		131 8 in.
	" " 5 = 2x11 = 13		119 2 in.
	" " 4 = 2x9 = 12		72
	" " 4 = 2x11 = 12		88
	" " 1 = 1x11 = 12		11
			411 0 7 1/4
<u>166</u>	Isaac Lane	Dr.	
166	18 To split pickets		25
<u>49</u>	J. A. Van Duzee	Dr.	
49	18 To 82 of 2x16		218 8 in. 7 1/4
<u>143</u>	J. O. Hamilton	Dr.	
143	18 To Saw. $5 = 1 \frac{1}{4} \times 8 = 12$		58 ft.
	" " $6 = 1 \frac{1}{4} \times 9 = 12$		68 9 in. 118 ft. 3/4
<u>14</u>	Charles Comtee	Dr.	
14	18 To 1 load of Stakes		75
<u>140</u>	A. P. Matthews	Cr.	
140	19 By W.O. by 1 = 5x9 = 21		63
	1 = 10x10 = 22		91 1/2 in.
	1 = 10x10 = 21		87 6 in.
	1 = 9x9 = 19		64 1/2
			306 ft. 3/4
			9.15

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<u>131</u>	C. B. Crane	Dr.	
131	25 To split plank & bds.		45
<u>135</u>	R. E. E. Peck	Dr.	
135	25 To 12 cull. Chest. post. 35 1/4		420
<u>274</u>	Com. R. Ball	Cr.	
274	26 By cash		1.00
<u>146</u>	Edward Fitzpatrick	Dr.	
146	27 To wood & slabs		550
<u>146</u>	By cash		438
<u>272</u>	John Van Orde	Dr.	
272	28 To 1/4 cord hickory wood - 1/4		1.75
<u>244</u>	Miss M. J. Condit	Dr.	
244	28 To 313 ft. cull bds.		6.26
	" " 20 = 2x4 = 6		1.96
	" building Sundry		2.50
			10.72
<u>112</u>	J. J. Smith	Dr.	
112	29 To 600 9 in Stakes 1/2 1/4		3.01
<u>70</u>	R. J. Hamilton	Dr.	
70	29 To 1 pair Horns		1.00
<u>92</u>	J. H. Baldwin	Cr.	
92	29 By W.O. by 11x12 = 29		159 1/2 ft. - 34
<u>131</u>	C. B. Crane	Dr.	
131	30 To 1/2 pint Sperm oil.		13

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196/	20	To L. = $4 \times 8 = 16$	34 1 ft. 4 1/2	Dr.	
190/	21	By cash		Cr.	25-
181/	21	To 3 = $3 \times 4 = 13$	39 2 1/2	Dr.	
187/	21	To saw. 27 garden posts	8	Dr.	
184/	21	To saw. 15 4 in of 2 1/4 x 14	40 4 ft. 7 1/2	Dr.	
185/	22	By 6 days work		Cr.	9.00
188/		To cash		Dr.	9.00
131/	24	To 12 = $2 \times 4 = 8$ chest. planed	64 ft. 4	Dr.	256
260/	22	By check to bal. a/c.		Cr.	11.56
152/	22	To N.J. Brush Co. a/c.		Dr.	11.56
158/	29	By 5 1/4 days work		Cr.	7.88
158/		To cash		Dr.	7.88

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1536/	31	To sawd. slabs		Dr.	75-
124/	any	To 16 garden posts	2 1/2	Dr.	4.00
140/	1	By W.D. by 1 = $8 \times 9 = 9$	27 3/4	Cr.	81
141/	1	To 20 1 ft. w. o. plank	5	Dr.	11.00
244/	1	To 6 = $1 \times 6 = 14$	142 ft. 2	Dr.	84
149/	1	To 3 culc rails		Dr.	36
131/	2	To 1 pink S. oil		Dr.	25
130/	3	To 55 = $2 \times 2 = 12$ planed	200 ft. 9	Dr.	18.00
131/	4	To saw. 69 in of 2 x 13	159 6	Dr.	
131/		" " 4 = $4 \times 5 = 9 1/2$	63 4	222 = 75 1/2	1.67
260/	5	To saw 9 = $4 \times 4 = 24$	288 - 8	Dr.	288
275/	5	By cash		Cr.	2.38

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$\frac{1}{168}$ Geo. Hutchins Cr. 7.50
 5 By 5 days work
 To cash 7.50

$\frac{1}{10}$ R. F. Harrison Dr.
 7 To saw: 116ⁱⁿ of 2x12 330
 " 26ⁱⁿ 1 1/2 x 8 25
 " 34ⁱⁿ 2 x 8 44ⁱⁿ
 " 60ⁱⁿ 2 1/2 x 8 100
 " 22ⁱⁿ 1 1/2 x 17 1/2 48ⁱⁿ
 " 28ⁱⁿ 2 x 17 1/2 82ⁱⁿ
 " 32ⁱⁿ 2 1/2 x 17 1/2 116ⁱⁿ
 " 26ⁱⁿ 2 1/2 x 12 65ⁱⁿ
 " 19ⁱⁿ 1 1/2 x 10 23ⁱⁿ
 " 25ⁱⁿ 2 x 10 41ⁱⁿ
 " 14ⁱⁿ 2 1/2 x 10 29ⁱⁿ 806 ft. 75ⁱⁿ 604

$\frac{1}{162}$ H. F. Backus Cr. 8.95
 8 By 2 3/4 ends wood - 225

$\frac{1}{133}$ J. J. Van Ness Dr. 80
 8 To saw: 2 = 4 x 4 = 12 32
 " 2 = 4 x 6 = 12 48 10 ft. 80

$\frac{1}{136}$ C. B. Crane Cr. 72
 8 By Pickets 1 = 5 x 9 = 12 36 ft. 24

$\frac{1}{248}$ Munson Kent Dr. 1.75
 9 To saw: 2 = 8 x 8 = 6 64
 " 2 = 8 x 8 = 7 74ⁱⁿ
 " 2 = 8 x 8 = 9 96 284 ft. 75ⁱⁿ 1.75

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$\frac{1}{14}$ Charles Comter Dr. 75
 9 To sawd. slabs

Caldwell School District Dr.
 $\frac{1}{93}$ 9 To 1 = 5 x 5 = 7 14 44
 " 2 rails 174
 56
 36
 92

M. J. Crane Dr.
 9 To saw: 38ⁱⁿ of 1 1/4 x 6 33 9 (in)
 " 73ⁱⁿ 2 1/4 x 6 82 1/2
 " 38ⁱⁿ 2 x 4 1/2 28 2 ft.
 $\frac{1}{149}$ " 4 = 4 x 6 = 4 1/2 36
 " 1 = 3 x 6 = 4 1/2 6ⁱⁿ
 " 2 = 3 x 6 = 4 1/2 11ⁱⁿ
 " 8 = 4 x 5 = 4 1/2 60 250 - 75ⁱⁿ 1.94

$\frac{1}{70}$ R. F. Harrison Dr. 25
 To pick plank

Haystack Bros. Dr.
 $\frac{1}{37}$ 9 To pick 15 W. poles - 15ⁱⁿ 225

Caldwell School District Dr.
 $\frac{1}{93}$ 18 To call garden posts - 15ⁱⁿ 1.20
 " 8 rails 18ⁱⁿ 1.44
 " 2 = 2 x 4 = 7 9ⁱⁿ
 " 4 = 3 x 5 = 9 45 64 ft. 34 1.62
 4.26

$\frac{1}{162}$ H. F. Backus Cr. 12.15
 11 By W. oak log 16 x 16 = 38 405 ft. 34

Caleb Crane Dr.
 $\frac{1}{136}$ 11 To saw: 29ⁱⁿ of 4 x 6 58
 " 13 = 1 x 5 = 6 52 110 ft. 75ⁱⁿ 83

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$\frac{1}{25}$	11 To 1 load of wood	Dr.	238
$\frac{1}{25}$	N. Smith	Cr.	
$\frac{1}{25}$	12 By cash		736
$\frac{1}{25}$	John Van Orden	Dr.	
$\frac{1}{25}$	12 To 2 = $4 \times 10 = 8$ 53 ft.		
$\frac{1}{25}$	" 2 = $4 \times 12 = 12$ 96		
$\frac{1}{25}$	1 = $3 \times 12 = 12$ 36 186 ft 54		938
$\frac{1}{38}$	T. Vincent	Cr.	
$\frac{1}{38}$	12 By W.O. log 1 = $12 \times 12 = 8$ 48 ft. 34		144
$\frac{1}{38}$	Geo. Hutchner	Cr.	
$\frac{1}{38}$	12 By 6 days work		900
$\frac{1}{38}$	To cash		900
$\frac{1}{12}$	J. W. Phipps	Dr.	
$\frac{1}{12}$	14 To 2 loads Hickory wood 87.		1400
$\frac{1}{24}$	C. D. Harrison	Dr.	
$\frac{1}{24}$	14 To find 2 axes & 1 handle		60
$\frac{1}{26}$	Roseland School Dist. No 19.	Cr.	
$\frac{1}{26}$	14 By school order		376
$\frac{1}{26}$	N. N. Crane	Dr.	
$\frac{1}{26}$	14 To school order		376
$\frac{1}{24}$	C. D. Harrison	Cr.	
$\frac{1}{24}$	18 By cash		60

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	Albert Condit	Dr.	
$\frac{1}{17}$	17 To saw 17 m. of 1×18 286 m.		
"	" 2 = $4 \times 6 = 18$ 72		
"	49 m. 2×8 654 m.		
"	2 = $4 \times 6 = 20 \frac{1}{2}$ 82		
"	1 = $4 \times 6 = 16$ 32		
"	1 = $1 \times 6 = 16$ 8		
"	2 = $4 \times 6 = 14$ 56		
"	63 m. 2×5 52 m.		
"	1 = $4 \times 5 = 9$ 15 408 ft. 764		306
"	1 small stone boat log		$\frac{168}{456}$
$\frac{1}{19}$	Geo. Hutchner	Cr.	
$\frac{1}{19}$	19 By 6 days work		900
$\frac{1}{19}$	To cash		900
$\frac{1}{31}$	M. J. Crane	Cr.	
$\frac{1}{31}$	19 By $4 \frac{1}{2}$ cord wood		1575
$\frac{1}{46}$	Edward Fitzpatrick	Dr.	
$\frac{1}{46}$	21 To wood & slabs		400
$\frac{1}{36}$	A. G. Jacobus	Dr.	
$\frac{1}{36}$	21 To draw on note		091
$\frac{1}{21}$	21 By 3 mo. note dated Aug. 21. 1893 to Cal. apes to July 1. 1893		6110
$\frac{1}{24}$	Shuman Paddock	Dr.	
$\frac{1}{24}$	24 To 8 W.O. $4 \times 4 = 8 \frac{1}{2}$ planed 91 ft. 84		728
$\frac{1}{24}$	J. J. Harrison	Dr.	
$\frac{1}{24}$	24 To 6 = $4 \times 4 = 6$ ft. W. oak - 54 48 ft.		240

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	Anthony Bowden	Dr.		
24	To 2 oak 4x6=12 ft.	48 ft.		
"	" 4 " 3x6=12 "	72 "		
$\frac{34}{1}$	" 2 " 2x10=12 "	60 "		
"	" 6 " 1 1/4 x 19 = 6 "	71 "		
"	" 2 3x19 = 6 "	57 " 308 ft. 54	15.40	
$\frac{1}{107}$	Fred Carle	Dr.		
$\frac{1}{107}$	26 To saw 12=1x12=9	108 "	1.08	
$\frac{1}{92}$	J. D. Baldwin	Cr.		
$\frac{1}{92}$	26 By W.O. log 11x12=23 ft.	126 1/2 "	3.79	
$\frac{1}{140}$	A. P. Matthews	Cr.		
$\frac{1}{140}$	26 By W.O. log 12x12=12	72 ft. 34	2.16	
$\frac{1}{137}$	T. Vincik	Cr.		
$\frac{1}{137}$	26 By P. oak log 18x18=6	81 ft. 24	1.62	
$\frac{1}{263}$	Riley Bros.	Cr.		
$\frac{1}{263}$	26 By cash		3.94	
$\frac{1}{45}$	J. A. Van Duzee	Cr.		
$\frac{1}{45}$	26 By cash		1.64	
$\frac{1}{157}$	Geo Hutchins	Cr.		
$\frac{1}{157}$	26 By 6 days work		9.00	
$\frac{1}{158}$	" To cash		9.00	
$\frac{1}{143}$	Erin Hanson	Dr.		
$\frac{1}{143}$	28 To 1/4 cord wood		1.25	

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$\frac{1}{251}$	Benj. Dorman	Dr.		
$\frac{1}{251}$	28 To S. Habs			75-
$\frac{1}{261}$	Joe Warner	Cr.		
$\frac{1}{261}$	29 By cash		3.00	
	Maria Crane	Dr.		
29	To saw 3=2x8=12	48		
"	" 4=2x11=12	88		
$\frac{1}{4}$	" 5=2x9=12	90		
"	" 2=1 1/2 x 10=12	30		
"	" 19=2 1/2 x 12	286		
"	" 4=2x10=12	80	364 ft. 54	2.37
$\frac{1}{284}$	Stephen Pier	Dr.		
$\frac{1}{284}$	31 To sick plank			25-
	Mr MacKuch	Dr.		
$\frac{1}{251}$	31 To 23=5x5=6	504	11.50	
$\frac{1}{251}$	" 4=6x6=6	724	2.81	
			14.31	
$\frac{1}{251}$	Geo. Warner	Dr.		
$\frac{1}{251}$	31 To sick plank			75-
	T. Vincik	Dr.		
$\frac{1}{2}$	To saw 6=2x4=12	48		
$\frac{1}{137}$	" 43=2x4=14	401 "		
	23=2x3=14	161	610 ft. 31	6.10
$\frac{1}{212}$	John Van Order	Dr.		
$\frac{1}{212}$	2 To S. Habs			50
$\frac{1}{261}$	Geo Warner	Cr.		
$\frac{1}{261}$	5 By cash		4.71	

Caldwell N.J. September 1893

107	Geo. Hutchins	Cr.	9.00
	2 By 6 days work		
108	" To cash		9.00
206	John Thompson	Dr.	1.82
	4 To saw. $13-1 \times 13 = 10\frac{1}{2}$ $147^{10\frac{1}{2}}$		
	" " $38^{10\frac{1}{2}}$ of $1 \times 10\frac{1}{2}$ $34^{10\frac{1}{2}}$ $15^{10\frac{1}{2}}$		
107	J. W. Pyper	Dr.	7.00
	14 To 1 cord hickory wood		
107	N. Canfield	Cr.	216
	5 By cash		
206	Wm. J. Hammon	Dr.	335
	5 To saw. $120 \frac{1}{4} \times 2 \frac{1}{4} = 8 \frac{1}{2}$		
	A. P. Matthews	Dr.	
	1 To saw. $77 = 2 \times 14$ 179^8		
	" " $7 = 1 \times 10 = 10\frac{1}{2}$ 61^3		
	$40 = 2 \times 14\frac{1}{2}$ 96^8		
	$60 = 2 \times 9$ 90		
	$60 = 2 \times 6$ 60		
	$15 = 2 \times 9\frac{1}{2}$ 23^8		
	$24 = 2\frac{1}{2} \times 9\frac{1}{2}$ 47^6		
	$58 = 2 \times 7$ 67^8		
	$10 = 1\frac{1}{2} \times 12$ 15		
	$33 = 3 \times 12$ 99		
	$36 = 2 \times 15$ 72^6		
	$9 = 2 \times 10$ 18		
	$8 = 1\frac{1}{2} \times 10$ 10		
	$24 = 3 \times 10$ 60		
	$16 = 1\frac{1}{2} \times 9$ 18		
	$22 = 2\frac{1}{2} \times 9$ 41^2		
			957 $14-75^4$
			716

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107	J. M. Burnett	Cr.	136
	9 By cash		
106	Sherman Paddock	Cr.	728
	9 By check on a/c.		
107	J. J. Smith	Cr.	3.00
	9 By check a/c.		
	N. N. Crane	Dr.	
	To Sherman Paddock a/c.		728
	" J. J. Smith a/c.		3.00
			10.28
107	Geo. Hutchins	Cr.	675
	9 By $1\frac{1}{2}$ days work		
108	" To cash		675
	A. P. Matthews	Dr.	
	11 To saw. $21 = 2 \times 14$ 49		
	" " $29 = 2\frac{1}{2} \times 14$ 84^7		
	$15 = 3 \times 11$ 41^3		
	$27 = 3\frac{1}{2} \times 11$ $86^{7\frac{1}{2}}$		
	$21 = 2 \times 9$ 31^6		
	$34 = 3 \times 9$ 76^6		
	$28 = 2\frac{1}{4} \times 14$ 73^6		
	$36 = 3 \times 14$ 126		
	$49 = 2\frac{1}{2} \times 8$ 76		
	$24 = 2 \times 8$ 32		
	$11 = 1 \times 11 = 10$ 10^{10}		
	$18 = 2 \times 10$ 30		
	$28 = 2\frac{1}{2} \times 10$ 88^4		
			865 $14-75^4$
			6.49

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$\frac{1}{2}$	Joe Nelson	Cr.	
$\frac{1}{2}$	11 By cash		74
$\frac{1}{4}$	Charles Conter	Dr.	
$\frac{1}{4}$	12 To 1 load wood		1.25
$\frac{1}{2}$	J. W. Pyffe	Dr.	
$\frac{1}{2}$	12 To 1 cord hickory wood		7.00
$\frac{1}{2}$	Geo. F. Anglen	Dr.	
$\frac{1}{2}$	13 To 1 load cedarwood		1.25
$\frac{1}{2}$	Caldwell School District	Dr.	
$\frac{1}{2}$	13 To 1 = 2 x 14 = 28" 5 1/2 - 54		21
$\frac{1}{2}$	W. J. Harrison	Cr.	
$\frac{1}{2}$	14 By cash		1.25
$\frac{1}{2}$	W. J. Harrison	Dr.	
$\frac{1}{2}$	14 To 1 cord pieces N. R.		1.00
	" 1 = 4 x 6 bolters		50
			1.50
$\frac{1}{2}$	J. F. Harrison	Dr.	
$\frac{1}{2}$	14 To 1 = 4 x 4 = 6 8 ft. 54		40
$\frac{1}{2}$	C. B. Crane	Dr.	
$\frac{1}{2}$	14 To 1 hickory axle		1.25
$\frac{1}{2}$	Geo. M. Canfield	Dr.	
$\frac{1}{2}$	16 To 12 Shps. W. wood		48
$\frac{1}{2}$	Stephen Paine	Dr.	
$\frac{1}{2}$	18 To 4 Shps. W. oak		1.40

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$\frac{1}{2}$	Geo. Kutehner	Cr.	
$\frac{1}{2}$	By 6 days work		9.00
$\frac{1}{2}$	To cash		9.00
	A. P. Matthews	Dr.	
18	To Saw 22" x 1 x 10 18"		
	" 41" " 2 x 9 61"		
	38" " 2 x 17 102"		
	13" " 2 x 14 30"		
	16" " 1 x 14 18"		
	30" " 2 1/4 x 14 78"		
	22" " 2 x 10 36"		
	32" " 2 1/4 x 10 60"		
	37" " 2 1/2 x 10 76"		
	110" " 2 x 12 220"		
	13 = 1 x 8 = 18 156 83 9 ft. 75"		644
	A. C. Jacobus	Dr.	
$\frac{1}{2}$	18 To 1 pr. 5/4 x 2 1/2 Blocks		35-
	M. J. Crane	Dr.	
$\frac{1}{2}$	18 To 132 ft. Pin oak plank - 34		396
	Wm. + R. Francisco	Dr.	
21	To Saw 4 = 8 x 8 = 14 292"		
	" " 5 = 8 x 8 = 18 450"		
	2 = 10 x 12 = 14 280"		
	3 = 10 x 10 = 14 360"		
	1 = 10 x 10 = 13 108"		
	1 = 10 x 12 = 18 180 1691 ft. 75"		1268
	Benj. Doremus	Dr.	
$\frac{1}{2}$	31 To 1 pr. Plank		75-

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$\frac{1}{94}$	Wm. H. Condit Dr.		
21	To 10 arbor posts - 50 ⁴	5.00	
$\frac{1}{244}$	Stephen Pierce Dr.		
22	To 2 cull wagon poles	1.75	
$\frac{1}{277}$	Martin Kent Dr.		
22	To 24 ft. f.e. pin oak bds.	1.20	
	Wm. & R. Francisco Dr.		
23	To saw. 3 = 8 x 8 = 14 22 ⁶		
	1 = 7 x 7 = 9 36 ⁹		
$\frac{1}{135}$	1 = 7 x 7 = 14 67 ²		
	1 = 8 x 8 = 11 68 ⁸		
	1 = 8 x 8 = 9 48		
	2 = 8 x 8 = 13 138 ⁸ 564 ⁴ 76 ⁴	4.23	
$\frac{1}{259}$	Henry B. Kent Dr.		
23	To 4 = 6 x 6 = 60 240 ft. v. 4 ⁴	9.60	
$\frac{1}{151}$	Geo. Hutchins Co.		
23	By 4 1/2 days work	6.75	
$\frac{1}{164}$	" To Cash	6.75	
$\frac{1}{263}$	Sidney Van Dyne Dr.		
26	To 1 load wood	2.37	
$\frac{1}{251}$	Caleb Crane Co.		
26	By white W. log. 13 x 14 = 14 106 ft. v. 3 ⁴	3.18	
$\frac{1}{162}$	W. F. Backus Co.		
25	By W.O. log 10 x 11 = 30 197 ⁶ v. 3 ⁴	4.12	

Caldwell N.J. September 1893

	J. H. Baldwin Co.		
25	By W. oak log 1 = 12 x 12 = 30, 110 ft.		
	1 = 7 x 7 = 20, 41 ⁴		
	1 = 9 x 9 = 28, 94 ⁶		
	1 = 10 x 11 = 28, 128 ⁴		
$\frac{1}{92}$	1 = 12 x 12 = 24, 144		
	1 = 10 x 11 = 30, 137 ⁶		
	1 = 11 x 11 = 26, 130		
	1 = 10 x 11 = 20, 91 ⁴ 947 ft. v. 3 ⁴	28.41	
$\frac{1}{164}$	Joseph Pace Dr.		
26	To 1 Stone Chap	5.00	
$\frac{1}{276}$	Sidney Van Dyne Co.		
27	By cash	2.37	
$\frac{1}{287}$	Geo. M. Canfield Dr.		
27	To 40 = 3 x 4 1/2 = 6 1/2 292 ⁶ v. 5	14.62	
$\frac{1}{236}$	A. G. Jacobs Dr.		
28	To mixed blocks	81	
$\frac{1}{43}$	Jess. W. Van Dyne Dr.		
28	To 1 cord wood	5.00	
$\frac{1}{272}$	J. W. Pyffe Co.		
29	By check to bal. a/c	28.00	
$\frac{1}{272}$	N. H. Crane Dr.		
29	To 100 Pyffe a/c	28.00	
$\frac{1}{272}$	John Van Order Dr.		
30	To 2 blaks	50	

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$\frac{1}{4}$	Dr. Dm. Couple	Dr.	
$\frac{1}{4}$	2 ft. 1 30 bush. Sassafras - 24		60
$\frac{1}{58}$	Geo. Hutchins	Cr.	
$\frac{1}{58}$	30 By 6 days work		9.00
$\frac{1}{58}$	" To cash		9.00
$\frac{1}{214}$	W. R. Ball	Dr.	
$\frac{1}{214}$	30 To Sawd. Plank		50
$\frac{1}{25}$	Oct N. N. Crane	Cr.	
$\frac{1}{25}$	2 By paid Willis paper		1.05
$\frac{1}{35}$	Geo. Mead	Dr.	
$\frac{1}{35}$	2 To Saw. 1 Small log		60
$\frac{1}{266}$	John Thompson	Cr.	
$\frac{1}{266}$	2 By cash		1.82
$\frac{1}{53}$	Emory County	Dr.	
$\frac{1}{53}$	2 To rep. bridge between ponds near Saw Mill (Caldwell)		3.00
$\frac{1}{140}$	A. P. Matthews	Cr.	
$\frac{1}{140}$	2 By Chas. log 12x12=14 84 ft. 34		2.52
$\frac{1}{131}$	C. B. Crane	Dr.	
$\frac{1}{131}$	3 To Saw. Small log		50
$\frac{1}{36}$	Geo. Mead	Cr.	
$\frac{1}{36}$	3 By cash		60
$\frac{1}{109}$	Geo Vanderhoof	Dr.	
$\frac{1}{109}$	6 To 14 strips Chestnut		70

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$\frac{1}{106}$	Ernest Harwood	Dr.	
$\frac{1}{106}$	4 By Gum log 1-13x14=8 60		
	1-14x15=8 70		
	1-11x11=13 66-		
	1-12x12=12 72		
	267 ft. 24		534
$\frac{1}{128}$	Dr E. Peck	Dr.	
$\frac{1}{128}$	6 To 2 garden posts - 254		57
	2 arbor call posts - 304		
			<u>60</u>
			110
$\frac{1}{93}$	Caldwell School District	Dr.	
$\frac{1}{93}$	6 To 1-4x5=8 13 ft. - 44		52
	1 arbor post		
			<u>36</u>
			87
$\frac{1}{162}$	C. F. Backus	Dr.	
$\frac{1}{162}$	6 To Saw. 20-1x12 20		
	" " 27-2x12 64		
	32-2 1/4x12 72		
	146 754		110
$\frac{1}{53}$	Emory County	Dr.	
$\frac{1}{53}$	6 To planting & repairing bridge		6.00
$\frac{1}{14}$	Charles County	Dr.	
$\frac{1}{14}$	6 To 1 load wood		1.25-
$\frac{1}{14}$	By cash	Cr.	5.70
$\frac{1}{214}$	Marion Kent	Dr.	
$\frac{1}{214}$	6 To Sawd. 1 Small log		50
$\frac{1}{148}$	Geo Hutchins	Cr.	
$\frac{1}{148}$	7 By 6 days work		9.00
$\frac{1}{158}$	" To cash		9.00

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Caldwell School District Dr.		
93/ 9 To 1 Ark. Post		35
14 = 3 x 4 = 13		
2 = 2 x 3 = 14		
3 = 2 x 4 = 8	82 ft. = 34	246
		281
L. G. Harrison Dr.		
21/ 9 To Saw. 4 = 2 x 9 = 10	60	
5 = 2 x 12 = 8	80	
3 = 2 x 9 = 9	40 1/2	180 ft. = 76 1/2
		135
Monroe Conklin Dr.		
290/ 9 To 1 set Coriophletus		90
Bob. Gyles Dr.		
265/ 10 By cash		76
A. G. Jacobus Dr.		
236/ 10 To 6 for 5/16 x 2 1/2 = 10	36 1/4	176
1 click strip		10
		186
Wm H. Bond Dr.		
54/ 9 By Check	417 1/4	
N. N. Crane Dr.		
152/ " To W. H. Bond Check		417 1/4
Edward Fitzpatrick Dr.		
146/ 11 To 1 load wood		228
Monroe Conklin Dr.		
250/ 13 To Saw 14 = 3/4 x 13 = 16	242 1/4	
" " 20 = 3/4 x 16	26 1/8	269 = 76 1/4
		201

Caldwell N.J. October 1893

Caleb Crane Dr.		
13 To Saw 56 = 2 x 4 = 10	373 1/4	
2 = 3 x 6 = 14	42	
5 = 4 x 6 = 14	140	585 ft. = 76 1/4
11 = 4 x 4 = 8	117 1/4	413
14 = 2 x 4 = 12	112	
4 = 4 x 6 = 17 1/2	140	369 ft. = 76 1/4
		277
		698
Mrs Maria Crane Dr.		
15/ 13 To 1 W. Wood bd. 1 x 12 = 10		60
Ed. Fitzpatrick Dr.		
146/ 13 By cash		1853
Geo. Butcher Dr.		
14 By 6 days work		900
" To cash		900
L. G. Harrison Dr.		
27/ 16 By cash		150
Ed. Fitzpatrick Dr.		
146/ 16 To 1 load wood		450
John Van Order Dr.		
272/ 16 To Sawd. & slabs		50
N. N. Crane Dr.		
16 By paid S. Ballard & Co. for belt & casing		1300
" " " Expressage		25
" " " Expenses to N.Y.		90
		1415

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Mr Maass Cr.
 17 By cash 4.65

Caleb Crane Dr.
 18 To Saw 3-2x4=12 24
 " " 18" 1x14 21
 " " 16" 1x17 22 8
 " " 19" 1x10 16 18 83 ft. c 75"
 " " 108 S. lath - 34

A.P. Matthews Dr.
 18 To Saw 40" 2x18 120
 " " 54" 2 1/2 x 18 242 6
 " " 39" 2x17 110 3
 " " 1-2x7=18 21
 " " 5=1x8=18 60
 " " 6=1x9=11 49 6
 " " 7=1x11=12 77 640 c 76" 4.81

Ed. Fitzpatrick Cr.
 18 By cash 4.50

Essex Co. Penitentiary Dr.
 19 To 115 lumb. Sawdust c 2 2.30

Wm. Richard Francis Dr.
 20 To Saw 1-6x6=9 1/2 28 6"
 " " 4=6x8=32 672
 " " 3=6x8=19 228
 " " 1-6x6=3 90
 " " 1=6x8=28 112
 " " 2=6x8=17 136 1106 ft. c 75" 8.30

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Ed. Fitzpatrick Dr.
 20 To load wood 4.50

Joe Baer Cr.
 20 By cash 5.00

A.P. Matthews Dr.
 20 To Saw 260" 1/2 x 13 281 ft. 75" 2.10

Geo. Hutchins Cr.
 21 By 6 days 9.00
 " To cash 9.00

Wm. R. Francisco Dr.
 24 To Saw 1-8x8=21 112
 " " 1-6x8=22 88 200 ft. c 75" 1.50

Jim Van Ness Dr.
 24 To 178 W.W. bd. 90

Ed. Fitzpatrick Dr.
 24 To 1 load End wood 4.50

Caleb Crane Dr.
 25 To Saw 7=2x7=10 81 5"
 " " 2=2x7=20 46 8"
 " " 2=4 1/2 x 6 3/4 = 20 101 3"
 " " 2=1x6 3/4 = 20 22 6" 252 ft. c 75" 1.19

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25- Jud. Van Ness Dr.
 To Saw. $2=3 \times 6=26$ 78
 " " $1=3 \times 6=16$ 24
 " " $13=1 \times 15=$ 16³
 " " $16=1 \times 12$ 16 134 ft. 75^u

Caleb Crane Dr.
 26 To Saw. $13=2 \times 10=6$ 130
 " " $38=2 \times 6$ 38 168 ft. 70^u

Ed Fitzpatrick Dr.
 27 To 1 load wood

Charles Crouten Dr.
 27 To 1 load wood

John Wade Dr.
 27 To 1 W.O. plank

Mr. Mitchell (Cedar Grove) Cr.
 27 By cash

Ed. Williams Dr.
 27 To 50 Chestnut & Trips - 84

Jud. Van Ness Cr.
 27 By cash

A.P. Matthews Cr.
 28 By 1 W.W. $10 \times 10=12$ 57 ft. 34

Geo. W. Campfield Dr.
 28 To 9 $=3 \times 3=10$ 67 ft. 54

Caldwell N.J. October 1893

A.P. Matthews Dr.
 28 To Saw. $9=1 \times 12=18$ 162
 " " $47=2 \times 18$ 141
 " " $36=2 \times 11$ 66
 " " $13=2 \frac{1}{2} \times 11$ 29⁸
 " " $58=2 \times 17$ 141⁸
 " " $26=2 \frac{1}{4} \times 17$ 82¹⁰
 " " $34=2 \frac{1}{2} \times 17$ 106³ 729 ft. 75^u

Geo. Hutchins Cr.
 28 By 6 days work 900
 Dr.
 To Cash 900

Wm. & R. Francisco Dr.
 30 To Saw. $2=8 \times 8=20$ 213 ft. 75^u
 " file 2 x saw 50
 210

A.P. Matthews Dr.
 31 To Saw. $43=2 \times 12$ 86
 " " $42=2 \times 10$ 70
 " " $30=2 \times 9$ 45
 " " $48=2 \frac{1}{4} \times 13$ 117
 " " $33=2 \times 18$ 99
 " " $17=3 \times 18$ 76⁶
 " " $13=2 \frac{1}{2} \times 18$ 489
 " " $73=2 \frac{3}{8} \times 13$ 207 714 ft. 76^u

Ed. Fitzpatrick Cr.
 1 By cash 450
 Dr.
 2 To 1 load S. Slabs 350

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$\frac{1}{140}$	A.P. Matthews Dr.	
2	To Cash 108 garden proto - 14	8.00
"	" " 47 ^m 2x12 94 ft. - 76 ⁴	$\frac{70}{5.70}$
$\frac{1}{68}$	Geo M. Campfield Dr.	
2	To Pick plank	25
$\frac{1}{104}$	Jonathan Force Dr.	
2	To Cash 22 garden proto - 14	176
$\frac{1}{92}$	A. Bingley Dr.	
3	To 12 ft. Cull boards	24
$\frac{1}{69}$	G.R. Kitchell Cr.	
3	By Cash	367
$\frac{1}{134}$	J. Vinick Cr.	
3	By W.O. log 227 - 34	681
$\frac{1}{92}$	J. D. Baldwin Cr.	
3	By W.O. logs 1-9x9=30 101	
"	1-9x9=24 81 142 - 34	546
$\frac{1}{274}$	Wm R. Ball Dr.	
3	To S. Slabs	50
$\frac{1}{135}$	Wm R. Francisco Dr.	
4	To Cash 17-2x4=14 156 ft. - 96 ⁴	117
$\frac{1}{111}$	Geo. Hentchman Cr.	
4	By 6 days work	900
$\frac{1}{154}$	To cash	900

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$\frac{1}{258}$	John Flynn Cr.	
6	By cash	100
$\frac{1}{168}$	Ed. Fitzpatrick Dr.	
6	To 1 load wood	4.50
$\frac{1}{33}$	Essex County Dr.	
7	To plank knife	35.00
"	Extra - 4-4x6=10	
"	1-3x10=20 130 ft. - 6 ⁴	$\frac{6.50}{31.50}$
$\frac{1}{140}$	A.P. Matthews Dr.	
7	To Cash 14-2 1/4 x 4=15 175	
"	" " 16-2 1/4 x 4=14 186 361 ft. - 75 ⁴	246
$\frac{1}{271}$	John Wade Cr.	
7	By cash	140
$\frac{1}{16}$	Joe Ball Dr.	
7	To 1 cull wagon pole	1.00
$\frac{1}{92}$	J. H. Baldwin Cr.	
7	By white O. logs 1-8x9=24 72	
"	" " 1-8x8=24 64	
"	" " 1-12x12=16 96 232 ft. - 34	696
$\frac{1}{138}$	J. Vinick Cr.	
7	By W.O. logs 1-12x12=17 102	
"	1-9x9=21 71 173 ft. - 34	519
$\frac{1}{97}$	E. A. Williams Dr.	
8	To 1 load slabs	1.00

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C. H. Hoffman Dr.
 31 - 8 To saw 4 = $3 \times 5 = 8$ 40 ft.
 " " " 11 = $3 \times 5 = 16$ 220 " 260 ft.

Ed. Fitzpatrick Dr.
 126/ 9 To load wood

Jonathan Force Cr.
 105/ 9 By cash

C. H. Hoffman Cr.
 31/ 9 By cash

A. Bunker Dr.
 52/ 11 To 2 = $3 \times 4 = 6$ 12 ft. 4"
 " 72 ft. CO. O plank = 4"

Wm & R. Francis Dr.
 133/ 11 To file x saw

Geo Hutchins Cr.
 138/ 11 By 6 days work

To cash

H. F. Backus Cr.
 162/ 11 By W.D. by 1 = $7 \times 8 = 19$ 44"
 1 = $16 \times 17 = 14$ 168"
 1 = $12 \times 13 = 34$ 221
 1 = $11 \times 11 = 14$ 70 6 494 1/2 34 1452

Wm & R. Francis Dr.
 133/ 13 To saw 6 = $6 \times 8 = 17$ 340
 " " " 1 = $6 \times 8 = 16$ 64 40 ft. 75"

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Jan. Van Dyne Cr.
 133/ 14 By cash 1188

C. H. Hoffman Dr.
 14 To saw 2 = $6 \times 7 = 16 1/2$ 1086
 31/ " " " 1 = $6 \times 6 = 16$ 48
 " " " 1 = $6 \times 7 = 16$ 56 212 ft. 75" 1.59

Mr Mackuch Cr.
 275/ 14 By cash 1438

H. Benham Dr.
 108/ 14 To 6 = $3 \times 4 = 8$ 40 ft. c 8" 2.00

Jacob Keiser Dr.
 96/ 18 To file x saw 25-

John Hamilton Dr.
 290/ 18 To 6 = 7×7 Chest posts 644

Monroe Couslin Dr.
 296/ 18 To 1 call to axle 1.00

Geo Hutchins Cr.
 107/ 18 By 6 days work 900

To cash 900

Miss M. J. Condit Cr.
 244/ 20 By cash 1156

E. A. Williams Cr.
 97/ 20 By cash 1.00

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Wm R. Francisco Dr.

18	To saw 3-8x8-20	320	
"	" " 4-8x8-28	697 ⁴	
135	" " " 5-4x6-20	200	
"	" " " 1-6x8-28	112	
"	" " " 1-4x8-24	64	
"	" " " 2-5x8-28	186	
"	" " " 2-4x6-27 1/2	110	1589-70 ⁴

250
20 To 1-4x6 bolsters Dr.

165
21 To 1 load wood Dr.
Cr.

146
" By Cash 2.60

35
21 To saw 61³/₄ 2x10 101⁸/₄ Dr.
" Pick plank

162
22 To saw 11-1x13=9 107³/₄ Dr.

64
22 To 4-3x3=10 30ft. 8 1/2 Dr.
Cr.

64
" By Cash 4.68

A. P. Matthews Dr.
24 To saw 44³/₄ 1 1/2 x 13 71⁶/₄
" " " 93³/₄ 1 1/2 x 12 139⁶/₄
" " " 84³/₄ 1 1/2 x 14 147 358ft. 276⁴

Caldwell N.J. November 1893

C. H. Hoffman Dr.

22	To saw. 2-3x6-6 1/2	16 ³	
"	" " 1-7x7-16	66 ⁴	
"	" " 1-6x6-16	48	
31	" " " 2-6x6-29	174	
"	" " " 1-6x7-16	66	
"	" " " 1-6x6-16	48	404ft. 76 ⁴

266
24 To saw 161³/₄ 9/4 x 16 214ft. 8 1/2 76⁴ Dr. 161

J. Vincent Dr.
24 To saw. 2-4x6-14 86
1-6x6-26 78
1-6x6-16 48
2-2x5-10 16⁵
4-4x5-10 66⁵
4-4x6-18 144
6-2x4-18 72
1-3x6-18 27
2-4x6-16 64 572⁸ Dr. 572

25 To saw. 26 saiden posts 84 Dr. 208

165
25 To 1 load wood Dr. 4.68
Cr.

146
" By Cash 4.00

Saul Burnett Dr.
25 To saw. 24-2x5-14 280ft. 74⁴ Dr. 210

Caldwell N.J. November 1893

$\frac{1}{152}$	Geo. Hutchins	Cr.	
	25 By 6 days work		9.00
$\frac{1}{152}$	Dr.		
	To cash		9.00
$\frac{1}{143}$	Ezra Hammon	Cr.	
	27 By cash		125
$\frac{1}{64}$	Saml. Burnett	Dr.	
	28 To Saml. $6 = 4 \times 5 = 20$ 200 ft. 76 ⁺		1.50
$\frac{1}{291}$	Jonathan Force	Cr.	
	29 By cash		208
$\frac{1}{164}$	Ed. Fitzpatrick	Cr.	
	29 By cash		1.00
$\frac{1}{164}$	Dr.		
	2 To 1 load wood		4.50
$\frac{1}{162}$	G. L. Backus	Dr.	
	2 To Saw: $9 = 1 \times 11 = 9$ 74 ²		
	" " $8 = 1 \times 10 = 9$ 59 ⁶ 133 ³		1.38
$\frac{1}{264}$	Min. Van Ness	Cr.	
	2 By cash		95
$\frac{1}{135}$	Wm & R. Tanner	Dr.	
	2 To 1 Cull. Wayne pole		1.00
$\frac{1}{259}$	Jud Van Ness	Dr.	
	2 To Saw: $\frac{1}{2}$ cord wood		50

Caldwell N.J. December 1893

$\frac{1}{152}$	Geo. Hutchins	Cr.	
	2 By 6 days work		9.00
$\frac{1}{152}$	Dr.		
	To cash		9.00
$\frac{1}{64}$	Saml. Burnett	Dr.	
	4 To Saw $1 = 2 \times 5 = 14$ 210 ft.		
	$7 = 2 \times 4 = 14$ 65 ² 4 ²		
	$4 = 1\frac{1}{2} \times 5 = 21$ 52 ⁶		
	$6 = 1\frac{1}{2} \times 5 = 18$ 37 ⁶ 366 ⁻ 76 ⁴		2.73
$\frac{1}{104}$	Emar Hammon	Cr.	
	5 By cash		305
$\frac{1}{152}$	N. W. Crane	Dr.	
	To cash of A. King		10.00
$\frac{1}{144}$	John Hammon	Cr.	
	8 By cash		849
$\frac{1}{152}$	Geo. Hutchins	Cr.	
	9 By 6 days work		9.00
$\frac{1}{152}$	Dr.		
	To cash		9.00
$\frac{1}{164}$	Ed. Fitzpatrick	Cr.	
	11 By cash		50
$\frac{1}{53}$	Essex County	Dr.	
	12 To re-planking house near bridge according to contract		26.00

Caldwell N.J. December 1893

$\frac{1}{25}$	Dr	A.B. De Camp	Cr.		
$\frac{1}{25}$	22	By Check	sp.	11 46	
$\frac{1}{53}$	Dr.	Erney County	Cr.		
$\frac{1}{53}$	5	By check for October Bill		63 00	
$\frac{1}{52}$		N. N. Crane	Dr.		
$\frac{1}{52}$		To A.B. De Camp	sp.	11 46	
$\frac{1}{52}$		" Jacobus note		61 10	
$\frac{1}{52}$		" Erney Cr. Check		63 00	
				135 56	
		J. Vincent	Dr.		
	12	To Saw. $2=6 \times 8=24$		192	
		$6=4 \times 6=16$		192	
$\frac{1}{132}$		$2=2 \times 6=16$		32	
		$18=4 \times 6=12$		360	
		$6=4 \times 6=12 \frac{1}{2}$		125-	
		$1=6 \times 6=12$		36	937 ft. c. $\frac{8}{1}$
				937	
$\frac{1}{25}$	12	Monroe Couslin	Cr.		
$\frac{1}{25}$	12	By 7 days work from Dec-9	$\frac{8}{3}$	21 00	
$\frac{1}{132}$	12	Caleb Crane	Dr.		
$\frac{1}{132}$	12	To 20 bridge plank	- 25-4	500	
$\frac{1}{27}$	12	Albert Condit	Cr.		
$\frac{1}{27}$	12	By cash		4 00	
$\frac{1}{26}$	13	Joe Bass	Cr.		
$\frac{1}{26}$	13	By cash		1 00	
$\frac{1}{28}$	13	Ed. Fitzpatrick	Dr.		
$\frac{1}{28}$	13	To 1 load wood		4 00	

Caldwell N.J. December 1893

$\frac{1}{25}$	14	Monroe Couslin	Dr.		
$\frac{1}{25}$	14	To cash		5 25	
		J. Vincent	Dr.		
	14	To Saw. $20=1 \times 5=12$	4 00 ft.		
		$1=8 \times 5=12$	64		
$\frac{1}{132}$		$1=6 \times 8=20$	80		
		$2=4 \times 6=20$	80		
		$6=4 \times 5=12$	120	744 ft. c. $\frac{3}{1}$	7 44
$\frac{1}{29}$	14	Mr. Callahan (Pine Barre)	Dr.		
$\frac{1}{29}$	14	To Saw 1 small log		75-	
$\frac{1}{29}$	14	Lewis Captain	Dr.		
$\frac{1}{29}$	14	To 1 wagon pole		1 50	
		Sam. Burnett	Dr.		
$\frac{1}{24}$	14	To Saw. $14=1 \frac{1}{2} \times 5=22$	192 6		
$\frac{1}{24}$	"	" " $2=1 \frac{1}{2} \times 8=22$	44	236	75 4
				177	
$\frac{1}{14}$	15	Charles Conter	Dr.		
$\frac{1}{14}$	15	To 5 bridge plank		1 25	
$\frac{1}{15}$	15	Caleb Crane	Dr.		
$\frac{1}{15}$	15	To file x saw		25-	
$\frac{1}{26}$	16	D. M. Gangle	Cr.		
$\frac{1}{26}$	16	By cash		60	
$\frac{1}{24}$	16	C. W. Hearitt	Dr.		
$\frac{1}{24}$	16	By 40 ends of wood	$\frac{3}{3}$	120 00	
$\frac{1}{25}$		To cash		60 00	

Caldwell N.J. December 1893

G. W. Van Ness Cr.

16 By W.O. Logo

$1=10 \times 11=26$ 119 ft²
 $1=10 \times 10=20$ 83 ft⁴
 $1=12 \times 13=20$ 135
 $1=9 \times 9=26$ 87 ft⁴ 420 ft⁴

Ed Fitzpatrick Cr.

16 By cash

Wm & R. Francisco Dr.

16 To saw. $6=4 \times 6=23$ 276
 $3=4 \times 6=20$ 120
 $22=4 \times 6=14$ 616 1012 ft⁴ 75 ft⁴

Geo. Kutchner Cr.

16 By 6 days work

To cash

C. H. Hoffman Dr.

18 To 50 lb. sawdust c 24
 $15=1 \times 8=10$ 100 ft⁴

Henry B. Kent Cr.

18 By cash

E. A. Williams Cr.

19 By cash

Fred. Gauder Dr.

21 To 2 Ave handles - 20 ft⁴

Caldwell N.J. December 1893

J. Vincent Dr.

20 To saw. $2=4 \times 5=8$ 26 ft⁴" " $1=6 \times 6=20$ 60" " $1=8 \times 8=9$ 48" " $4=3 \times 4=8$ 32" " $26=3 \times 5=14$ 465" " $2=2 \times 4=8$ 10 ft⁴" " $1=5 \times 5=16$ 33 ft⁴" " $2=4 \times 5=12$ 41 ft⁴" " $4=4 \times 5=16$ 106 ft⁴" " $1=6 \times 6=14$ 42" " $4=4 \times 6=14$ 112" " $29=2 \times 4=12$ 120 ft⁴ 1209 ft⁴

H. F. Backus Dr.

21 To file x saw

E. M. & E. N. Hammon Dr.

21 To $2=2 \frac{1}{4} \times 7=18$ 61" $2=1 \frac{1}{4} \times 8=16$ 32 83 ft⁴ 3 ft⁴" $5=2 \times 2 \frac{1}{2}=4$ 8

H. H. Bond Dr.

21 To $1=6 \times 7=20$ 70 ft⁴ 3 ft⁴

Geo. Gould Dr.

21 To saw. $6=2 \times 4=16$ 64" " $13=1 \frac{1}{2} \times 12$ 19 ft⁴" " $22=2 \times 12$ 44" " $13=3 \times 12$ 39" $5=2 \times 4=8$ 26 ft⁴ 193 ft⁴

Caldwell, N.J. December 1893

$\frac{1}{214}$ Henry F. Harrison Cr.
22 By cash 1.00

J. Vincent Dr.
22 To saw: $28 = 2 \times 4 = 12$ 224
 $3 = 4 \times 6 = 17$ 182
 $4 = 2 \times 4 = 17$ 464
 $2 = 8 \times 8 = 12$ 128
 $2 = 2 \times 8 = 12$ 32
 $6 = 3 \times 4 = 16$ 96
 $1 = 6 \times 8 = 24$ 96
 $2 = 1 \times 8 = 24$ 32
 $2 = 1 \times 8 = 12$ 16
 $22 \sim 7 \times 10$ 184 789 ft. B. 789

$\frac{1}{292}$ A. Russell Dr.
22 To 2 trips W.O. plank 25

Baldwell School District Dr.
 $\frac{1}{93}$ 22 To 108 ft. S. Plank 324
 " Cutting 125
 449

$\frac{1}{263}$ Cyrus E. Crane Cr.
22 By cutting planks 1.25

Wm. R. Ball Cr.
 $\frac{1}{274}$ 22 By cash 1.00

Wm. & R. Francisco Dr.
 $\frac{1}{135}$ 22 To 1 wagon pole 1.50

Ed. Fitzpatrick Dr.
 $\frac{1}{166}$ 22 To 1 load wood 4.50

Caldwell N.J. December 1893

J. Vincent Dr.
23 To saw: $1 = 6 \times 6 = 16$ 48
 " " $10 = 2 \times 4 = 12$ 80
 $\frac{1}{136}$ " " $4 = 6 \times 6 = 18$ 216
 " " $7 = 1 \frac{1}{2} \times 10 = 16$ 140
 " " $4 = 3 \times 4 = 16$ 64
 " " $1 = 6 \times 8 = 24$ 96
 " " $1 = 6 \times 8 = 20$ 80 724 ft. B. 724

Geo. Kutchman Cr.
 $\frac{1}{132}$ 23 By 6 days work 9.00
 Dr.
 $\frac{1}{164}$ " To cash 9.00

C. K. Hoffman Dr.
 $\frac{1}{170}$ 26 To 50 plank. sawdust - 24 1.00

P. Seed Dr.
26 To saw: $10 = 5 \times 8 = 8$ 60
 $\frac{1}{63}$ " " $14 = 5 \times 8 = 5$ 112
 $12 \sim 7 \times 8 = 8$ 180 764 136

John Hamilton Cr.
 $\frac{1}{296}$ 26 By cash 6.44

J. E. Williams & Co. Cr.
 $\frac{1}{144}$ 15 By checks for grinding 9577 ft. 1186

N. W. Crane Dr.
 $\frac{1}{152}$ To check of J. E. Williams & Co. 1186

Cr.
 $\frac{1}{152}$ By paid M. S. Crane for oil 3.15
 from A. C. Comter

Caldwell N.J. December 1893

$\frac{1}{16}$	35	To 100 bush. - woodchuck - 2 ^x	Dr.	2.00
$\frac{1}{16}$	35	To 260 bush. - woodchuck - 2 ^x	E.M. & E.N. Garrison Dr.	5.20
$\frac{1}{12}$	35	To W.D. 1-2x8=6 5/16. 3 ^x	A. Ruml Dr.	2.4
$\frac{1}{12}$	35	To saw 13 ⁱⁿ 2 1/2 x 14 38 ft. 1	John Offhaus Dr.	38
$\frac{1}{13}$	35	To saw 36 ⁱⁿ 3/4 x 13 37"	P. Carter Seed Dr.	107
	"	" 32 ⁱⁿ 2 x 13 69 ⁴ 107 ft. 1		40
	"	" 2 1/2 x 13 69 ⁴ 107 ft. 1		1.47
$\frac{1}{16}$	35	To saw 2=1x8=24 32 ^x	J. W. DeCamp Dr.	82
	"	" 2=1x8=20 26 ^x		
	"	" 18 ⁱⁿ 1x16 24 82 ft. 1		
$\frac{1}{16}$	35	To By 4 1/2 days work	Ger. H. Gutches Dr.	6.75
$\frac{1}{16}$	"	To Cash		6.75
$\frac{1}{13}$	2	To saw 14 ⁱⁿ 2 1/2 x 12 21	C. B. Crane Dr.	93
	"	24 ⁱⁿ 2 1/2 x 12 60		
	"	14 ⁱⁿ 3 x 12 42 123 ft. 1		75
$\frac{1}{18}$	2	To file saw	Ger. M. Campfield Dr.	

Caldwell N.J. January 1894

	M. S. Crane	Dr.	
2	To Pin oak 2=3 1/2 x 7=14	57 ²	
"	" 2=3 1/2 x 7=10	40 ¹⁰	
"	" 1=4 x 6=9	18	
"	" 1=4 x 6=8	16	
"	" 1=4 x 6=12	24	
"	" 11=2 x 4=10	73 ⁴	
"	" 11=1 x 2=10	18 ⁴	247.3 ^x
To saw	2=2 x 6=14	28	7.41
"	" 2=4 x 6=14	56	
"	" 4=4 x 6=10	10	
"	" 6=2 x 6=10	60	224 ft. 1
			168
			909
	J. Vincent	Dr.	
2	To saw 1=6 x 8=24	96	
"	" 6=3 x 4=16	96	
"	" 7=1 1/2 x 10=	140	
"	" 1=6 x 9=20	117	
"	" 3=6 x 6=26	234	
"	" 2=6 x 8=26	208	891 ft. 1
			891
1/16	P. S. Mucker	Dr.	
2	To 2 1/2 W. pole		15
266	John Tompkins	Dr.	
2	By Cash		161
	M. S. Crane	Dr.	
2	To saw 5=2 x 4=14	46	8 in 76
			39

Caldwell N.J. January 1894

	Essex County	Cr.	
4	By Check to East. ap.		291.50
	N. W. Crane	Dr.	
4	To Essex Co. Check		291.50
	Cr.		
$\frac{1}{32}$	4 By paid for Day Books		84
	A Russell	Dr.	
$\frac{1}{32}$	3 To 1 ash board		70
	Monroe Courtlin	Dr.	
$\frac{1}{32}$	3 To saw. $\frac{3}{4}$ cord wood		75
	J. Vincent	Dr.	
4	To saw. $1=6 \times 8=28$	10	
"	" $1=6 \times 6=9$	27	
"	" $1=6 \times 8=24$	96	
$\frac{1}{32}$	" $10=3 \times 4=16$	160	
"	" $1=6 \times 8=22$	88	
"	" $1=6 \times 8=19$	76	apiece
"	" $2=6 \times 6=26$	156	68 3/4
			$\frac{683}{693}$
$\frac{2}{93}$	J. W. DeCamp	Dr.	
4	To saw. $2=1 \times 8=22$	29	31
	Ed. Fitzpatrick	Cr.	
$\frac{1}{65}$	4 By Cash		26.00
	Geo. M. Campfield	Cr.	
$\frac{1}{58}$	4 By Cash		76
	Caleb Crane	Dr.	
$\frac{1}{56}$	5 To file & saw		25

Caldwell N.J. January 1894

	J. Vincent	Dr.	
5	To saw $9=3 \times 4=8$	72	
	$1=6 \times 6=13$	39	
$\frac{1}{32}$	$1=6 \times 5=15$	31	
	$1=6 \times 5=13$	27	
	$1=6 \times 6=16$	48	
	$6=3 \times 4=16$	96	31 3/4
			3.13
	Monroe Courtlin	Dr.	
$\frac{1}{24}$	5 To 1 R.O. Day ripping		5.50
	Geo. Hentchman	Cr.	
$\frac{1}{105}$	6 By 5 days work		7.50
	Dr.		
$\frac{1}{14}$	To Cash		7.50
	J. Vincent	Dr.	
6	To saw. $4=3 \times 4=14$	56	
	$6=3 \times 4=18$	78	
$\frac{1}{32}$	$4=6 \times 5=8$	66	
	$1=6 \times 6=7$	21	
	$2=3 \times 4=13$	26	
	$10=3 \times 4=16$	160	407
			407
	J. Vincent	Dr.	
$\frac{1}{32}$	10 To saw. $6=3 \times 4=14$	84	
"	" $6=3 \times 4=18$	78	
"	" $4=4 \times 5=18$	120	282
			282
	Joe Baer	Dr.	
$\frac{1}{10}$	To 10 bush R. Chert. - 34		1.00
	Israel Lane	Dr.	
$\frac{1}{125}$	11 To $1=1 \times 8=7$	37	44
			1.48

Dulles N.J. January 1894

12/25	John Flynn	R.	
12/1	To J. Flats.		25
11/6	H. K. Bond	R.	
11/6	To 1-2x4-9		25
12/29	P. S. Meeker	R.	
12/29	To R. H. R. R. R.		15
12/27	Fred. Cook	R.	
12/27	To eye feed		3.09
12/23	John Offhaus	R.	
12/23	To 4 R. R. Flats		80
12/23	By cash		40
12/4	Samuel Burnett	R.	
12/4	To 2-3x4=6 1/2 13 c 4		52
12/4	C. A. Harrison	R.	
12/4	To Call axle.		1.25
12/14	Amos W. Harrison	R.	
12/14	To hand. 6' garden posts 8		4.88
12/4	C. A. Harrison	R.	
12/4	To By cash		1.25
12/9	E. A. Williams	R.	
12/9	To 1 con small wood		375
12/20	Morse Conklin	R.	
12/20	To hand. 3/4 cord wood		75

Dulles N.J. January 1894

12/22	Geo. Hutchins	R.	
12/22	By 12 days work		15.00
12/22	To cash		18.00
12/22	Ind. Van Weas	R.	
12/22	By cash		50
12/23	H. K. Bond	R.	
12/23	By cash		2.70
12/23	D. R. Talbot	R.	
12/23	To file x saw		25
12/24	Ed. Fitzpatrick	R.	
12/24	By cash		10.00
12/24	Sam. Burnett	R.	
12/24	To saw. 107 ~ 11x7 62 8		
12/24	" " 89 ~ 1 1/4 x 12 111 3		
12/24	" " 43 ~ 1 1/4 x 14 62 8 236 8		2.36
12/24	" " 1/4 plank		276
12/25	Ed. Fitzpatrick	R.	
12/25	To saw. Flats		2.63
12/27	Geo. Hutchins	R.	
12/27	By 3 days work		4.50
12/27	To cash		4.50

Caldwell N.J. January 1894

Wm & R. Francisco Dr.

29 To 12-2x27-5

133-
 " 2-1 1/2 x 10 Nanos 3.00
 " 1 Whiffle tw 12 H.
 " 1 Wagon Pole

29 Ind. Van Ness Dr.
 29 To Sawd. 1 Small log -

29 J. W. De Camp Dr.
 29 To Sawd. 61-1x16 81-3

29 J. Vincent Dr.
 29 To Sawd. 36-1 1/2 x 16 72-3

29 Amos W. Harrison Dr.
 29 To Sawd. 1-8x8=8 42
 " 44-1x6 22 64-3

29 H. H. Bond Dr.
 29 To Saw. 4-2x8=10 53-4

" " 5-2x10=10 83-4

" " 5-2x10 1/2=10 86-5

116 " " 2-1x11=10 18-4

" " 5-2x9=10 76-

" " 24-2x10 40

" " 64-1x10 53-4

" " 7-2x12=10 140 548-76-

" " File x Saw

3.40

1.00

1.50

5.90

40

81

72

41

64

4.11

21

4.31

Caldwell N.J. February 1894

Mrs. John Klem Dr.

30 To Saw. 1-4x6=19 1/2 39

" " 1-4x6=19 38

" " 1-4x6=30 60

" " 1-4x6=16 32

" " 1-4x6=21 42

4-2x4 10 26 237-3

39-1x2=12 34

2 Trip W.O.

Feb. H. H. Bond Dr.

1 To Saw. 10-2x11=10 330

18-2x10 30

62-1x10 43 403-76-3

64

By Cash to bal. a/c 7.33

Amos W. Harrison Dr.

29 To Saw. 1-8x8=8 48-5

24-1x8 16 64-3

64

W. & R. Francisco Cr.

134 1 By cash 5.90

C. H. Hoffman Cr.

170 2 By cash 3.75

Am. J. Harrison Dr.

29 To 6 ft. W.O. plank 40

John Klem Cr.

29 3 By cash 2.72

Coldwell N.J. February 1894

133-	Parker Feed	Ca.	
	3 By cash		2.12
134	Geo. Hutchner	Ca.	
	3 By 6 days work		9.7
135	To cash		9.7
	A Russel	Ca.	
252	5 By cash		1.19
	G. M. Canfield	Dr.	
58	5 To 30 lunch. Paw-dunk		
	J. Smith (Lampton)	Dr.	
263-	5 To paw. 6 garden posts	Dr.	
	" 67 2x7 58 + 3.11		
291	J. W. De Camp	Ca.	
	5 By cash		4.8
117	J. Vincik	Dr.	
	5 To paw. 21 1 1/2 x 14		36.9
	" 8 1 1/2 x 12		192
	" 7 1 1/2 x 9		126
132	24 1 1/2 x 16		48
	6 1 1/2 x 7		84
	5 1 1/2 x 8		95
	5 1 1/2 x 9		101.3
	5 1 1/2 x 8		65
	65 748 ft. 9		
251	Fred. Crook	Ca.	
	6 By cash		3.09

Coldwell N.J. February 1894

58	7 To file 2 x paw		57
	W. R. Francisco	Dr.	
13	To paw. 27 = 3 x 8 = 29		1666
	1 = 3 x 8 = 12		24
	3 = 3 x 8 = 8		48
	1 = 3 x 6 = 22		33
135	1 = 3 x 6 = 18		18
	3 = 3 x 8 = 28		168
	6 = 2 1/2 x 8 = 29		290
	2144 ft. 754		1608
58	Geo. Hutchner	Ca.	
	10 By 6 days work		9.7
134	To cash		9.7
	J. H. M. Cook	Dr.	
79	To bal. from old Mill Book P. 27		14
	W. M. Cochran	Dr.	
244	To bal. from old Mill Book page 27		32
	Oliver Becker	Dr.	
135	1 To find 1340 lbs. rye (old mill book)		1.94
	To cash		1.94
135	N. B. Williams	Dr.	
	1 To find 386 lbs. feed 2 m. per 38		48
May 3	" " 285 " " " 38		36
	May 31 " " 157 " " " 38		19
135	To cash		102
	19		

Caldwell N.J. February 1894

Lane Lockwood & Co., Dr.

Feb. 1893 To find 1775 lbs. feed
 Mch. 8 " " 2676 " "
 Apr. 22 " " 2992 " "
 " 28 " " 2547 " "
 Aug. 26 " " 1571 " "
 Sept. 8 " " 2207 " "

Edward P. Parker Dr.
 1893 To bal on find p. 68 O.M.B.

Glendon Cadmus Dr.
 1893 To find 607 lbs. feed O.M.B. p. 68

Riley Prother Dr.
 June 22 1891 To find 277 lbs. feed O.M.B.
 March 7 1892 " " 257 " "
 Cr.

By cash Dr.

Mch 30 To find 295 lbs. feed
 Apr 18 " " 471 " "
 Cr.

Apr 29 By cash

May 2 To find 296 lbs. feed
 Cr.

May 19 By cash

June 1893 To find 645 lbs. feed
 June 14 301 " "
 Aug. 26 280 " "
 Cr.

Nov. 18 By cash

1.52
 36.0

Caldwell N.J. February 1894

Wm & Richard Francis Dr.

Feb 1893 To find 2846 lbs. feed 3.55-
 Apr. 6 " " 2230 " " 2.79
 1893 " 15 " " 2881 " " 3.80
 10.14

Isaac N. Campfield Dr.
 1891 Bal. on find. 08
 June 20 To find. 242 lbs. feed O.M.B. 30
 Dec 1 " " 228 " " 28
 1893 Nov 26 " " 330 " " 41
 July 6 " " 657 " " 12
 Cr. 189

1893 Sept 5 By cash 1.59

Mrs John Klein Dr.
 1893 Feb 8 To find feed 1378 lbs. 1.65-
 Cr.
 Feb 6 By cash 1.65

Caleb A. Harrison Dr.
 1892 Dec 14 To find 776 lbs. feed 96
 1893 Jan. 7 " " 1044 " " 1.30
 Cr. 2.26

1893 Feb. 2 By cash 2.26

Thomas Vincent Dr.
 1893 May 22 To find 1785 lbs. feed 2.23
 July 21 " " 2256 " " 2.28
 1893 Aug 19 " " 520 " " 65-
 " 26 " " 1610 lbs " 2.01
 " 31 " " 1891 " " 2.36
 9.53

Caldwell, N.J. February 1894

Caleb A. Hammon Dr.

Feb. 3 To find 907 lbs. feed

Mch. 10 " " 1039 " "

" 31 " " 1360 " "

Apr. 25 " " 1030 " "

June 26 " " 852 " "

Aug. 9 " " 1981 " "

" 15 " " 866 " "

Sept. 9 " " 873 " "

" 26 " " 1153 " "

Oct. 14 " " 1067 " "

" 18 " " 1055 " "

Nov. 13 " " 1455 " "

L. G. Limson Dr.

Dec. 1 1892 To find. feed 1079 lbs.
Feb. 2 1893Dec. 19 1892 By cash
Feb. 2 1893

James A. Speer Dr.

Mar. 27 1891 To find 532 lbs feed & m.B.

Apr. 25 " " 212 " " " "

May 29 " " 518 " " " "

June 29 " " 700 " " " "

July 1 " 1 clip pole & shafts...

" 16 " find 105 lbs feed

Geo. Petrie Dr.

Dec. 13 1891 To find 3416 lbs feed
Dec. 24 1891

By cash

123

132

170

131

106

247

108

109

144

133

131

181

1710

139

139

63

27

68

87

16

13

270

426

426

Caldwell, N.J. February 1894.

Syms B. Crane Dr.

July 6 1891 To find feed. 10770 lbs. feed

May 2 1892 " 1 bag

Marcus J. Crane Dr.

July 8 1891 To find feed 14632 lbs. feed

May 26 1892 " 1 bag oats

" 1 bag

Albert Pringle Dr.

July 9 1891 To find feed & meal

Jan. 23 1894

Caleb Crane Dr.

Aug. 14 1891 To find. 24417 lbs. feed

Jan 31 1894 " " 7 bags meal & corn

John Collard Dr.

Aug. 15 1891 To find 616 lbs. feed

Miss M. C. Guier (Hammon) Dr.

Dec. 1 1891 To find 292 lbs feed

Jan. 7 1892 " " 407 " "

Apr. 19 " " 1 bag feed

By cash

Jan. 4 1892 By cash

Feb 10 " "

David M. Tuttle Dr.

Aug 17 1891 To find 188 lbs. feed

John Malone Dr.

Nov. 18 1891 To find 777 lbs. feed

By cash

Nov. 28 1891 By cash

1345

10

1355

1829

110

10

1949

290

3062

70

3122

76

36

51

10

97

36

51

87

23

97

97

Caldwell N.J. February 1894

Sept. 15 1891 Mrs. Maria Crane Dr.
 Jan. 31 1894 To find 6028 lbs. feed
 " " 4 bags corn

7.54
 40
 7.94

1891 Charles Dabinski Dr.
 Sept. 29 To find 256 lbs. feed
 Nov. 7 " " 1695 " "
 Dec. 7 By cash 2.00

32
 2.12
 2.44

A. P. Williams Dr.
 June 9 To find 837 lbs. feed
 July 21 " " 289 " "

42
 36
 78

W. J. Kent Dr.
 Nov. 11 To find 574 lbs. feed
 Dec. 7 By cash 67

67

J. E. Williams & Co. Dr.
 July 11 To find 9507 lbs. feed.
 Dec. 15 1893 (cr. p. 125)

11.86

John Henious Dr.
 Jan. 28 To find 1011 lbs. feed.
 Feb. 24 " " 1224 " "
 Dec. 1893 By cash 2.80

127
 163
 280

Caldwell N.J. February 1894

Jacob Keiler Dr.
 Oct. 19 To find 534 lbs. feed
 " " file & saw

67
 25

Nov. 14 " find 510 lbs. feed
 Dec. 29 " " 380 " "

72
 47

Jan. 9 1892 To find 529 lbs. feed
 " 22 " " 534 " "

36
 66
 67

Feb. 4 " " 470 " "
 " 15 " " 440 " "

58
 55

" 27 " " 560
 " " file & cut saw
 Mch. 5 " find axe

70
 26
 15

" 28 " " 668 lbs. feed
 Apr. 9 " file & saw
 " " find axe

88
 26
 15

May 12 " " 626 lbs. feed
 May 14 " " 573 " "

78
 62

" 30 " " 610 " "
 June 18 " " 455 " "

76
 56

July 2 " " 640 " "
 " 27 " " 604 " "

80
 76

Sept. 12 " " 363 " "
 " 27 " " 304 " "

43
 38

Nov. 10 " " 336 " "
 Dec. 12 " " One bag meal

42
 10

Feb. 1893 " " 150 lbs. feed
 " 7 " " 352 " "

19
 44

" 15 " " 355 " "
 Mch. 2 " " 437 " "

44
 59

" 28 " " 543 " "
 Apr. 11 " " 615 " "

67
 76

" 26 " " 617 " "
 May 12 " " 664 " "

77
 83

1754

Caldwell N.J. February 1894

Cyrus F. Harmon Dr.
 Oct. 31¹⁸⁹¹ To find. 579 lbs feed
 Dec 9¹⁸⁹¹ " " 338 " "
 Mch. 18¹⁸⁹³ " " 336 " "
 Nov. 23 " " 342 " "

John Apple Dr.
 May 17¹⁸⁹² To find 796 lbs. 49¢ feed

Ernest Lancaster Dr.
 Nov. 15¹⁸⁹¹ To find. 893 lbs. feed
 " 16 " " 558 " "
 " " bal. from old mill book
 Dec 21¹⁸⁹¹ " find 668 lbs feed
 " 26 " find 664 " "
 " 1 " " 653 " "
 " 7 " " 825 " "
 " 15 " " 869 " "
 " 22 " " 805 " "
 Dr.

Nov. 10¹⁸⁹¹ By Cash
 Dec 22¹⁸⁹¹ " "

John Pruden Dr.
 May 9¹⁸⁹² To find 667 lbs feed
 " 16¹⁸⁹² " "
 " 16¹⁸⁹² By Cash

James Bowser Dr.
 Jan 11¹⁸⁹² To find 1175 lbs feed
 Mch. 19 " " 800 " "
 July 21 " " 451 " "

Caldwell N.J. February 1894

J. M. Mead Dr.
 Dec. 12¹⁸⁹¹ To find. 259 lbs. feed 32
 July 11 " " 279 " " 34
 Nov. 14 " " 264 " " 33
 Dr. 99

Jan 11¹⁸⁹² To find 1893 By cash 99

Joseph Pace Dr.
 To find 1891 to Dec 13. 1893. 269
 Dr.
 By cash. (4¢ due on last date) 2.21

Martin Kane Dr.
 Jan. 9¹⁸⁹² To find 659 lbs. feed 82

Marvin Kent Dr.
 March 22¹⁸⁹² To find 595 lbs feed 76
 " " 12
 " 100 lbs feed 136
 Feb 3¹⁸⁹⁴ " find. 630 lbs. feed 78
 Dr. 3.00

Apr 6¹⁸⁹² By cash 87
 Feb 8¹⁸⁹⁴ " " 78
 165-

Charles W. Hoffman Dr.
 From Dec. 1191 to Jan. 10 1892 to find. feed 3273 lbs. 1406
 Dr.
 By cash Mch. 23. Apr 2. June 25. 2.64

Wm Aubrey Dr.
 Mch 10¹⁸⁹² To find 1167 lbs feed 69
 " 100 Apr 12 " "
 By cash 69

Caldwell N.J. February 1894

1893
May 14 To find. 518 lbs feed
July 3 " " 594 " "
Aug 26 " " 539 " "
Sept. 26 " " 528 " "
Oct 10 " " 513 " "

64
74
67
66
64
335

Feed Cattle Dr.

1892
Mar. 3 To find. 165 lbs. feed
Jan. 31 " " 523 " "
Feb. 2 " " 1 bag meal
" 16 " " 642 lbs feed
Jan. 31 " " 788 " "

20
65
15
80
98
278

1892
By cash

20

Marcus J. Crane Dr.

1892
May 27 To find. 174.30 lbs.
Jan 30, 1894 " " 1 bag meal

21.79
10
21.89

Cyrus B. Crane Dr.

May 30, 1892 To find. 13640 lbs.
Jan 30, 1894 " " 3 bags meal

17.03
30
17.33

Mrs J. C. Fister Dr.

1892
July 1 To find. 3032 lbs feed
Feb. 24 " "

3.79

By Cash

3.79

Fred. Sipple Dr.

1893
June 30 To find. 766 lbs. rye

95

Caldwell N.J. February 1894

1894
Jan. 25 To find. 497 lbs feed
" "
Feb 3 By cash

62
62

1893
May 23 To find. 1 Bag 13 meal
June 6 " " 675 lbs feed
Sept. 8 " " 817 " "
Oct 3 " " 530 " "
" 20 " " 716 " "
Nov 13 " " 696 " "
Dec. 20 " " 785 " "

10
73
102
66
89
87
98
525

Cyrus B. Crane Dr.

1893
Oct 28 To find. 570 lbs feed
Nov 28 " " 580 " "
Dec 28 " " 620 " "
Dec 28 " " 575 " "
Jan. 22 " " 535 " "
Feb 6 " " 655 " "

71
72
77
71
66
81
438

Lane Lockwood & Co Dr.

1893
Dec 14 To find. 3053 lbs feed
1894
Jan. 24 " " 2927 " "

381
366
746

Isaac Lane Dr.

1894
Jan. 23 To find 5742 lbs. feed

68

M. J. Davis Dr.

1893
Dec. 30 To find. 658 lbs. feed
" "

81

By cash

81

Caldwell N.J. February 1894

1894
 1194
 2 To find. 1078 lbs. feed

144
 1194
 Jan 30 To find. 2407 lbs. feed

126
 1194
 Feb. 17. To find. 775 lbs. feed.

Cyrus B. Crane Dr.
 Feb. 17 To find 186 lbs feed
 131/ 28 " " 362 "

Marcus J. Crane Dr.
 Feb. 17 To find 635 lbs. feed
 149/

J. Vincent Dr.
 134/ 12 To saw 26 in. $1\frac{1}{2} \times 8$ 52 ft. \$

Geo Mead Cr.
 21/ 12 By cash 126

Erna Harrison Dr.
 143/ 13 To Oak plank 40

H. A. Taylor Dr.
 261/ 14 To 36 inch. Saw dust & 24 70

A. C. Jacobus Dr.
 236/ 15 To 1/2 fir. Willow 81
 " " 1 - $\frac{1}{8} \times 3 = 10$ 36
 " " 1 - $\frac{1}{8} \times 3 = 11$ 36
 400

Caldwell N.J. February 1894

H. A. Taylor Dr.
 268/ 16 To 60 inch. Saw dust & 24 1.00

G. W. Van Kers Cr.
 By W. Oak logs bought Nov. 1893.
 1 = $10 \times 11 = 26$ 119 ft 2 in
 1 = $9 \times 10 = 30$ 112 ft 6 in
 1 = $12 \times 12 = 20$ 220 ft 47 in 547

Wm & R. Francisco Dr.
 16 To saw. $21 = 3 \times 8 = 29$ 1218
 " " " $8 = 2\frac{1}{2} \times 8 = 29$ 3868
 " " " $7 = 3 \times 8 = 23$ 322
 " " " $1 = 2\frac{1}{2} \times 8 = 23$ 384 1965 764 1474

Rob. Gyles Dr.
 269/ 17 To Sawed Oak 75

Wm & R. Francisco Dr.
 135/ 17 To saw. $11 = 3 \times 8 = 29$ 638
 " " " $3 = 2\frac{1}{2} \times 8 = 29$ 146 783 764 5.54

Geo. Hutchins Cr.
 154/ 17 By 6 days work 9.00
 To cash 9.00

E. M. & E. N. Harrison Dr.
 164/ 24 To find 3434 lbs. feed @ 2.50 per bush 4.29

Jacobus Dr.
 17 To find 75 lbs. feed See p. 146 76

Daldwell N.J. February 1894

Erin
Jan 14/6
Marcos L. Crane Dr.

131 20 To saw. 46 2 ft frame timber @ 75¢
" 9 lath @ 34

354
27
381

Wm & R. Francis Dr.

135 20 To saw 1 = 3 x 6 = 16 24
" 1 = 3 x 6 = 12 18
" 200 in 1 x 16 266 5 in 308 ft @ 75¢

231

126 20 To 30 bush. Sawdust Dr.

60

125 20 To saw 27 in 2 x 16 72 ft. @ 1
" 30 rails @ 6¢
" 100 hay rigging
" saw 1 small log
" planing hay rigging
Cr.

72

150

50

140

60

372

124 20 By cash 412

122 21 By cash W. N. Nafey Cr. 272

121 21 To saw 25 lath & slat Mr. Johnson (Pine Brook) Dr.

125

120 21 To saw 102 in 2 x 16 272 ft. @ 75¢ C. F. Hopping Dr.

204

Daldwell N.J. February 1894.

Paul. Burnett Dr.

22 To saw 36 in 2 x 6 25 ft.
" 41 in 2 x 16 102 ft.
" 58 in 2 x 14 135 in 262 ft. @ 75¢ 1.97
" 200 hay rigging 1.00
" 2 cedar logs 1.02
3.97

J. D. Brower (Cedar Grove) Dr.

23 To saw 20 = 3/4 x 10 = 12 200 ft.
" 2 = 2 x 10 = 12 80"
" 60 in 3/4 x 10 50 330 ft. 3.30

L. Capriccio Dr.

23 To saw 14 = 3 x 3 = 9 1/2 99 ft.
" 7 = 3 x 4 = 9 1/2 66 ft.
" 5 = 4 x 5 = 9 1/2 79 ft.
" 37 = 1 3/4 x 14 = 75 ft.
" 34 = 2 x 14 79 ft.
" 38 = 2 1/8 x 14 92 ft.
" 41 = 3/4 x 14 107 7 1/2 in 599 ft. @ 75¢ 4.50

Geo. Hutchins Cr.

123 24 By 6 days work Dr. 9.00

122 20 To cash 9.00

Amos O. Harrison Dr.

24 To saw 4 = 8 x 8 = 8 170 ft.
" 2 = 1 x 8 = 8 10 ft. 181 ft.
" 18 garden posts @ 8¢ 1.44
3.25

Caleb Crane Dr.

120 27 To file x saw 25

Daldwell N.J. February 1894.

Amos W. Hamilton Dr.		
Feb. 27 To Saw 10 garden posts @ 8¢	80	
1 = 5 x 5 = 6	12	6 in.
1 = 6 x 6 = 7	21	
2 = 6 x 6 = 6	36	69 ft. - 1
<u>294</u>	<u>69</u>	<u>149</u>
N. Canfield Dr.		
27 To Saw 4 = 6 x 6 = 6	72	
1 = 2 x 4 = 6	24	96 ft. - 8 in.
2 garden posts @ 8¢		
<u>12</u>	<u>96</u>	<u>112</u>
C. W. Leavitt Dr.		
28 To Cash	60.00	
J. H. Brower Dr.		
28 To Saw 100 in. 3/4 x 10	83	83 ft. - 0 in.
Joe Baer Dr.		
28 To 1 balster	50	
Mr Johnson Cr.		
28 By cash	125-	
Wm & R. Francis Cr.		
28 By cash (Joe Francis Saw)	25-	
N. Canfield Dr.		
28 To Saw 44 rails @ 5¢		
C. B. Grane Dr.		
28 To Saw 2 = 3 x 4 = 7	14	
20 = 4 x 6 = 7	233	4 in.
3 = 4 x 6 = 7	42	
1 = 2 x 6 = 7	7	296 ft. - 75¢
<u>131</u>	<u>292</u>	

Daldwell N.J. February 1894

Geo. Hutchner Cr.		
28 By 3 days work	4.50	
By cash		4.50
Ed Fitzpatrick Dr.		
28 To 12' cord wood & sawing	67.72	
J. H. Brower Cr.		
28 By cash	4.13	
Williams (Limington) Cr.		
28 By cash	3.13	
L. Caplain Cr.		
28 By cash	6.00	
Ed Fitzpatrick Cr.		
28 By cash	40.00	
N. Canfield Cr.		
28 By cash	3.32	
Mrs John Klem Cr.		
28 By cash	3.69	
C. B. Grane Dr.		
From 1894		
8-1 To 1 days work A King	1.50	
6-1 " " " "	1.50	
7-3/4 " " " "	1.13	
<u>131</u>	<u>4.13</u>	

Caldwell N.J. February 1894

From Pass 1890 Wm & Richard Francisco Jr.

Book. 1891 To file 2 = X cut saw

Jan. 2. " Ice Plow

" 23 " " 1 X Cut saw

" 22 " " 2 = 5 x 5 = 19 ft. 79²" " " 1 = 5 x 5 = 9 18⁹23 " " 3 = 5 x 5 = 19 118⁹

24 " " 99 ft. of 1 1/2 x 2 in. plank 99

" " " 23 " 1 in bds. 23

" " " 5 = 2 x 8 = 16 ft 107⁴26 " " 5 = 2 x 8 = 14 " 93⁴

" " " 3 = 2 x 8 = 16 " 64

" " " 4 = 2 x 8 = 16 " 85⁴

27 " " 10 = 3 x 8 = 20 " 400

" " " 3 = 2 x 8 = 20 " 80

" " " 6 = 3 x 4 = 12 " 72

" " " 1 = 6 x 6 = 20 " 60

28 " " 3 = 3 x 8 = 20 " 120

" " " 3 = 6 x 6 = 20 " 180

" " 40 ft of 1 in bds. 40 1640 ft. 8 in 70⁸

" " Plank spruce bridging

31 " file & cut saw

" " Saw 7 = 12 ft 1 x 2 = 34

" " " 5 = 20 " 1 x 2

" " " 20 ft. of 1 in bds. 20 ft.

Feb. 14 " " 15 = 2 x 4 = 20 ft. 200

" " " 3 = 2 x 4 = 12 ft. 24

" " " 5 = 2 x 8 = 14 " 93⁴

" " " 92 ft. of 2 in plank 92

16 " " 5 = 2 x 8 = 14 ft. 93⁴

" " " 6 = 3 x 8 = 20 240

" " " 73 ft of 1 in bds. 73

24 " planing 2 x 4 + Rigging

" " slick stakes & rigging

835 ft. 18.57

2476 ft 70⁸ 150

80

23.28

Caldwell N.J. February 1894

1890 Oct M. S. Crane Jr.

1 To 1 day A. King painting

2 " 1 " " "

3 " 1 " " "

6 " 1 " " "

8 " 1/2 " " "

21 " 1 " " "

21 " 1 " " "

22 " 1 " " "

23 " 1 " " "

149 1275

1891 May M. S. Crane Jr.

1 To 1/2 day A. King

18 " 1 " " "

22 " 633 lbs. Iron @ 34

23 " 3/4 day A. King

24 " 1 " " "

25 " 1 " " "

June 8 " 3/4 " " "

" 10 " 1 " " "

" 14 " 1 " " "

" 15 " 3/4 " " "

21 " 18 " 1 " " "

26 " 19 " 1 " " "

Aug 27 " 1/2 " " "

Sept. 3 " 1 " " "

" 4 " 1 " " "

" 7 " 1/4 " " "

" 23 " 3/4 " " "

149 24 " 1/2 " " "

75

3962

Caldwell N.J. February 1894

1890
mar.

Richard Spru (from Paul B.) Cr.

By 1 P.O. 10x11 = 27 ft. 123 9"

33 " 1 " 8x9 = 15 " 67 1/2

9x10 = 20 " 76 -

10x10 = 20 " 83 4 33 6 ft 25 1/2

6.72

1887
Apr.

To 57 bushels Pauldusk

15 " 29 " " "

16 " 30 " " "

19 " 32 " " 178 bushels @ 2 1/2

3.56

1886
Apr.

To 57 bushels Pauldusk @ 2 1/2

1.10

1894
Mar.

Mr. Mades. Cr.

By cash 58

1892
Sept.

N. W. Crane Cr. By 12374 ft. Cord wood @ 3 m. cord. 287.66

15 1/2 " logs 6890 ft. @ 34 306.70

" " 487 " @ 2 1/2 974

From sawing work. 504 10

1887
Oct.

M. J. Crane Dr. To 52 lbs. butter, @ .65 Butter 12.48

" 51 " " .53 " 12.24

" 1 Road scraper 6.00

" 51 Gal. Kerosene @ 10 57.0

" 1 " barrel 1.25

" 1 oil tank 7.00

45.25

Caldwell, N.J. March 1894

1887
Mar.

M. J. Crane Dr.

To pieces for harrow 175 -

buck saw & blade 60

149 1/2 " rubber coat 3.00

" 7 books Am. News Co. 196

" 1 Reptile & Petrach. 260

9.91

Theodore F. Hammond Cr.

Oct 1892 By 2 baskets 80 1 barrel 75 - 1.50

Apr. 1893 " 2 bush baskets 1.00

July 24 " 1/2 gal. sperm oil 75 -

Aug 15 " 1/2 gal. sperm oil 75 -

Sept 15 " 1/2 " " 75 -

Oct 26 " 1 " " " 1.50

Oct 6 " 10 lbs. 40° wire nails 36 -

26 " 1 gal. sperm oil 1.50

1 file 10

5.25

M. J. Crane Dr.

149 1888 1 Stone drag 8.00

M. J. Crane Cr.

1887 By 4 1/2 d. work with team @ 4.00 3.20

" 1/2 " " " " 2.00

" 2 1/2 " " " " 1.60

Apr. 7 " team for red oak logs 50

" 8 " 2 1/2 d. team to Newark 2.67

23 " Casting points to Conlkes 2.26

June 26 " 1 d. team to Newark 4.00

28 " " " " 4.00

" 13 " Casting timber to Bailey's dam 75 -

" 16 " " " Bridge 1.00

" 20 " " " Smiths 1.50

23 47

Caldwell N. J. March 1894

M. J. Crane		Acc.
1887	By carting & heaving for Bailey's bridge	1.00
27	" Yellow pine to mill	.80
30	" " To Bailey's load back	.75
Oct. 16	" 1 d. carting to Deep of All	4.00
27	" carting some logs from Swamp	1.60
Nov. 16	" " plank to Penitentiary bridge	1.25
19	" " Timber " " & load back	1.00
Dec. 13	" 3/4 d. Team repairing dam	3.00
14	" 3/4 d. Drawing stone	1.60
1888 Jan. 21	" 1 d. Team drawing wood	4.00
25	" " " "	4.00
26	" 1/2 " " "	2.00
30	" 3/4 " " "	3.00
31	" 1/2 " " "	2.00
Feb. 1	" " " "	4.00
2	" 3/4 " " "	3.00
3	" 1 " " "	4.00
4	" 1/2 " " "	2.00
13	" 1 " " "	4.00
14	" 1 " " "	4.00
15	" 1/4 " " "	1.00
17	" 1/2 " " "	2.00
18	" 1 " " "	4.00
23	" 1 " " To Newark	4.00
May 1891	" Carting posts to J. M. Meads	.60
18	" drawing wood to mill 1/2 d.	2.00
19	" " " " nearly 1 day	3.75
June 4	" Carting timber for Ryerson's bridge	1.00
15	" " 1 d. To Newark	4.00
July 30	" " Timber to J. Leonard's bridge	2.00
Aug. 1	" " " " " " "	2.00
2	" " " " " " "	2.00
		79.15

Caldwell N. J. March 1894

M. J. Crane		Acc.
1888	Aug. By 1 d. team & 1 extra man drawing wood to mill	6.25
15	" " " " " " " " "	.75
Sept. 12-14	" 3 loads timber to Brown's team	2.25
Oct. 4	" Carting load to Deep of All bridge	1.60
19	" 1 d. Drawing gravel for launch house	4.00
14	" " " " " " " " "	2.60
"	" 1 haul " " " " "	1.50
"	" Spreading gravel on road	1.00
Sept. 12	" 3/4 d. Drawing logs 2 teams	6.00
1889		24.75
M. J. Crane (Panama) Dr		
1889	Feb. To day 1774 ft. piano timber @ 75¢	1331
11	" " 1098 " " " "	832
16	" " 1745 " " " "	1483
16	" " 1790 " " " "	1342
11	" " 1219 " " " "	914
13	" " 1121 " " " "	848
19	" " 623 " " " "	465
31	" " 496 " " " "	372
Apr. 10	" " 1278 " " " "	956
13	" " 1611 " " " "	1209
18	" " 1163 " " " "	865
23	" " 968 " " " "	718
27	" " 1830 " " " "	1373
May 1	" " 1315 " " " "	986
Apr. 26	" 700 ft. of 1 1/2 W. Oak for window casings @ 4¢	2.80
May 3	" One P. Oak 1140 ft. @ 2¢	2.28
10	" One W. Oak 750 ft. @ 3¢	2.25
14	" One W. Oak 1574 ft. @ 3¢	4.62
18	" Saw 2014 ft. frame timber @ 75¢	1510
"	" " 1780 ft. " " "	1335
23	" " 758 " " " "	568
		15266

Caldwell N.J. February 1894

189	M. J. Crane	Dr.
May 23	to Saw. 4 = 17 ft. lath @ 34	
"	" 10 = 20 " " "	
"	" 9 = 18 " " "	
24	" Two logs making = 206 ft. (cut stump) @ 2 1/2	
26	" Saw 687 ft. frame timber @ 75	
27	" " 26 ft. lath @ 34	
29	" Two W. Wood logs = 206 ft. @ 34	
"	" Saw 726 ft. frame timber @ 75	
"	" " 3 C 1/2 Eatunt logs = 140 @ 34	
30	" Saw. 229 ft. frame timber @ 75	
"	" " 256 = 12 ft. lath @ 34	
"	" " 78 = 14 ft " "	
"	" " 85 = 8 " " "	
"	" " 67 = 12 " " "	
"	" " 20 = 15 " " @ 2 1/2	
"	" " 3 = 10 " " " "	
June 4	" " 38 = 15 " " " 24	
"	" " 57 = 12 " " " "	
"	" " 57 = 6 " " " "	
"	" " 24 = 14 " " " "	
"	" Saw 674 ft. frame timber @ 75	
July 11	" One Chestnut = 114 ft. @ 34	
"	" one Pin Oak = 68 ft. @ 24	
"	" Saw. 2 = 14 ft. Chest. Rails @ 54	
"	" " 12 = 18 ft. rails @ 54	
"	" planing rails & tracks of	
"	" Saw 749 ft. frame timber @ 75	
Aug 6	" " 699 ft. " " " "	
Oct. 30	" " 1158 " " " " "	
Nov. 4	" " 340 " " " " "	
"	" " 57 = 12 ft. lath @ 24	
"	" " 38 = 6 " " " "	

145

12
30
27
515
515
78
618
543
420
165
512
156
170
134
50
7
76
114
114
48
506
342
136
10
60
151
562
525
869
255
114
76
79.09

Caldwell N.J. 1894

149	M. J. Crane	Cr.
By J. Pearson's work		158
" Carting to Moffet, 2 loads,		4.00
		5.58
Apr. 9	R. F. Harrison	Cr.
By Cash		24.77
Wm. S. J. Mulford	Cr.	
By Error in settlement June 26 1894 in		
Computing bills of Jan. 30. 1894		2.30
P. J. Keller	Cr.	
Apr. 10 By cash		244.44
Wm. S. J. Mulford	Cr.	
Apr. 10 By cash		16.94
N. N. Crane	Cr.	
Apr. 1894 By wages from Apr 1st. 1894 to		
Dec. 31st. 1894		2934.37
149	M. J. Crane	Cr.
By 6 cords of Slabs @ 3.00 per cord		18.00
F. Smith (Lumpsum)	Cr.	
Apr. 9 By cash		106
Anthony Bowden	Cr.	
Apr. 23 By check		154.0
Lane Lookward & Co., Cr.		
Apr. 26 By check		40.50

Caldwell N.J. May 1st. 1894.

1890	Wm J. Conklin	Cr.	
By work done for C.B. Crane		4 50	
1894	C.B. Crane	Dr.	
131	To W.J. Conklin's line for repairs for Jm.	4.51	
1894	N.N. Crane Ent.	Dr.	
152	To money from A King for mill to for wood	100.00	
may 10	H. H. Bond	Cr.	
116	By cash	60	
may 1	Emory Co. Penitentiary	Cr.	
24	By cash	1961	
may 14	Isaac Lane	Cr.	
166	By cash	39 59	
may 11	N.N. Crane Ent.	Dr.	
152	To cash from N.N. Crane & Co. for wood	100.00	
1894	N.N. Crane	Cr.	
152	By tax paid for N.N. Crane & Co.,	36 74	
may 18	Caleb A. Harrison	Cr.	
164	By Cash	30 88	
65	Ephraim Jacobus	Cr.	
By work for Marcus S. Crane		239	
(Setting up machines & trucking ratings)			
149	Marcus S. Crane	Dr.	
To Ephraim Jacobus a/c.		239	

Caldwell N.J. May 1894

1894	Wm & Rich. Francisco	Cr.	
134	By cash on a/c.	100.00	
1894	Wm J. Conklin	Cr.	
30	By cash on a/c.	5.00	
1894	Edward C. Patrick	Cr.	
168	By cash to bal. a/c.	32 36	
may 31	D. M. Gough	Dr.	
46	To check to bal. a/c.	5.40	
June 1	G. C. Lawrence	Dr.	
242	To check to bal. a/c.	14 07	
	error acting in fig.	13	
June 8	Albert Dingle	Cr.	
92	By Cash to bal. a/c.	6 04	
June 23	Marcus Kent	Cr.	
277	By Cash to bal. a/c.	7.52	
June 25	Mr Chapin	Cr.	
248	By cash to bal. a/c.	1 80	
June 26	James Moffet	Cr.	
106	By 12 months note dated June 25. 1894		
	to bal. a/c. with interest	1.03	
	pd. Oct. 29. 1894	50 40	51 43
June 22	B. Myer	Cr.	
47	By cash	11 64	
	line N.N. Crane & Co.,		

Caldwell N.J. June 1894

1894	Geo. B. Little	Cr.	
118	June 28 By cash to bal. a/c.		14 41
	W. M. Conklin	Dr.	
290	July 3 To cash to bal. a/c.		4 44
	J. F. Hammon	Cr.	
61	July 31 By cash		12 53
	Geo. M. Canfield	Cr.	
58	July 12 By cash		89 08
	Amos W. Hammon	Cr.	
294	July 20 By cash		10 84
	Thomas Vincent	Cr.	
139	July 26 By cash		89 40
	John J. Van Order	Cr.	
272	Aug 1 By coal bill N.N.C.		18 00
	N. N. Crane	Dr.	
152	Aug 1 To coal bill J. J. Van Order		18 00
	Thos. J. De Camp	Cr.	
246	Aug 14 By meat bill N.N.C.		8 60
	N. N. Crane	Dr.	
152	Aug 4 To J. De Camp meat bill		8 60
	J. E. Williams	Cr.	
144	July 31		3 00

Caldwell, August 1894

	Dr E. E. Peck	Dr.	
125	Aug 3 By cash		12 93
	N. N. Crane	Dr.	
152	May 31 To Chk. for wood from N. N. Crane & Co		100 00
	N. N. Crane	Dr.	
152	Aug 3 To Check for wood from N. N. Crane & Co		200 00
	Geo. Davenport	Cr.	
87	Aug 6 By cash		1 96
	J. M. Mead & Co.	Cr.	
41	1894 May 20 By 10 Glass 9x12 (bill to N.N.C. & Co.)		60
	J. M. Mead & Co.	Cr.	
41	By bill to N. N. C.		18 81
	N. N. Crane	Dr.	
152	To J. M. Mead & Co. a/c.		18 81
	J. M. Mead		1 50
	J. M. Mead	Cr.	20 31
40	By bill to N. N. C.		1 50
	J. W. Van Dugne	Cr.	
43	Aug 11 By bill to N. N. C.		8 01
	N. N. Crane	Dr.	
152	Aug 11 To J. W. Van Dugne's a/c.		8 01
	Martin Van Dugne	Cr.	
90	1894 Aug 18 By bill for work from Apr. 1889 to Aug. 17. 1891		79 60

Caldwell N.J. August 1894

<u>90</u>	¹⁸⁹⁴ Aug. 15	Martin Van Dyne Dr.		
		To cash to bal. a/c.	107	
<u>113</u>	¹⁸⁹⁴ Aug. 20	N. J. Kent Cr.	48	
<u>136</u>	¹⁸⁹⁴ Sept. 11	Symes F. Harrison Est. Cr.		
		By check from M. S. Crane & administration	19 58	
<u>138</u>	¹⁸⁹⁴ Sept. 11	Wm. O. Dixon Cr.	861	
<u>150</u>	¹⁸⁹⁴ Feb. 2	Geo M Tuttle Cr.		
		By 1 pin oak 11x10-30. 125 ft. @ .20	276	
<u>164</u>	¹⁸⁹⁴ Sept. 20	Geo. M Tuttle Cr.	11 16	
		By cash		
<u>216</u>	¹⁸⁹⁴ Oct. 1	Thomas J. De Camp Cr.	4 40	
		By cash		
<u>73</u>	¹⁸⁹⁴ Oct. 8	Edmond Leatrom Cr.	4 88	
		By cash		
<u>257</u>	¹⁸⁹⁴ Oct. 25	M. H. Canfield Cr.	208	
		By cash		
<u>52</u>	¹⁸⁹⁴ Oct. 25	M. W. Jenkins Cr.	160	
		By cash		
<u>27</u>	¹⁸⁹⁴ Nov. 6	Slayback Bros. Cr.		
		By bill to N. N. Crane for work	10 93	

1894

<u>152</u>	¹⁸⁹⁴ Nov. 6	N. N. Crane Dr.		
		To Slayback Bros. bill	10 93	
<u>154</u>	¹⁸⁹⁴ Oct. 29	Stephen Van Orden Cr.		
		By N. N. Crane & Co's bill	13 10	
<u>164</u>	¹⁸⁹⁴ Nov. 12	E. M. & E. N. Harrison Cr.		
		By cash	16 16	
<u>253</u>	¹⁸⁹⁴ Nov. 19	N. B. Williams Cr.		
		By cash	1 53	
<u>189</u>	¹⁸⁹⁴ Dec. 6	Edmond W. Dixon Cr.		
		By cash	83	
<u>29</u>	¹⁸⁹⁴ Dec. 6	J. W. Dixon Cr.		
		By cash	15 73	
<u>29</u>	¹⁸⁹⁴ Dec. 6	J. W. Dixon Cr.		
		By one blk walnut log (omitted in a/c)	0 00	
<u>262</u>	¹⁸⁹⁴ Nov. 27	Henry Ahlborn Cr.		
		By cash	50	
<u>262</u>	¹⁸⁹⁴ Dec. 8	Wm. Kent Cr.		
		By cash	2 00	
<u>252</u>	¹⁸⁹⁴ Dec. 8	W. H. Speer Cr.		
		By cash	3 47	
<u>134</u>	¹⁸⁹⁴ Dec. 7	Wm & Rich. Francis Cr.		
		By cash	82 00	

Caldwell N.J. Dec. 1894

115-	Dec 7	By cash	4 71
285-	Dec 7	George Riker " cr. on b. ledger	24 50
271	Dec 7	Isaac Gillen By cash	4 61
90	1894 Dec 7	Est of Rich. Pierson - Dr. To cash to bal. a/c.	15 20
263	Dec 10	Gymn E. Crane To cash to bal. a/c.	98
239	Dec 12	Roseland R.R. By cash	1 57
116	Dec 6	Mrs Raymond To cash to bal. a/c.	3 57
6-	1894 Dec 13	John Pruden By cash	21 67
149	1896 Jan 2	Marcus S. Crane To logs from Henry F. Backus sold to N.N. Crane & Co. used by M.S. Crane	43 63
62	1894 Dec 19	Charles Youngs To check to bal. a/c.	15 24

Caldwell, N.J. Dec. 1894

162	1894 Jan 28	Henry F. Backus By 2 W. oak 84 ft " 7 W. wood 791 ft " 4 W. wood 652 ft " 3 Pin oak & button ball 317 ft.	2 02 0 03 0 02 0 02	2 52 23 73 11 04 6 34
162	1894 Jan 2	Dr. To chks to bal. a/c.		43 63 28 53
162	1894 Jan 14	N.N. Crane By check to J.D. Driscoll Co to be cr. on a/c. to N.N.C. & marked on bill.		31 90
149	Per. 1896 Feb 18	Marcus S. Crane To part of Corn L. Beach bill from Oct. 18. 1888 to Dec. 1889		15 26
99	1896 Feb 18	Wm L. Beach By part of bill for work as above to M.S. Crane " Dr. " To check to bal. a/c.		15 26 12 00 13 58
149	1896 Feb 12	Marcus S. Crane To Peter S. Meeker's bill for work Aug. 9 1888 and Feb. 24. 1894		50 57
29	1896 Feb 12	Peter S. Meeker By bill as above to M.S. Crane		50 57
152	1896 Feb 13	N.N. Crane By pd Van Riper map. Co. for leather binding - 12 ft. Apr 20 1892.		1 92

Caldwell N.J. March 23. 1895-

1895- Jan 19	Joseph E. Beach	Cr.	4.77	
256	By cash			
1895- Jan 19	A. G. Jacobs	Cr.	13.26	
236	By cash			
	" discount on mounted blocks		5.28	17.64
1895- Jan 19	Geo. W. Gould	Cr.	33.73	
172	By cash			
1895- Jan 21	Thomas C. Prout	Cr.	1.74	
38	By cash			
1895- Feb 7	J. J. McKeeney	Cr.	1.74	
177	By cash			
1895- Feb 12	Peter A. Meeker	Cr.	32	
29	By cash			
	" part of ashtray given to Geo. W. Gould		19.84	19.84
1895- Feb 12	R. B. Ryerson	Cr.	76	
32	By cash			
1895- Feb 12	E. F. Hopping	Cr.	2.04	
297	By cash			
1895- Feb 12	John Reardon	Cr.	4.13	
96	By cash by M. S. Crane			
1895- Apr 14	Geo. Tuttle (on of D.M.)	Cr.	1.00	
132	By cash			
1895- Apr 14	Daniel M. Tuttle	Dr.	4.56	
17	To chkr to bal. ap.			

Caldwell N.J. Apr. 11. 1895-

	Caldwell Pres. Ch.	Cr.	24.3	
77	By cash			
1895- Apr 4	H. A. Taylor Est.	Cr.	2.53	
268	By discount percentage offered			
	" cash		1.22	3.80
1895- Apr 4	Charles B. Gould	Cr.	5.73	
52	By cash			
	" 2 plank not chkd. on books		4.00	9.73
1895- Apr 4	Marcus J. Crane	Dr.	39.33	
149	To D.R. Osborne's a/c. 14 bel.			
1895- Apr 4	D.R. Osborne	Cr.	39.33	
20	By lgs to M. S. Crane to bal. n. n. c. a/c.			
1895- Apr 18	Stephen Van Orde	Cr.	1.31	
94	By cash			
1895- Apr 22	Jacob Teisler	Dr.	4.91	
96	To cash to bal. a/c.			
1895- Apr 22	Marcus J. Baldwin	Cr.	42.37	
103	By note dated Apr. 20, 1895 for dis. m.			
	See next page			
1895- May 9	A. P. Williams	Cr.	2.28	
264	By cash			
1895- Oct 11	B. Kukes	Cr.	4.14	
16	By cash			

Caldwce, N.J. July 11th 1896.

97	1895- Oct 11.	E.A. Williams	Cr.	491
		By Cash		
94	1895- Oct 7	W.H. H. Condit	Cr.	508
		By Cash		
		discount		178-
133	1896 Feb 15	J. Styles Vannoy	Cr.	1641
		By Cash		
103	1895- Apr 30	M.Y. Baldwin	Cr.	1679
		By part note		
112	1895- Apr 22	J.J. Smith	Cr.	254
		By cash		
118	1895- Nov 14	F.W. Miller	Cr.	274
		By cash to M.B.L.		
63	1895- Nov 16	W.H. Condit	Cr.	283
		By cash to M.B.L.		
38		Charles Dixon	Cr.	584
		By cash to M.B.L.		
213	1895- Nov 15	Charles Jacobus	Cr.	125-
		By cash to M.B.L.		
286	1895- Nov 25	C.F. Herwood	Cr.	288
		By cash to M.B.L.		
	1896- Dec 8	Est. J.R. Cole	Dr.	2427
		To note with int.		

Caldwce N.J. July 11th 1896.

263	1895- Dec 5	Est. J.R. Cole	Cr.	
		By cash to M.B.L.		
		for note dated Mar 6. 1893 to		
		W.H. Condit Cr. See B Journal 172		2427
258	1895- Dec 2	Gilbert Pease	Cr.	108
		By cash to M.B. Lindsay		
35	1895- Dec 4	W.H. Tompkins	Cr.	635-
		By cash to M.B.L.		
93	1896 Sept 30	School Borough Caldwell	Cr.	2400
		By cash		
93	1899	By receipted lines		1795

Newark, N. J.,

Sep 23 1863

M. C. R.

Bought of

DAVID RIPLEY & SONS,

STEAM SAW & PLANING MILLS.

39 pp

30th

12 65

*Recd by
Ripley & Sons*

$$\frac{17}{4} = 8 \frac{1}{4}$$

$$\frac{24}{30}$$

$$\frac{155}{23} = 22 \frac{1}{23}$$

24

$$\frac{250}{23}$$

$$\frac{28}{11} = 2 \frac{6}{11}$$

110 Revolutions

$$\frac{45}{88} = 1 \frac{3}{88}$$

$$\frac{980}{49} = 20$$

$$\frac{85}{9}$$

$$\frac{19}{5} = 3 \frac{4}{5}$$

$$\frac{19}{5} = 3 \frac{4}{5}$$

$$\frac{19}{5} = 3 \frac{4}{5}$$

$$\frac{216}{36} = 6$$

$$1 = 11 \times 13 = 22 \frac{1}{2}$$

$$1 = 11 \times 13 = 80 \frac{1}{2}$$

$$8 = 12 \times 12 = 12 \frac{1}{2}$$

$$1 = 11 \times 13 = 30$$

$$\frac{228}{119} = 1 \frac{109}{119}$$

$$\frac{228}{119} = 1 \frac{109}{119}$$

$$\frac{1064}{1304} = 0 \frac{1064}{1304}$$

$$\frac{120}{12} = 10$$

$$\frac{24}{1680} = 1 \frac{24}{1680}$$

