


W. E. Fisher

**JENNINGS
IRONMONGER
SPALDING**

1245	Ans	Edw. Fisher	
1868	July 8	To J. O. Jennings Dr.	
	15	Ash Shaft	7
		14 lb Hoopings	19
	Feb 3	2..0..15 1 1/4 Sq	136
		1..1..27.. 3 x 1/2 In	165
	4	3..14 1 In Sq	98
	6	1..7 Hoopings	44 1/2
	15	2..1/3 1 1/2 In Square	69
	March 13	Blanc Key	9
		10 lb Spring Steel	26
	April 4	1..22 1/2 In Square	56
	9	Saw 7-10 R. 3/8 Pipe	36
	15	1..24 1/2 In Hoopings	54
		16 Galv. Sheet	6-
		1..17 Sheet Iron	67
		1..5 1/2 In Square	33
	23	2..0 1 In Hoopings	66
	27	13 lb Tender Plate	1 1/2
		9 lb	6 1/2
	30	2 1/2 x 1/2 Steel	1 1/2
	May 8	6 lb Spring Steel	20
	June 8	17 lb Tender Plate	20
	June 9	6 Bolts	9
		Car. Wp	
			<hr/>
			515 1/2

1868	Prov. W ^r	5	15	4 $\frac{1}{2}$
June 9	15 ^{lb} Sheet Iron	2	6	
17	6 ^{ft} of 4 ⁱⁿ Cast Spout	1	6	
"	15 ^{lb} Sheet Iron	2	6	
July 4	1 ^{lb} Rivets	9		
	14 ^{lb} Hoop Iron	1	9	
7	2 ^{lb} 7/8 ⁱⁿ Square	3	8	
10	Spind Shaft Caps 6 ^o	1	2	
16	1.4 7/8 Round	3	-	
	1.25 Wall Plates	5	8	
31	Shade Tree	8		
Aug 7	12 each S ^o	1	-	
10	13/4 ^{lb} Grain	9		
12	2.12 Fence Wire	8	-	
25	9 ^{lb} 3/4 ⁱⁿ Sp. Rivets	2	3	
27	12 ^{lb} Sheet Iron	2	-	
Sept 2	1.25 Mill Bill Steel	1	15	4
15	21 ^{lb} 13/4 x 1/4 Bar	2	-	
21	Lock Followers	3		
Oct 19	12 Boiler Screws	5		
20	49 ^{lb} 9/16 Round	1	10	
30	77 ^{lb} 9/16 Round	3	10	
Nov 5	Key	3		
	Car. Over	9	16	5 $\frac{1}{2}$

1868	9 th 1/2 lb	9	16	57
20078	1 st 1/4 Round		3	7 1/2
24	6 th 1/2 Savoy Point		1	9
78	22 nd 1 3/4 1/4		2	1
Dec 23	5 th India Rubber		1	7
24	1 st 1/2 2 1/4 Square		4	2
			<u>10</u>	<u>10 0</u>
	Sett off from		.	5 6
			<u>10</u>	<u>4 6</u>


 Paid by G. L. 1869
 Robertson
 W. B. Murray

1867	Port Up	9	180 $\frac{1}{2}$
Nov 27	1. 14 1 st & 2 nd square	4	1 $\frac{1}{2}$
Dec 5	25 th Hooping	3	1 $\frac{1}{2}$
	1 $\frac{1}{2}$ lb. Nuts	9	.
16	3 Lock Springs	3	
24	2 Plough Bolts	3	
30	7 th Hooping	1	-
31	Lead Spring	3	
		<hr/>	
		10	79 $\frac{1}{2}$
	With Allowance		79 $\frac{1}{2}$
		<hr/>	
			10. 0. 0

Paid Jan 31 1868
 W. P. Benson
 1006 Jennings


80

Sept 27	Port. Beer	7	5 4/2
Sept 30	16 lb Washers		4 -
	2 lb 7/16 nuts		7
Oct 8	Smith Hinge		4
	Oven Knob		8
11	16 lb 1/2 Hoopring		2 -
15	2 lb Canters nuts		8
17	9" 3" 22 Sheet		4 6 1/2
18	21 lb Hoopring		2 7 1/2
	20 lb Galv. Sheet		7 6
	1 lb Copper Rivets		5
22	9" 1 3/4 x 3/8		3 7
	Shovel		1 10
26	20 lb 2" square		2 2
28	12 1/2 lb Hoopring		1 7
Nov 5	1 19 lb Rods		2 4 1/2
2	6 ft Ash Shaft		10 1/2
5	20 lb 1 x 1/4		2 -
6	3" 6 Iron Pipe		2 7 1/2
7	1" 1/4 1 lb Round		4 1 1/2
19	25 lb 3/4 x 1/4 Bar		3 1 1/2
21	11 lb 1/2 Hoopring		1 4 1/2
23	9" 1" 9 3/4 Round		3 8

Jan. 18 07 4 18 0 1/2

1867	Prov. Up	4	5	3½
June 14	7½ lb Boat Chain		3	11
24	3½ lb Rose Sails			9
	3 lb Cast Steel		2	3
27	^{9 lb} 2.7 5/8 Round - Ash Shaft		6	2
				9
28	28 lb 5/8 Round		2	9
July 2	5½ lb galv. Sheet		2	1
9	^{9 lb} 1.14 Sheet Iron		6	2
12	1.13 1¼ x ¾ Bar		4	-
August 1	Ash Shaft			7½
	6 Hitts -			7½
	^{1 lb} 2.8 lb Horse		3	2
7	^{9 lb} 1.17 Hoop iron 3/4		5	3
	2 yokes -		1	6
	2 lb Chain			8
12	1.2 1/4 Iron Saw Spout		1	6
	26 lb 3 in x 1 in Lest		2	7
23	6 Sails -			1½
31	5 lb galv. Iron		7	10½
Sept 7	^{9 lb} 3.3 2½ x 2½ x ¼		8	7
13	2 Nail Plates -		3	6
20	3½ lb 1/2 Iron		1	3
	Car. Over	7	5	4½

1867	Peris. beer	2	17
Feb 27	9 3/4 lb Cast steel		74
March 14	7 lb Washers		19
21	6 Bolts —		5
20	3 lb Bone	1	—
	1 1/4 lb 2 In Hoopring		19
	1 1/4 lb Charcoal Sheet		36
	27 lb Sheet Iron 1 3/4		311
	25 lb 1 1/2 In		26
27	Blanks Key		10
29	9 lb 1 3/4 x 1/4		41
	22 lb 1 3/4 x 1/4		23
April 4	2 Swivels —		9
23	9 lb 1 1/4 In Square		210
	20 lb Iron Plate		211
24	Spud Shaft —		10
May 9	Grate Bottom		74
13	Spud Shaft		10
22	19 lb Bar Iron		111
31	4 1/2 lb 3/8 In nuts		16
	1/2 lb 7/16 Bolts		7
June 6	2 lb Lead Sds		9
"	2 Only Do —		1/2
	Card Up		453 1/2

1866	Am Bro for co # 7	15	4
Sept 24	1 Bent Wheel	1	8
28	4 ft Gas Tube	9	11
Oct 2	4" Hoopring		4
3	1 Spade tree		8
	1 Lock follower		3
11	1 qt 3 lbs 1/2 + 3/8	3	4 1/2
15	10 lbs 3/8 R d	1	3
17	1/2" 2" Hobs -		8
	1/2" 4 do	1	-
20	6 Drill cups -		4
24	6 Store Screws		3
26	8 lbs low Hoopring	1	-
	15" 7/16 Sq Rod -	1	9
	30" 3/4 + 3/16	3	9
31	2 1/2 lbs Bolts -		11 1/2
Nov 13	8 lbs Spring Steel	2	-
14	1 Blank Key		4
	4 lbs 3/16 Rod	1	2
26	1 qt 13" 2 in + 3/8	4	4 1/2
		<hr/>	
		£	93 7 1/2

1866	Am Bw for $\frac{1}{2}$	3	17	$2\frac{1}{2}$
May 23	10 $\frac{1}{2}$ Gate Bottom		1	$6\frac{1}{2}$
25	2" Nuts			9
26	1 Furnace door		1	-
June 1	2 Sheets Tin			$9\frac{1}{2}$
7	12 - $\frac{5}{16}$ Nuts			3
	2 files		2	$4\frac{1}{2}$
9	1 Saw do			$4\frac{1}{2}$
19	14" Hoopring		1	9
22	1 Scythe Shaft			$8\frac{1}{2}$
	2 Keys -			6
26	2 Ash Shafts		1	$1\frac{1}{2}$
29	19, 20 $1\frac{3}{8}$ R ^d Cut		5	2
	6 pr Pail ears -			9
30	6 $\frac{1}{2}$ Ash Shaft			$10\frac{1}{2}$
July 7	6 th Washers -		1	6
	$\frac{1}{2}$ " 1 in Hoopring		1	-
	19, 26 - $1\frac{1}{8}$ R ^d		5	4
16	21 lbs 2 in coach			
	hoopring		2	$4\frac{1}{2}$
	Car ^e over to	5	5	$1\frac{1}{2}$

Date	Description	Quantity	Unit	Value
1866	Am Boat over	7	2	
Mar 8	1 qr Bar	3		8 1/2
10	3 1/2" 3 in Clout	2		1 1/2
16	2" Washers	1		3
21	2 files			6
	1 file	2		5
	1 Key			3
28	1 Cupb Lock			3 1/2
Apr 11	1 qr 23 1/2 + 5/8	5		10 1/2
23	6 Hoe shafts	1		6
26	3 lbs Revets	1		10 1/2
27	1 sqr file	1		3
	1 do			6
30	4 Bolts			5
May 10	1 Spud shaft			9
	1 st J Lemish tacks			11
14	1 lb Chain			4
22	1 Side Boiler	12		5
	3 lbs 1/4 in Hoop iron			6
	2" Washers			6
		3	17	2 1/2