

Amount brot over

\$50.58

April 3,	Straighten, better 15.	New Lay, 1 better 150.	1.65
5,	1 pair New Shoes. 12 $\frac{1}{2}$, Sharpen & repair better 40		1.02 $\frac{1}{2}$
6,	2 Large bolts 35	Mend bill hook, 25.	.50
7,	4 Staples in double tree 60.	New Lay plow better 150 $\frac{3}{4}$	2.10
	4 New bolts 10.	splice bill hook. 30	.70
	1 pair New Shoes. 12 $\frac{1}{2}$	3 Staples for single trees 30.	93 $\frac{1}{2}$
	Laying piece on better 75	2 New bolts 10.	95
14,	Sharpen 19 harrow teeth 2.	1 New tooth 25	1.23
	Put straps on plow mold. 150,	3 bolts 10.	1.80
	Sharpen 1 better 25.	Mend 1 harrow hinge 25,	.50
16,	Weld bar on shear. 75.	3 bolts 10.	1.05
	2 Staples for double tree 15 $\frac{1}{2}$ (17 $\frac{1}{2}$), 6 Large bolts 12 $\frac{1}{2}$ -		1.85
	Repair drag stay 25.	Stuck to, 1 set shoes 150,	1.75
	Sharpen 1 bolt 25.	1 rod for hinge harrow, 100,	1.25
	sharp 19 harrow teeth 2 $\frac{1}{2}$	Mend stay for drag, 20	.58
	repair 3 bolts 10, (19 $\frac{1}{2}$), 1 pair stay chains, ragging 20 $\frac{3}{4}$		2.10
	Mend Tongue Cap 25,	2 New Clevises 1.00	1.25
	2 Large bolts 35	1 stay on waggon tree 25	.50
	1 Staple 10 $\frac{1}{2}$		10
20	6 plow bolts 10 $\frac{1}{2}$	repair shear 25.	Lay point 20,
	New Laying better 150		1.50
Apr 21.	New point better 50,	1 Staple & 1 hook 25	.75
22,	1 single tree Staple 10,	1 bolt. 10.	.20
			\$74.59 $\frac{1}{2}$