SIDE ONE

Family expenses

42 yds. Cotton Muslin		£1.4.6
Stamps		6.0
205 ~~323 yds.~~ Osnabrigs. @ 2/2. deduct 5 pct		26.4.11
Fulling Cloth		1.0.2
1 Blank Ledger		12.3
1 Stamp		1.10½
1 pr half Shoes		5.2.6
3 pr Stockings		16.10.0
Cutlery and Nippers Cutter		11.3
		52-19-5½

284..4..6..½	173-17..10½
115..16..10½	52..19..5½
230..2..5	225..18..4
226..18..4	
~~3-4-1~~	
3-3-1	

173.17.10

10.19.7	6.9.0
9..4..7	2.15.0
1..15.7	9-4..0

2..0.4	
1.0.6	
11..10	
1-	
1.0.0	
1-12.10	

3..4..1	
7..15..7	
1.9-6	

Account of Property
found at the Neck

A List of Property at the Neck unsold

1 old Sulky & Harness	£7.10.0
Lamp 1 in	6..0.0
Puff	35..0.0
1 pr Timber Wheels & Chain	10..0.0
1 Whip Saw	1.15.0
1 Gun Lock	3..0.0
1 pr New Card wheels wt Tire	4..0.0
1 old Waggon	2.10.0
1 Small Mahogany Table	1.0.0
1 pr Pulleys	4.10.0
1 Sword	1.2.6
12 old Chairs	2.15.0
5¼ yds Tow Linen	3..9.4
34 yds. Country do.	2.11.0
30 yds Brown Rolls	1..10.0
33½ yds Osnabrigs	2.10.3
8 yds Duck	1..0.0
63 yds Country Flannel @ 3/	9..9.0
9½ yds. Fulled Cloth	2..7.6
3 yds Crocus	3.0
3 yds Dimity	12.0
24 lb Country made thread	3..0.0
1 Barrel containing Nails	1.0.0
44 pr Shoes	17.12.0
4 Saddles	5..0.0
2 Bridles	3.9
1 Bridled & Bit	1.10.0
2 Tea Urns	1..17.6
145 lb Moss unwashed	9..14.2
100 lb do. washed	8..6.8
149 lb Flax	7..9.0
39 lb Tow	13.0
86 lb Yarn @ 2/6	10..15.0
5 Side upper Leather	3..15.0
2 do. Sole Leather 25 lb	1..17.6
11 Iron bound Water Casks	2.4.0
1 Glass Apparatus	15.0
880 bush wheat @ 6/	302..10..0
300½ bush Oats @ 4/	30..10..0

880	302.10.0
103	46..7.0
747	336.3.0

Sulky appraised to £22.10-0
Sold for £30.0.0 difference 7.10.0
Connecticut appraised to £30.0.0
and sold for £20.0.0

Neck Dr. To Expence A.C. for 10 old barrels . . . 6s . . 5/-

63 yds. Long marsh	9.9
28 yds. Long marsh	4.4.0
35	5-5.0

44	17..12
12 pr. Long marsh @ 8/	4.16.0
32	12.16.0

86	10.15
10½ lb Long marsh @ 2/6	1.6.3
75½	9.8.9

2 barrels Long marsh ——— 8-0

A.C. 103 bushels @ 10/ . . . £51.10.0
104 do. . . . . 2/ . . . 10.9.0

103	30..10.0
927	10.9.0
46.7	12-9.0

300½	30..10.0
104	10.9.0
124½	12-9.0