

August Court M D C C L X X

At a Court held for Suffolk County the 12 day of Aug^r 1770 —

tax^a

This account of the sales of the estate of William Moore deceased was returned by John Vorell Surviving Administrator of the said estate & by the Court ordered to be recorded.

Left

A. S. C. C.

The Estate of John Southworth Deceased

D^r

To paid Walter Peter

£ 9 13 11 1/4

To paid M^r William Blunt

3 6 9

To paid M^r Francis Willis

5 0 0

To paid M^{rs} Dunlop & Colston there judgments & books ag^t Henry Freeman as
Security for the Deceased

} 4 1 7

To paid M^{rs} Jeffery & Arthur Williamson

2 14 11 1/4

To paid George Randall

0 6 0

To paid John Hay & Co^r

0 8 1

To paid Capt William Parkman

1 2 9

To paid the Sheriff the quitence of acres of land for the year 1769

0 4 11 1/2

To paid D^r by M^r Webb for Old Tax

0 2 0

To paid the Clerk of Sup^r 32 Feb^r a^d 2^d

0 3 4

To paid the Secretary 32 Feb^r a^d 2^d

0 3 4

To paid John Hargrove

£ 14 10 3

To Funeral Expenses

1 5 0

Balance Due

44 3 7 1/2

2 5 6 1/2

46 9 2

To allowed the adm^r for expenses &c

2 6 0

Contra

By the sale of the Personal Estate

£ 33 19 2

By a bond Due to the estate from M^r Henry Bynum

12 10 0

£ 46 9 2

Mary Southworth adm^r

In Obedience to the Worthy Court of Superiors the subscribers have examined the above act
and find it to be justly stated

Hugh Belcher
James Peters.

At a Court held for Suffolk County the 16 day of August 1770

$$\frac{d^2}{dx^2}$$

This account of the administration of the estate of John Southworth deced was returned by Mary Southworth administratrix thereof being audited was with the report ordered to be recorded.

Leffe
A. Pautome coll.

An Inventory & Appraisement of the Estate of M^r John Edmunds
Deceased taken. Anno Domini 1770. May 10th, 11th, July 7 & August 10.

May 10			
5 Draught Steers & 1 Bull			£ 12 0 0
12 Cows			18 0 0
4 Yearlings and 2 Calves			2 10 0
10 Geese			4 0 10 0
51 Sheep and 20 Lambs			21 7 0
1 Bay Mare $\frac{1}{4}$ blood			25 0 0
1 Bay Mare			9 0 0
1 White Silla			4 0 0
3 Mules			33 0 0
14 Hogs			8 5 12 0
1 Sow & 6 Shoats			1 2 6
6 Shoats			1 5 0
10 Hogs			4 10 0
7 Hogs & 3 Shoats			4 0 0
1 $\frac{1}{2}$ Mill Stones			5 0 0