John Lemesto	1250	
John Lord	10	
John Noe	56	
John Cadell	19	
Jonas parker	7	
Ben: Gardnor	11	
Rich Wilson	2	
Wm Cooke	786	42 = 1 = 0
John George	10	
Edward Crouch Junr		2 = 7 = 3
Paul Cobb Junr ~~[illegible]~~	1	
Wm Farthing Dead no Effects	10	
Edwd Davis	2	
Arthur Collins	654	
R. Nells	5	
Wm Howard	161	
Rand: Morris	103	
Cha: Sonr & Smith	96	
John Spalding	345	
Cha: Crayercroft	164	
John Howard	556	
	12915 ℔	72 = 17 = 11

In the Day Book Viz.

Pat Sim		4 = 12 = 2
Ben Wales		3 = 6 = 9
Jamr Thompson	1458	
Wm Middleton	790	
Geo Nailor senr	501	
Samll Parrie		8 = 4 = 3
John Burch	788	
Bigger Head		6 = 1 = 0
Wm Carter senr	60	
	3617	22 = 4 = 2
	12915	72 = 17 = 11
	16534 ℔	95 = 2 = 1

2 1/4 Sides

Charles County

An Inventory of the goods And Chattells of Edward Jurvey Late of Charles County Deced Appraised in mony as followeth

Jo 1 feather Bed boulster Rug 1 blankt 1 Sheet 1 pillow	4 = 0 = 0
Jo 1 old feather Bed boulster Rug 2 blanketts Bedsted Cord And Hyde	2 = 0 = 0
Jo 1 Very old feather bed Bolster rug 1 Blankett bed Sted Cord And Hyde att	1 = 10 = 0
Jo 1 old flock Bed Cadd 1 Blankett Bedstead Cord And Hyde att	0 = 15 = 0
Jo 3 old Chests att 5/ Each	0 = 15 = 0
Jo 1 old Bible at 2/ And 1 Common prayer book 2/	0 = 4 = 0
Jo 1 Box Iron And Standard	0 = 4 = 0
Jo 3 potts 2 pair of pott hooks w[t] 111 lb att 3d ℔	1 = 7 = 9
Jo 33 lb of pewter att 1s 1d ℔	1 = 13 = 0
Jo 23 lb of old pewter att 6s 2d	0 = 11 = 6
Jo 2 old paper Trunks 5/ And Looking Glass 5/	0 = 2 = 0
Jo 1 pair of Shoes att 2/: 2 pair of Nitting Needles 1/	0 = 3 = 0
Jo 1 Iron pestle att 5/: 1 flesh fork 1 Ladle att 2/6	0 = 7 = 6
Jo 3 Iron Wedges att 6/: 1 Table at 6/	0 = 12 = 0
Jo 1 1/2 half bushell of Salt 3/9	0 = 3 = 9
Jo 1 Bread tray att 1/6: 2 Small Ditto 1/: 1 kunlett att 1/	0 = 3 = 0
Jo 2 Cows And Calves att 2 lb Each	4 = 0 = 0
Jo 2 Baron Cows att 1 lb 15s Each	3 = 10 = 0
Jo 6 young Cattle att 14s Each	4 = 4 = 0
Jo 3 Sows And 15 piggs att	1 = 0 = 0
Jo 16 young Barrows about 1 year And half old 7/ Each	5 = 12 = 0
Jo 4 Shooter att 3/ Each, and 8 Sow at 2s Each	1 = 8 = 0