An Inventory of all and singular the Goods and Chattels and Credits of Mr William Whittington late of Caleb County deceased Appraised in Money by Mr Fowler and Thomas Hardisty

To a parcell of old Cloaths of his wearing Apparell	4..1..6
To 1 Negro Man 28:1 Boy 20..1 Negro Woman and Child 30	0 6..=..=
To 3 feather Bds 13:3 old	12..=..=
To 1 P. old Curtains & Valleans	=..12..=
To 2 old flock Beds and furniture	2..=..=
To 5 pair of old Sheets	3..=..=
To 10 old Diaper Table Cloth 7 Napkins do	1..=..=
To 9 old Osnabriggs do	=..6..=
To 99 head of Hogs Young & old	5..=..=
To 2 Cows and Calves	4..=..=
To 9 Cows	13..10..=
To 9 Yearlings	3..10..=
To 2 Steers four Years old	1..=..=
To 1 do 2 Years old	1..=..=
To 9 heifers 3 Years old	4..10..=
To 1 do 2 Years old & 1 Weaning do	2..5..=
To 2: 3 Years old heifers	3..=..=
To 1 do 2 Years old	1..=..=
To 1: 3 Years old Bull	1..=..=
To 1 P. of old Iron Spancells	=..1..=
To 2 old Mares	2..=..=
To 4 Colting Horses old	14..=..=
To 2 Jenny stone & 1 Yearling do & 1 do 2 Yrs old	2..5..=

To one old Mare and Yearling Colt	2..10..=
To 6½ doz. of Brest Buttons	=..2..6
To 4½ yards of Drugget	=..9..=
To 5½ yards of Sagathy	=..11..=
To 7 Twists of Mohair	=..02..=
To 3 yds of White Dimity	=..2..=
To 6 yards of Rea	=..6..4
To 1 doz. of Spoones	=..3..=
To 3¼ ℔ of Cotton Wick	=..1..6
To ½ Gross of Pipes	=..0..8
To 4 Garlands of Muslin	=..4..=
To 21 of Soap	=..2..6
To 2 yards of ½ thick	=..3..=
To 3 old Chests	=..15..=
To 4 old Trunks	1..=..=
To 2 old Ropes	=..2..=
To 4 old Bed steads and Bed Cords	1..5..=
To 2 old Looking glasses	1..=..=
To 5 new Sickles and 1 old do	=..8..=
To 1 old flask &	=..=..6
To 2 old Bosses & Barness	=..12..=
To 2 old Iron pestles	=..10..=
To 2 old Hammers	=..2..=
To 4 old Grubbing Axes	=..4..=
To 4 P.s of old Pott Racks	=..12..=
To 7 old Iron Potts and Pott Hooks	3..14..=
To 1 P. old Hand Irons	1..10..=
To 2 old Iron Spits	=..12..=
To a pair of old Tongs and 1 old fire Shovel	=..6..=
To 2 old Frying Pans	=..4..=
To a pair of old Stillyards	1..=..=
To 20½ of old powder & 6 ℔ ground	=..14..6