

1000 lbs do do " $\$1 \frac{26}{100}$
 1000 lbs do do " $\$1 \frac{60}{100}$
 1000 lbs do do " $\$1 \frac{65}{100}$
 1000 lbs do do " $\$1 \frac{64}{100}$
 1000 lbs do do " $\$1 \frac{60}{100}$
 52 lbs Remainder " $\$1 \frac{65}{100}$

1 Bay mare

1 Black mare

1 Mouse Colored mare

1 Blind horse

10 Bbls Corn $\$4 \frac{59}{100}$ pr bl.

10 Bbls Corn " $\$4 \frac{55}{100}$

10 Bbls Corn " $\$4 \frac{55}{100}$

10 Bbls Corn " $\$4 \frac{62}{100}$

10 Bbls Corn " $\$4 \frac{71}{100}$

10 Bbls do " $\$4 \frac{66}{100}$

10 Bbls do " $\$4 \frac{74}{100}$

576 Bbls do " $\$3 \frac{86}{100}$

Amount brought forward

82 1/2 Bbls Short Corn $\$2 \frac{75}{100}$ pr bl.

15 bushels Shattered Corn 3.39

10 Bbls long Corn in shed $\$4 \frac{75}{100}$

10 Bbls " " $\$4 \frac{65}{100}$

7 Bbls Remainder $\$4 \frac{65}{100}$

4 bushels Shattered Corn 45¢ pr.

5 bushels black peas 69¢ pr.

5 do " 71¢ pr.

5 do " 71¢ pr.

7 do Remainder 67

Yellow pore & 9 pigs

Listed sow & eight pigs

Red sow & five pigs

Black sow & six pigs

14 chickens 1/6

1 Large hog kettle

Iron Trough

Grain Stone

5 first choice sheep

5 2^d do

$\$1 \frac{37}{100}$
 $\$4 \frac{14}{100}$

W. A. Bell

do do

do do

do do

do do

do do

James Edwards

Wade Mumford

W. W. Cobb

z. E. Holland

M. J. Davis

Eli Davis

J. Vason

E. J. Joyner

W. Bradshaw

E. J. Joyner

R. A. Hood

Geo. Wellons

E. White

O. Brantley

R. W. Branch

Dr. Drury

W. Johnston

John Wellons

B. Roberts

W. H. Nicholson

" "

B. Roberts

Baldy Mumford

H. W. Williams

Geo. Williams

J. Lewis

John McGlory

J. D. Winborn

z. Doyal

J. P. Glade

J. B. Vick

B. Roberts