

The estate of William H. Darden D.

In account with Sampson H. Darden, his Commissioner

1857			\$	cts	\$	cts	
May	1 st	By balance due the estate by the last report					25
		" bond and interest from Seth D. Williams			1017	89	2435
		Do Commission on \$120 at 5 per cent			120	00	
		" paid Rich ^d L. Darden on bond	6	00			
		" paid Clark's ticket	50	00			
		" paid Commission's fee	50				
		" paid W ^m R. Lawrence account	5	00			
		" paid Augustus Crumpler do	1	77			
		" paid W ^m S. Moore do	2	18			
		" paid do do do	2	06			
		" paid Raftlet & Williams do	6	03			
		" paid J. R. Darden do	6	16			
		" paid W ^m S. Moore do	13	20			
		" paid Shuff's ticket	50				
		" paid Edwards & Moore account	3	86			
		" paid Raftlet & Williams do	1	30			
		" paid A. W. Raftlet do	43	00			
		" paid Raftlet & Williams do	8	10			
		" paid W ^m Manfee do	1	07			
		" Commission's fee retained for this and copies	15	00			
		" Clark's fee retained	2	00			
		By interest on \$1017 89 at 5 per cent					499
		Do balance	970	16			
			1127	89	1137	89	650

By balance

" interest brought in

Dec 31 By balance due the estate
with interest on \$970.16 at 5 per cent
thereof from this day till paid

Respectfully Submitted by
W^m R. Lawrence Commissioner

At the request of Sampson H. Darden the Commissioner of William H. Darden and also acting guardian for his children, the Commissioner has made up the following distributive account and also an account showing the balances due each of the children after bringing in the balances due on the guardian accounts. William H. Darden died intestate leaving Mrs. widow, and Mary J., Anne M., John W., Emeline and Walter S. Darden his five children his distributives and heirs at law, On the 31st of December 1857 there was a balance due the estate of \$1035.26 etc. which is to be distributed in the following manner: To Mrs. Darden the widow one third

" Mary J. Darden a child 1/3 of residue
" Anne M. Darden do " " "
" John W. Darden do " " "
" Emeline Darden do " " "
" Walter S. Darden do " " "
Walter's amount to be distributed

\$ 345.08 2/3
135.03 1/3
135.03 1/3
135.03 1/3
135.03 1/3
135.03 1/3
1035.26