

Direct or Mortgagor Index to Real Estate Mortgages, Greenville County, S. C.

Refer to SUB-INDEX in front portion of Book for Alphabetical Arrangement and Page Reference to Names in this Index.

Cott's Patented Index Systems. Owned and manufactured by Walker, Evans & Cogswell Co., Charleston, S. C.

N. B.—This system of indexing is patented, and same covers both the Sub-Index and sheets comprising the General Index. The Loose Leaf Binder is also patented, both being the patents of C. M. COFF, Walker, Evans & Cogswell Co., of Charleston, S. C. are owners of these patents, and furnish these Sheets and Binders in North Carolina, South Carolina, Georgia, Florida and Alabama.

Date of Execution	Date of Record	MORTGAGORS FAMILY NAMES	GIVEN NAMES								MORTGAGEES	Book	Page	Amount	BRIEF DESCRIPTION																		
			A	B	C	D	E	F	G	H						I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
		Lains													L.B.														C.F. Dill	CC	142	66.	66 A. Adj. Susan Dillard, & James Greer.
		Lane													D.T.														J.J. Hannan	R	742	350.	1 Lot Greers.
		"													CANCELLED C.P.														Bank Woodside	Noll	149	173	500. ⁰⁰ Lot Briggs Ave
		"													C.P.														Lane, G. S.		168	252	2000. ⁰⁰ Lot Briggs Ave.

JAN 9 1925
1925 1925
10:50 a.m.
Mar. 17-26 x

~~CANCELLED~~
C.P.

Cancelled
Main Index

Direct or Mortgagor Index to Real Estate Mortgages, Greenville County, S. C.

()

Refer to SUB-INDEX in front portion of Book for Alphabetical Arrangement and Page Reference to Names in this Index.

Cott's Patented Index Systems. Owned and manufactured by Walker, Evans & Cogswell Co., Charleston, S. C.

Date of Execution	Date of Record	MORTGAGORS FAMILY NAMES	GIVEN NAMES A B C D E F G H	GIVEN NAMES I J K L M N O	GIVEN NAMES P Q R S T U V W X Y Z	MORTGAGEES	Book	Page	Amount	BRIEF DESCRIPTION
-------------------	----------------	----------------------------	--------------------------------	------------------------------	--------------------------------------	------------	------	------	--------	-------------------