

Search Criteria Filters Applied: Legal Seq= 1,0; Party Seq= 1; Party Role= Secured party; Name= CITIBANK;											
Instrument #	Date Recorded	Name	Party Role	Doc Type	Other Name	Book	Page	MapBook	MapPage	First Reference	Legal Description
20220718000281270	07/18/2022 11:10:15	CITIBANK	Secured party	ASSIGNMENTS OF UCC	FEDERAL HOME LOAN MORTGAGE CORPORATION					Instr #:20220502000178700	
20220718000281280	07/18/2022 11:10:16	CITIBANK	Secured party	ASSIGNMENTS OF UCC	FEDERAL HOME LOAN MORTGAGE CORPORATION					Instr #:20220502000178710	
20221110000420730	11/10/2022 03:19:37	CITIBANK	Secured party	ASSIGNMENTS OF UCC	FEDERAL HOME LOAN MORTGAGE CORPORATION					Instr #:20220816000321060	
20130617000245800	06/17/2013 09:26:40	CITIBANK	Secured party	ASSIGNMENTS OF UCC	CANTOR COMMERCIAL REAL ESTATE LENDING LP					Instr #:20110225000065270	
20120824000317940	08/24/2012 11:00:06	CITIBANK	Secured party	ASSIGNMENTS OF UCC	LADDER CAPITAL FINANCE III LLC					Instr #:20110606000164590	
20150611000196100	06/11/2015 03:34:13	CITIBANK	Secured party	UCC AMMENDMENTS	DBUBD 2011 LC2 COMMERCIAL MORTGAGE					Instr #:20110606000164590	
20141209000386220	12/09/2014 11:32:31	CITIBANK	Secured party	ASSIGNMENTS OF UCC	FEDERAL HOME LOAN MORTGAGE CORPORATION					Instr #:20140724000226890	Other:SEE INST
20200828000379290	08/28/2020 01:30:27	CITIBANK	Secured party	UCC AMMENDMENTS	JES SUMMERCHASE LLC					Instr #:20190402000106030	Other:SEE INST
20201211000567630	12/11/2020 09:24:58	CITIBANK	Secured party	CONTINUATION OF UCC1	CPLP XX MONTEVALLO LLC			41	131	Instr #:20110606000164590	Lot#:1 Book:41 Pg:131 Sub:TRACTOR SUPPLY COMPANY RESURVEY OF ROPERS SURVEY
20151209000421590	12/09/2015 01:47:12	CITIBANK	Secured party	CONTINUATION OF UCC1	CPLP XX MONTEVALLO LLC			41	131	Instr #:20110606000164590	Lot#:1 Book:41 Pg:131 Sub:TRACTOR SUPPLY COMPANY RESURVEY OF ROPERS SURVEY COMMERCIAL SUBDIVISION
20190701000234220	07/01/2019 12:06:47	CITIBANK	Secured party	ASSIGNMENTS OF UCC	FEDERAL HOME LOAN MORTGAGE CORPORATION					Instr #:20190402000106030	Other:SEE INST