Collection	Planting Fields Foundation			001\1979006002.JPG
Other#		**Category**	2: Building Furnishings	
Old#		**Subcategory**	Furniture	
Accession#	1979.006.002	**Othername**		
Received as	Gift	**Accession date**	09/29/2005	
Cataloged by	Cannarsa	**Catalog date**	10/19/2006	
Source	Coe, Michael D.			
Creditline				
Home loc	Coe Hall:Den			

Description "Gregory" easy chair, upholstered in rose color Bimberg damask in a floral pattern, with rolled, tufted back, loose "T" cushion, and on square, tapered legs ending in castors. Closest to door.

Original to Coe Hall. Were supplied to W. R. Coe by Charles of London.

Date	Early 20th Century			**Status date**		
Year Range	0 - 0			**Status by**		
Condition	Good			**Status**	OK	
Height	33.500 in	**Width**	32.000 in	**Dim Notes**		
Length	0.000 in	**Depth**	35.000 in			
Diameter	0.000 in	**Circum**	0.000 in			
Weight	0.000 oz	**Count**				
Subjects				**Classification**		
Search terms				**People**		
Legal				**Repatriation**		
Publications				**Related Notes**		
Maint start	10/19/2006			**Maint notes**	Reupholstered c. 1979 by Bill Klein with damask selected by Mrs. Charles Montgomery of New Haven, CT.	
Maint cycle						
Condition	Good			**Cond date**		
Condition by				**Cond notes**		
Appraisor	Appraisal Affiliates, Inc.			**Acq value**	**Current value min**	1500.00
App notes	Appraised as pair. Appraisal probably done c. 1979.			**Value date**	**Current value max**	
Notes	Original to Coe Hall, supplied to W. R. Coe by Charles of London.					

Dating Method
Feature

Unit	**X-Cordinate** 0.00	**Datum**
Level	**Y-Coordinate** 0.00	**Box Number**
Stratum	**Z-Coordinate** 0.00	**Bag Number**

Presrv Method

Habitat
Skeletal Elem

Kingdom	**Sub-Family**	**Age**
Phylum	**Genus**	**Era**
Class	**Species** Chair, Easy	**Period**
Order	**Sub-species**	**Epoch**
Family	**Sex**	**Stage**

Varieties

Ocurrence

Texture

Formation	**Lithofacies**
Member	**Assem zome**

Rock type	**Origin** England
Chemical comp	**Grain size**
Crystal System	**Classification**
Spec Gravity	**Color**
Hardness	**Fossils**
Luster	**Pressure**
Streak	**Temperature**
Fracture	**Surface Proc**

Updated/by 08/11/2023 10:35 AM Joanna Luchese	**Dataset**