

Reference Code MS 34 (formerly MS 034)

Repository: Georgia Room, Augusta-Richmond County Public Library System, 823 Telfair St. Augusta, GA 30901

Title: Augusta Arsenal Original Documents 1841-1901

Date: 1841-1901

Extent: 1 box

Scope and Content: Correspondence relating to the operations of the Augusta Arsenal

Name of Creator: Ruby Mabry McCrary Pfadenhauer

Administrative/Biographical History: Chronological arrangement determined by Alice O. Walker, October 18, 1990. Foldered by year in 2023.

Material is believed to be compiled by Ruby Mabry McCrary Pfadenhauer in her capacity as Historian appointed by Order of the Department of the Army – Ordinance Office

Conditions governing access: restrictions fragile

Related resources:

Pfadenhauer, Ruby Mabry McCrary. Interview on the Augusta Arsenal  
[https://guides.augusta.edu/SavingVoices/ECGRL\\_Oral\\_Histories](https://guides.augusta.edu/SavingVoices/ECGRL_Oral_Histories) Transcript available in the Georgia Room Augusta-Richmond County Library

MS 29 History of the Augusta Arsenal 1816-1955 Georgia Room, Augusta-Richmond County Public Library System, 823 Telfair St. Augusta, GA 30901

MS 32 Augusta Arsenal History Georgia Room, Augusta-Richmond County Public Library System, 823 Telfair St. Augusta, GA 30901

MS 34 Augusta Arsenal Original Documents 1828-1840 Georgia Room, Augusta-Richmond County Public Library System, 823 Telfair St. Augusta, GA 30901

MSS 230 Ruby M. McCrary Pfadenhauer Papers Special Collections, Reese Library Augusta University 2500 Walton Way, Augusta, Georgia 30901

Folder 1. January 1841

Folder 2, February 1841

Folder 3. March 1841

Folder 4. April 1841

Folder 5. May 1841

Folder 6. June 1841

Folder 7. July 1841

Folder 8. August 1841

Folder 9. September 1841

Folder 10. October 1841

Folder 11. November 1841

Folder 12. December 1841

Folder 13. 1842

Folder 14. 1843

Folder 15. 1851

Folder 16. 1853

Folder 17. 1856

Folder 18. 1860 typewritten transcript

Folder 19. 1864

Folder 20. 1866

Folder 21. 1873

Folder 1901