

The New York Public Library New York Public Library Archives

Guide to the **Stapleton Branch records** 1907-1987 MssArc 5872

## Summary

Creator: New York Public Library. Stapleton Branch

Title: Stapleton Branch records

Date: 1907-1987

Size: .5 linear feet (2 boxes)

Source: Transferred from Stapleton Branch Library.

**Abstract:** The Stapleton Branch of The New York Public Library opened in 1907 on Canal Street in Staten Island. The library was constructed with funds provided by Andrew Carnegie, and was designed by the architectural firm of Carrere and Hastings. Reports, correspondence and administrative files documenting operations of Stapleton Branch of The New York Public Library.

Physical Location: RG 8

**Preferred citation:** Stapleton Branch Records, Manuscripts and Archives Division, The New York Public Library.

Language of the Material: English

Processing note: Compiled Jim Moske; machine readable finding aid created by FAKER.

### **Creator History**

The Stapleton Branch of The New York Public Library opened in 1907 on Canal Street in Staten Island. The library was constructed with funds provided by Andrew Carnegie, and was designed by the architectural firm of Carrere and Hastings.

## **Scope and Content Note**

Reports, correspondence and administrative files documenting operations of Stapleton Branch of The

New York Public Library.

# **Key Terms**

#### Subjects

Branch libraries -- New York (State) -- New York Libraries -- New York (State) -- New York Public libraries -- New York (State) -- New York

#### Names

New York Public Library. Stapleton Branch

# **Container List**

Stapleton Branch Records 1907-1987

- b. 1 f. 1 Adult Services Group Work Reports 1956-1979
- b. 1 f. 2 Annual Reports 1943-1971
- b. 1 f. 3 Clippings 1907-1975
- b. 1 f. 4 Correspondence 1939-1971
- b. 1 f. 5 Friends of the Stapleton Library 1975-1976
- b. 1 f. 6 Guest book 1954
- b. 1 f. 7 Printed ephemera 1907-1987
- b. 1 f. 8 Transaction card 1908-1924
  - b. 2 v. 1 Reader Registration Book 1907-1914