George Washington Bridge
Spanning Hudson River between
Manhattan and Fort Lee, N.J.
New York, New York
New York Co. N.Y. & Bergen Co. N.J.

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Engineering Record
National Park Service
Department of the Interior
Washington, D.C. 20240
HISTORIC AMERICAN ENGINEERING RECORD

GEORGE WASHINGTON BRIDGE
NY-129

DATE: 1931

LOCATION: Spanning Hudson River between Manhattan and Fort Lee, New Jersey

DESIGNED BY: Othmar Ammann

OWNER: New York Department of Public Works

SPECIFICATIONS: Single-span suspension bridge; span 3,500 feet between towers; deck trusses 29 feet deep and 120 feet wide; four cables 36 inches in diameter

SIGNIFICANCE: At the time of its construction, the George Washington Bridge was the longest span suspension bridge in the world

TRANSMITTED BY: Monica E. Hawley, Historian, 1983
Addendum To:
GEORGE WASHINGTON BRIDGE
Spanning the Hudson River,
between Manhattan, New York
and Fort Lee, New Jersey
New York City
New York County
New York

PHOTOGRAPHS

Historic American Engineering Record
National Park Service
Department of the Interior
Washington, D.C.  20013-7127
ADDENDUM TO
GEORGE WASHINGTON BRIDGE
Spanning the Hudson River Between
Manhattan, New York and Fort Lee, New Jersey
New York City
New York County
New York

XEROGRAPHIC COPIES OF COLOR TRANSPARENCIES

HISTORIC AMERICAN ENGINEERING RECORD
National Park Service
U.S. Department of the Interior
Washington, D.C. 20013
ADDENDUM TO
GEORGE WASHINGTON BRIDGE
Spanning the Hudson River Between
Manhattan, New York and Ft. Lee, New Jersey
New York City
New York County
New York

BLACK & WHITE PHOTOGRAPHS
XEROGRAPHIC COPIES OF COLOR TRANSPARENCIES

HISTORIC AMERICAN ENGINEERING RECORD
National Park Service
Department of the Interior
P.O. Box 37127
Washington, D.C. 20013-7127