GLEN GARDNER BRIDGE (Mill Street Bridge) (Spruce Run Bridge) Pennsylvania Railroad Spanning Spruce Run Glen Gardner Hunterdon County New Jersey

HAER No. NJ-92

HAER NJ 10-GLGA,

PHOTOGRAPHS

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Engineering Record National Park Service Department of the Interior P.O. Box 37127 Washington, D.C. 20013-7127

ACCIONS...

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HISTORIC AMERICAN ENGINEERING RECORD

GLEN GARDNER BRIDGE (Mill Street Bridge) (Spruce Run Bridge) Pennsylvania Railroad

HAER No. NJ-92

Location:

Mill Street spanning Spruce Run, Glen Gardner, Hunterdon County, New

Jersey

UTM: 18/504740/4505350

Quad: HighBridge

Date of Construction:

1870

Fabricator:

William Cowin

Present Owner:

Hunterdon County

Present Use:

Highway Bridge

Significance:

The Old Mill Bridge is one of three composit cast- and wrought-iron Pratt truss bridges in New Jersey, and one of the few still existing in the United States. First used in the mid-nineteenth century, by 1870 the iron Pratt truss had become a common feature on the Pennsylvania Railroad and a number

of its affiliates.

Project Information:

Documentation of the Glen Gardner Bridge was prepared by the Historic American Engineering Record (HAER), National Park Service, during the summer of 1991, as part of the Cast- and Wrought-Iron Bridge Recording Project, co-sponsored by the West Virginia Institute for the

History of Technology and Industrial Archeology, West

Virginia University.

ADDENDUM TO
GLEN GARDNER BRIDGE
(MILL STREET BRIDGE)
(SPRUCE RUN BRIDGE)
Pennsylvania Railroad Spanning Spruce Run
Glen Gardner Vicinity
Hunterdon County
New Jersey

HAER No. NJ-92

HAER NJ 10-GLGA,

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