May 16, 1983

Agency/Bureau: National Park Service

Fiscal Year: 1984

Appropriation: Construction

Activity: Construction

Proposed Amendment: +\$2,610,000 to be provided for the further

development of Boott Mill Cultural Center, Historic Trolley, and Historic Grant &

Loan program,

Lowell Historic Preservation Commission,

Lowell, Massachusetts

Current Program: (1) Boott Mill Cultural Center: Exterior restoration underway, interior planning in progress to adapt boarding house structure for joint NPS and private enterprise cultural center. (2) Historic Trolley: Trolley system is under construction which will ultimately connect all visitor attractions at Lowell. Two restored trolley cars will be operating on limited track area for 1984 visitor season. (3) Historic Grant and Loan Program: Continuation of exterior financial assistance program for privately owned historic structures in Park and Preservation District.

Amount budgeted in FY 1984: No funds are provided in fiscal 1984 within the NPS construction total. Within the allowance available and considering the priority of the project, the Service was unable to include it in its budget request.

Feasibility: The Boott Mill project will result in the completion of interior work and allow the building to be opened for the 1985 visitor season. Construction of track connections and railbed improvements will allow full operation of the historic trolley. Funds for the grant and loan program will allow for the rehabilitation of approximately 19 additional privately owned nationally significant buildings.

<u>Capability</u>: Boott Mill Boarding House interior drawings and specifications are in progress and will be completed by February 1984. Historic Trolley drawings and performance specifications are presently available. Grant and Loan obligations can be made within 60 days of funds becoming available, expenditures upon completion of projects.

Outlay effect: Fiscal 1984 - \$1,860,000

Fiscal 1985 - \$ 750,000

Proposal made by: Congressman James M. Shannon