**United States Department of the Interior** National Park Service

# National Register of Historic Places Continuation Sheet

Section number \_\_\_\_\_ Page \_\_\_\_\_

### SUPPLEMENTARY LISTING RECORD

NRIS Reference Number: 94001445

Deep River Freight Station Property Name Litchfield Middlesex <u>CT</u> County State

12/21/94

Date Listed:

<u>N/A</u> Multiple Name

This property is listed in the National Register of Historic Places in accordance with the attached nomination documentation subject to the following exceptions, exclusions, or amendments, notwithstanding the National Park Service certification included in the nomination documentation.

Signature of the Keeper

12/21/94

Date of Action

Amended Items in Nomination:

# 8. Statement of Significance: Area(s) and Criteria

Criterion A applies to the documented significance of the property under the area of Transportation.

This information has been confirmed with John Herzan, National Register Coordinator, CTSHPO, by telephone.

DISTRIBUTION: National Register property file Nominating Authority (without attachment)

|   |  |  |   | 11442  |
|---|--|--|---|--|
| NPS Form 10-900<br>(Oct. 1990)  |  |  | RECEIV  | OMB No. 10024-0018   |
| United States Departn<br>National Park Service  | nent of the Interior   |  |   |  |
| National Register of Historic Places<br>Registration Form   |  | No <b>8 19</b>   | 94  |  |
| National Register of Historic r<br>by entering the information r<br>architectural classification, m   | Places Registration Form (I<br>equested. If an item does<br>laterials, and areas of sign                     | ninations for individual properties a<br>National Register Bulletin 16A). Con<br>not apply to the property being do<br>ificance, enter only categories and<br>S Form 10-900a). Use a typewriter,                       | mplete eac <b>NATION</b> Atlan Ring (%)<br>cumented, enter (N/A) for (not<br>subcategories from the instruction | Stat (Me appropriate box or applicable "Eor functions, one of the second s |
| 1. Name of Property   |  |  |   |  |
| nistoric name   | Deep River Fr  | eight Station  |   |  |
| other names/site numb   | er   |  | ·····   |  |
| 2. Location   |  |  |   |  |
| street & number   | 152 River Str  | eet  | ŇAn   | ot for publication   |
| city or town  |  |  |   |  |
|   |  |  |   |  |
| state <u>Connecticut</u>  | code   | countyMiddlesex  | code <u></u> zi   | p code   |
| A meets does no<br>nationally A state<br>Signature of certifying<br>Director,<br>State of Federal agen  | the meet the National Regist<br>wide   locally. (  See of<br>official/Kflo<br>Connecticut H<br>cy and bureau | rofessional requirements set forth in<br>ter criteria. I recommend that this p<br>continuation sheet for additional co<br><u>11/02/9</u><br>Date<br>istorical Commiss<br>not meet the National Register criter<br>Date | property be considered significan<br>mments.)<br>4<br>ion   | t  |
| State or Federal agen   | cv and bureau  |  |   |  |
| L   |  |  |   |  |
| 4. National Park Servi  |  | Signature of the Kee   |   | Date of Action   |
| hereby certify that the prop<br>entered in the Nation<br>See continuation<br>determined eligible fr<br>National Register<br>See continuation<br>determined not eligible<br>National Register. | nal Register.<br>ation sheet.<br>or the<br>ation sheet.<br>ole for the                                       | Believe  | Savage  | (2/2/9)  |
| Register.   |  |  |   |  |

Deep River Freight Station Name of Property

Middlesex, CT

County and State

| Ownership of Property<br>(Check as many boxes as apply)     C       □ private     □       □ public-local     ☑       ☑ public-State     □       □ public-Federal | Check only one box)                         | Number of Res<br>(Do not include pre                      | sources within Property             | /   |  |  |  |
|--|---|---|-------------------------------------|---|--|--|--|
| □ public-local<br>⊠ public-State   |   |   | viously listed resources in the     | Number of Resources within Property<br>(Do not include previously listed resources in the count.) |  |  |  |
| Dublic-State   | □ altatatat                                 | Contributing  | Noncontributing                     |   |  |  |  |
|  | ☐ district                                  | 1   | 0                                   | buildinas   |  |  |  |
| p  | ☐ site<br>□ structure                       |   |                                     | •   |  |  |  |
|  |   |   |                                     |   |  |  |  |
|  |   | 2   | 0                                   | objects   |  |  |  |
|  |   | 3   | 0                                   | Total   |  |  |  |
| Name of related multiple proper<br>(Enter "N/A" if property is not part of a   | erty listing<br>multiple property listing.) | Number of con<br>in the National                          | tributing resources pre<br>Register | eviously listed   |  |  |  |
| N/A  |   | 0   |                                     |   |  |  |  |
| 6. Function or Use   |   |   |                                     |   |  |  |  |
| Historic Functions<br>(Enter categories from instructions)   |   | Current Functions<br>(Enter categories from instructions) |                                     |   |  |  |  |
| TRANSPORTATION/train de  | pot   | TRANSPORTATION/office/storage                             |                                     |   |  |  |  |
|  |   |   |                                     |   |  |  |  |
|  | <del></del>                                 |   |                                     |   |  |  |  |
|  |   |   |                                     |   |  |  |  |
|  |   |   |                                     | ,   |  |  |  |
|  |   |   |                                     |   |  |  |  |
|  |   |   |                                     |   |  |  |  |
| 7. Description   |   |   |                                     |   |  |  |  |
| Architectural Classification<br>(Enter categories from instructions)   |   | Materials<br>(Enter categories from instructions)         |                                     |   |  |  |  |
| NO STYLE   |   | foundation <u>stor</u>                                    | ne                                  |   |  |  |  |
|  |   | walls weatherboard  |                                     |   |  |  |  |
|  |   |   |                                     |   |  |  |  |
|  |   | roofaspl  |                                     |   |  |  |  |
|  |   | other   |                                     | <b></b>   |  |  |  |

Narrative Description (Describe the historic and current condition of the property on one or more continuation sheets.)

# 8. Statement of Significance

#### **Applicable National Register Criteria**

(Mark "x" in one or more boxes for the criteria qualifying the property for National Register listing.)

- □ A Property is associated with events that have made a significant contribution to the broad patterns of our history.
- **B** Property is associated with the lives of persons significant in our past.
- C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.
- D Property has yielded, or is likely to yield, information important in prehistory or history.

#### **Criteria Considerations**

(Mark "x" in all the boxes that apply.)

#### Property is:

- A owned by a religious institution or used for religious purposes.
- **B** removed from its original location.
- **C** a birthplace or grave.
- **D** a cemetery.
- **E** a reconstructed building, object, or structure.
- **F** a commemorative property.
- G less than 50 years of age or achieved significance within the past 50 years.

#### Narrative Statement of Significance

(Explain the significance of the property on one or more continuation sheets.)

# 9. Major Bibliographical References

#### **Bibilography**

(Cite the books, articles, and other sources used in preparing this form on one or more continuation sheets.)

#### Previous documentation on file (NPS):

- preliminary determination of individual listing (36 CFR 67) has been requested
- previously listed in the National Register
- previously determined eligible by the National Register
- designated a National Historic Landmark
- recorded by Historic American Buildings Survey # \_
- □ recorded by Historic American Engineering Record # \_

## Middlesex, CT

County and State

Areas of Significance (Enter categories from instructions)

TRANSPORTATION

ARCHITECTURE

Architect/Builder

unknown

## Primary location of additional data:

- X State Historic Preservation Office
- □ Other State agency
- □ Federal agency
- Local government
- University

#### Name of repository:

Period of Significance c. 1915 - c. 1940 Significant Dates c. 1915 Significant Person (Complete if Criterion B is marked above) N/A **Cultural Affiliation** N/A

□ Other

|   | eight Station   | Middlesex, CT   |
|---|---|---|
| Name of Property  |   | County and State  |
| 10. Geographical  | Data  |   |
| Acreage of Prope  | erty2   |   |
| UTM References<br>(Place additional UTM   | references on a continuation sheet.)  |   |
| 1 1 8 7 1 1<br>Zone Easting   | 5 1 1 1 0 4 5 8 5 4 8 0<br>Northing   | 3      Zone Easting Northing   4     See continuation sheet |
| Verbal Boundary<br>(Describe the boundary   | ries of the property on a continuation sheet.)  |   |
| -   | cation<br>ndaries were selected on a continuation sheet.)   |   |
| Boundary Justific<br>(Explain why the bour<br>11. Form Prepar                               | ndaries were selected on a continuation sheet.)   | erzan, National Register Coordinator                        |
| (Explain why the bour   | ed By Reviewed by John H  |   |
| (Explain why the bour<br>11. Form Prepar<br>name/title                                      | ndaries were selected on a continuation sheet.)<br><b>ed By</b> Reviewed by John H<br>Jan Cunningham, National Regist | er Consultant   |
| (Explain why the bour<br>11. Form Prepar<br>name/title<br>organization                      | ed By Reviewed by John H<br>Jan Cunningham, National Regist<br>Cunningham Associates Ltd.                             | er Consultant   |
| (Explain why the bour<br>11. Form Prepar<br>name/title<br>organization<br>street & number _ | ed By Reviewed by John H<br>Jan Cunningham, National Regist<br>Cunningham Associates Ltd.<br>37 Orange Road           | er Consultant date7/10/94                                   |

#### **Continuation Sheets**

#### Maps

A USGS map (7.5 or 15 minute series) indicating the property's location.

A Sketch map for historic districts and properties having large acreage or numerous resources.

### Photographs

Representative black and white photographs of the property.

#### Additional items

(Check with the SHPO or FPO for any additional items)

| Property Owner                                      |                               |                  |                |  |
|---|-------------------------------|------------------|----------------|--|
| (Complete this item at the request of SHPO or FPO.) |                               |                  |                |  |
| name  | Department of Environmental P | rotection, State | of Connecticut |  |
| street & number                                     | 165 Capitol Avenue            | telephone        | (203) 566 5599 |  |
| city or town  | Hartford                      | stateCT          | zip code       |  |

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 18.1 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, P.O. Box 37127, Washington, DC 20013-7127; and the Office of Management and Budget, Paperwork Reductions Projects (1024-0018), Washington, DC 20503.

| NPS Form 10-900-a<br>(8-88)   | RECEN       | OMB Approval No. 1024-0018      |
|---|-------------|---------------------------------|
| United States Department of the Interior<br>National Park Service   |             | 8 1994                          |
| National Register of Historic Places<br>Continuation Sheet<br>Deep River Freight Station, Middlesex County, Connect | A ATIONAL P | SCURCES DIVISION<br>ARK SERVICE |
| Section number Page1  |             |                                 |

The Deep River Freight Station is located next to the tracks of the Connecticut Valley Railroad right-of-way on the west bank of the Connecticut River. It is bordered on its west side by River Street. On the river side of the tracks to the east and north are the the Deep River Town Dock and the docking facilities of the Deep River Navigation Company, which operates a river cruise line. A former brick factory and houses, all dating from the nineteenth century, are located to the west. The center of the Town of Deep River is located approximately three-quarters of a mile to the southwest of the station.

The freight station is a wood-frame building constructed about 1915 by the New York, New Haven, and Hartford Railroad (Photograph #s 1, 2, 3, 4, 5). Other structures on the property include railroad tracks, switches, and signals. (See Exhibit A for location and identification.) Several boxcars sit on the adjacent sidings. The switches, contributing objects that probably date from about 1900, are manually operated devices to change the position of the track. They are equipped with signalling devices, which consist of round painted metal circles set on metal standards (Photograph #6). These also operate manually.

The exterior appearance of the freight station has changed very little since it was built. Typical of its type and period, it is one-story in height with a rectangular plan (25' x 40'). Massive exposed wooden sills carry the weight of the building and are supported by brownstone piers. Original loading docks with thick planking are found at the north and south end elevations. The one at the north end continues around part of the east side elevation. The low gable roof has a wide overhang supported by slim wooden braces along the long side elevations. Those on the east side are more ornate with an additional vertical member terminating in a decorative wooden drop. Plain angled braces are used in the gable ends, but small wooden consoles are found at their bases. The lower half of the east long wall is sheathed with vertical boards. Clapboarding is displayed on the upper half of this elevation and on the rest of the building. The original sliding freight doors, with diagonal boarding, remain in place on the south, north, and west walls. One original six-oversix window remains in place on the south end wall.

The building has been partially renovated for use by the Deep River Navigation Company. New windows have been installed to provide light and ventilation to modern offices on the east side of the building, which take up about one third of the floor space. The remainder of the interior is unchanged: interior wooden roof trusses and plank flooring remain in place (Photograph #7). United States Department of the interior National Park Service

# National Register of Historic Places Continuation Sheet

Deep River Freight Station, Middlesex County, Connecticut Section number  $\_ \frac{8}{1}$  Page  $\_ \frac{1}{1}$ 

The Deep River Freight Station is one of the few remaining tangible illustrations of the end stage of historic rail service in Connecticut. A significant and wellpreserved example of a once common type of railroad building, it was constructed in the early twentieth century, a period when most of the independent nineteenth-century railroads in the state had become part of a giant railroad monopoly controlled by the New York, New Haven, and Hartford Railroad. The freight station has added significance because it is preserved in its original historic context and still associated with a functioning steam railroad line.

#### Architectural Significance

The Deep River Freight Station is a representative example of the type of building used for both passenger and freight service in the Northeast in the early twentieth century and one of only two surviving in the lower Connecticut River Valley. Quite similar to an extant freight station built at Essex (the next station on this line to the south) built about the same time, it is a straightforward functional structure which has generally retained its integrity of form and materials. Decorative brackets provide the only stylistic detail. Recent changes to the building have been minimal and have not obscured much of its characteristic exterior. The renovation replicated most of the original sheathing and preserved the original loading doors and docks. The c. 1900 framing methods and plain interior finishes are still readily visible in the large space given over to storage.

#### Historical Background

The Deep River Freight Station was constructed by the Valley Division of the New York, New Haven, and Hartford Railroad, a branch line originally chartered in 1872 as the Connecticut Valley Railroad. One of the last independent lines to be built in the state, the Connecticut Valley line ran from Saybrook Point to Hartford. It was taken over by the New York, New Haven, and Hartford in 1887, then under the management of New York financiers J.P. Morgan, William Rockefeller, and Charles Mellon. Operating in an era of little federal control or regulation, these railroad barons were able to establish a monopoly which by 1890 controlled 90 percent of New England's rail service. When the federal government began to regulate the railroad industry and require rail companies to improve safety conditions and upgrade their facilities in the early twentieth century, new passenger and freight stations were built along the Valley line and today only this station and the one at Essex still remain.

The Connecticut Valley Railroad was one of the last nineteenth-century railroad lines to be built in Connecticut. Railroading in Connecticut began in the 1830s, when rail lines were constructed along the coast, and by 1870 most cities and towns in the state had access to rail service. The first company chartered to build this line from Hartford to Saybrook foundered in 1852 due to lack of funding. It was not until 1868 that the project was revived under the leadership of James C. Walkley, president of Charter Oak Life Insurance Company in Hartford. Constructed to compete with steamboat service on the Connecticut River by providing faster overland service from Hartford to Long Island Sound, the route was laid out in 1868 by survey crews along the west side of the Connecticut River. Construction began in 1870 and was completed the follwing year to Saybrook Point, where connections could be made with the regular steamboat service to New York. Regular service on the Connecticut Valley line started in July 1871 with four passenger trains and one mixed train daily, making 15 stops along the way. In 1872 an additional half mile of track, mostly laid on trestles over water,

# **United States Department of the Interior** National Park Service

# National Register of Historic Places Continuation Sheet

Deep River Freight Station, Middlesex County, Connecticut

Section number <u>8</u> Page <u>2</u>

extended the line from Saybrook Point to the village of Fenwick, a newly fashionable summer resort. Regular service took 2 1/2 hours from Hartford to Fenwick and there were special excursion trains for beachgoers.

Within a decade the Connecticut Valley Railroad became overextended. After it had leased lines north of Hartford from the Connecticut Central and the Springfield and New London Railroads and defaulted on its second mortagage bonds, the company went into receivership. It was taken over in 1880 by the Hartford and Connecticut Railroad, a new company apparently founded to allow the New York, Hartford, and New Haven Railroad to assume control with a 99-year lease. When forced to comply with new federal regulations, especially the Interstate Commerce Act of 1887, the New York, New Haven and Hartford Railroad began to invest in more modern equipment and better track. By 1920 the company had built many new freight and passenger station houses along the Valley line, including the existing freight house here and the one at Essex. Despite these improvements, the line was not very profitable and the company had to retrench. The demand for passenger transportation rapidly declined after automobiles became a common mode of travel. All service to Fenwick over the South Cove trestle ended in 1916 and passenger service on the rest of the line was eliminated by 1933. Even though there was a limited amount of industry in the lower Connecticut Valley, rail freight service continued for a time but it was in competition with the developing trucking industry. The Valley line was abandoned below Middletown shortly after the New York, New Haven, and Hartford Railroad went bankrupt in 1961.

There were several groups of railroad aficionados in Connecticut at that time; all of them owned old steampowered rolling stock. Although a few ran special trains from time to time on operating commercial lines, the goal of all these groups was to own a railroad. After inspecting several defunct branch lines in the state, these groups formed the Connecticut Valley Railroad Association in order to take over the abandoned Valley line, then owned by Penn Central, for a tourist railroad. As planned, the Connecticut Park and Forest Department, now the Department of Environmental Protection, with the goal of controlling commercial development along this scenic right-of-way next to the Connecticut River, took title to the line in 1969 and leased it to the Connecticut Valley Railroad in 1970. The new railroad was authorized to operate passenger and freight service from Old Saybrook to Mar@mods, just south of Middletown, a distance of about 28 miles. Antique rolling stock was brought to Essex and put in operating condition, but thousands of volunteer hours were needed to restore some of the badly deteriorated track. The first tourist steam train made its maiden run on July 29, 1971, the centennial anniversary of the line. Initially only three miles of track were restored from Essex to Deep River, where connection can be made with riverboats run by the Deep River Navigation Company. By 1983 the line was extended to Chester, a total distance of 5 1/2 miles, and now the track is clear as far north as Haddam, 11 miles from Essex. Today 140,000 tourists ride the Valley Railroad excursion trains each year.

# **United States Department of the Interior** National Park Service

# National Register of Historic Places Continuation Sheet

Deep River Freight Station, Middlesex County, Connecticut

Section number \_\_\_\_\_ Page \_\_\_\_

# Major Bibliographic References

Nelligan, Tom. The Valley Railroad Story. New York: Quadrant Press, 1983.

# Verbal Boundary Description

The nominated property is delineated on the attached map which was drawn to scale from Deep River Tax Assessor's Map No. 62.

### Boundary Justification

The boundaries of the nominated property were drawn to include all the structures and right-of-way associated historically with the Deep River Freight Station which are still extant.

