

United States Department of the Interior

NATIONAL PARK SERVICE 1849 C Street, N.W. Washington, D.C. 20240

The attached property, Unity Bridge in Lane

County, OREGON, reference number 79002093 and part of the Oregon Covered Bridges Thematic Resource, was listed in the National Register of Historic Places by the Keeper of the National Register on 11/29/1979, as evidenced by the FEDERAL REGISTER/WEEKLY LIST Vol. 45 number 54, notice of Tuesday, March 18, 1980, page 17475. The attached nomination form is a copy of the original documentation provided to the Keeper at the time of listing.

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<u>2-3-2010</u> Date

THE' TIC GROUP NOMINATION ORLJN COVERED BRIDGES

Bridge Name and Number Unity Bridge, Index No. 26 County Lane Fall Creek Stream or River Jasper-Lowell Road, ca. 1¹/₂ miles N of Lowell Location NW14 SE14 Sec. 2, T.19S., R.1W., W.M. Lowell Quadrangle Zone 10 E518140 N4865595 Acreage and Boundary Description Full width of road right-of-way for the distance between abutments and ten feet additional at either end, containing in all approximately 6600 square feet. Lane County Board of Commissioners Present Owner Lane County Courthouse Eugene, OR 97401 1936 Date of Construction Description of Bridge 90 feet Length of span Howe truss Truss type Board and batten, vertical side walls Cladding Shingled gable roof Roofing Wood Decking Semi-elliptical portal arches. Ribbon openings Other salient features under the eaves, either side elevation. Ribbon opening above deck, east side.

under the eaves, either side elevation. Ribbon opening above deck, east side. Solid, S-curve brackets "carry" eaves atbridge ends. Concrete piers. Roadway width: 19'. Rated load limit: 38 tons. Housing partially painted in 1973. Some roof shingles replaced after a fire in 1975; north approach rebuilt 1975. Minor repairs needed in south portal. Holes in roof. Rot in floor beams. Horizontal sight distance at both bridge ends is poor.

Legal description is included in the appropriate County Road Department right-of-way files and County Deed Records.

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Information based on following sources: Statewide Inventory Form prepared by Stephen Dow Beckham, 1976. Typescript on Oregon Covered Bridges by Nick and Bill Cockrell, 1977. Lane County Department of Public Works Covered Bridge Data Sheet, October 1976.

Bridge Index No. 26 Unity Covered Bridge Vicinity of Lowell Lane County, Oregon South Elevation

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1.5772

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Stephen Dow BEckham Photo, 1976 History Department Lewis and Clark College 615 SW Palantine Hill Road Portland, OR 97219





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Unity Bridge Stream: Fall Creek Built: 1936 World Guide No.: 37-20-17 T19S R1W S2 Truss: Howe Length: 90 feet

#24

In 1890, the first bridge across Fall Creek was constructed by Nels Roney. The 129-foot Howe truss structure cost Lane County \$2,925.50.

A new covered span was built three-fourths of a mile upstream in 1936 at the community of Unity. The county used a standardized 90-foot Howe truss design, but added a full length window on the east side to give motorists a glimpse of oncoming traffic and adds an aesthetic effect to the structure. The county spent only \$4,400 in constructing the span.

The original bridge was finally removed in 1953, having served as a foot bridge since 1936.

TO GET THERE:

The Unity Bridge can most easily be reached by traveling north of Lowell for 2 miles to Unity. South of Eugene, follow Oregon 58 to Lowell, then travel north on Lowell Road to the bridge at Unity.

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County	Lane #2
Theme	(c +)
Name (Common)	Unity Covered Bridge
(Historic)	(same)
Address Jasper	r-Lowell Road at Place Roa
	near Lowell, Oregon
Present Owner_	Lane County
	Eugene, Ore.
(Address)	
(Address) Original Use	Bridge

A MAG BUILDINGS

property und statement of historical significance:

Unity Covered Bridge is a covered span of 90 feet in length which crosses Big Fall Creek about one-half mile downstream from Fall Creek Dam. Erected in 1936, this bridge has an exterior of vertical boards and battens and a shingled gable roof. It has a rectangular opening on its east elevation and has openings at the eaves on the east and west elevations for lighting. The bridge is set on concrete footings and is in good condition.

Continue back if necessar

Recorded by Stephen Dow Beckham Date 27 May 1976 Sources Consulted:

For Oregon State Historic Preservation Office 'Oregon Covered Bridges," MS Typescript, Orego N E State Highway Division, April, 1973, Salem, Or Please enclose map Township 19\$, Range 1 (W Section 2 (over)