Part of Covered Bridges of Columbia and Montour Counties TR

Available at the National Park Service website http://www.nr.nps.gov/nrcover.htm

CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT XGOOD __FAIR

__DETERIORATED ___RUINS

_UNEXPOSED

UNALTERED ALTERED

X_ORIGINAL SITE _MOVED -DATE.

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Of the twenty-eight covered bridges of Columbia and Montour Counties, one is shared by Montour and Northumberland Counties and three are shared by Columbia and Northumberland Counties. All four of these bridges were nominated with the nomination known as, Covered Bridges of Northumberland County. They will be mentioned and included in this nomination merely to present the total picture of these two counties. They are:

Columbia/Northumberland

- 1. Lawrence L. Knoebel (38-49-13, 38-19-39) 2. Krickbaum (38-19-32, 38-49-12) 3. Richards (38-19-01, 38-49-07)
- page 45 1 15 20 20 **数** と 1511 304

Montour/Northumberland

1. Gottlieb Brown/Sam Wagner/Rishel (38-47-01, 38-49-11)

The majority of the bridges (24) are evenly divided between the Queenpost truss type and the purr arch truss type. The remaining truss types include one Kingpost, and three Warren. A comparison of their lengths, types and dates of construction can be seen on the following chart.

YEAR	QUEENPOST	BURR	KINGPOST	WARREN
1846	Rohrback (64'4") 38-19-31		Mass of the energy.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1847	:	Rupert 185'4" 38-19-33	•••	:
1849		Stillwater (151:) 38-19-21		·
1850	E. Paden (75') 38-19-11	W. Paden (112' 38-19-12 Davis (87'1") 38-19-16)	
		Hollingshead (116'10") 38-19-34		

Allen, Richard, Covered Bridges of Mi	ddle Atlantic States
Brattleboro, Va: Stepehn Greene Press Columbia and Montour Historic Transport	ertation Study. June 1976. Columbia-
T · L DI amming COMMICCION	
Montour Joint Planning Commission: The Covered Bridges of Columbia Count	y, Pa., Columbia County Historical
Society, December 1974.	
10 GEOGRAPHICAL DATA ACREAGE OF NOMINATED PROPERTY 1.88 Total	* .16 3 bridges nominated with Northumberland Co.
QUADRANGLE NAME	quadrangle scale 1:24,000
ZONE EASTING NORTHING	B J J J J J J J J J J J J J J J J J J J
Elil Hilia Lilati	FLI LILLI LILLI
G VERBAL BOUNDARY DESCRIPTION	HLI LII LII LIII
Boundaries for all bridges are calculand 10 to each width (15 used when	Width not known) to include.
LIST ALL STATES AND COUNTIES FOR PROPERTIES O	VERLAPPING STATE OR COUNTY BOUNDARIES
STATE CODE CO	DUNTY CODE
STATE CODE CO	DUNTY CODE
FORM PREPARED BY NAME/TITLE Bill Pennesi / Susan Zacher	g The above straig
ORGANIZATION	DATE
Columbia County Planning Commission	/ PHMC TELEPHONE
STREET & NUMBER Columbia County Courthouse, 35 W. Ma	
CITY OR TOWN	STATE
Bloomsburg / Harrisburg	Pennsylvania 17815/17120
12 STATE HISTORIC PRESERVATION O	FFICER CERTIFICATION
THE EVALUATED SIGNIFICANCE OF THIS	Y
NATIONAL STATE	_ LOCAL
As the designated State Historic Preservation Officer for the National hereby nominate this property for inclusion in the National Registre	al Historic Preservation Act of 1966 (Public Law 89-665), I er and certify that it has been evaluated according to the
criteria and procedures set forth by the National Park Service	2000 tra. 0.
STATE HISTORIC PRESERVATION OFFICER SIGNATURE	DATE 9/24/20
TITLE Ed Weintraub, Director Office of Historic Preservation FOR NPS USE ONLY	DATE 9/124/19
I HEREBY CERTIFY THAT THIS PROPERTY IS INCLUDED IN TH	
KEEPER OF THE NATIONAL REGISTER	DATE
ATTEST:	DATE
CHIEF OF REGISTRATION	

MAJOR BIBLIOGKAPHICAL REFERENCES

Name: Hollingshead Covered Bridge **₹ 38-19-34** Location: T405 Catawissa Township

UTM: Zone 18

N 4534200

378140

Owner:

Columbia County `. • `

Stream: Catawissa Creek

Truss Type: Burr Builder: Peter Ent 1850 Year:

Length: 116 ft 10 in

Midth: 15 ft 4 in Load:

Clearance:

11 ft

3 tons

Distinguishing Features:

The Hollingshead Covered Bridge is 116.9 feet long, with a roadway width of 15.33 feet, and clearance of 11 feet. It is of the Burr Truss Arch design with five diagonal beams on either side of the central king post. On either side of each truss an arch is superimposed.

The roof is of tarred metal. The north portal is a curved arch of horizontal boards. The south portal consists of three horizontal boards covering the triangular space of the eaves.

The wall coverings are of board and batten style with some repairs done with plain vertical planks. At the southern end of the bridge the wall coverings are pierced by small windows for better sight due to a "T" intersection.

The flooring consists of horizontal boards with two runways on top. No steel beams have been added to the undergirding or deck.

Although the abutments have been reinforced in places by concrete, the original stone and mortar structures are basically intact.

Condition: Good

40

Name: Hollingshead Covered Bridge

Location:

Catawissa Creek, Catawissa Township on Twp. Rt. 405 southeast of Catawissa

Borough.

UTM:

18 N 4534200

E 378140

Acreage: .1

Owner:

Columbia County

Stream:

Catawissa Creek

Truss Type: Burr Truss Arch design

Builder:

Peter Ent

Year:

1850

End Post to

End Post Length: 116 feet, 10 inches

Clearance:

11 feet

Road Surface:

Width: 15 ft., 4 inches

3 tons (county records)

Distinguishing

Features:

Burr Truss Arch design with five diagonal beams on either side of the central king post. On either side of each truss an arch is superimposed.

No additional tension rods are found in the arch truss.

Roof truss is a rather complex one of cross beams and diagonals.

One portal differs from the other in design.

The flooring consists of horizontal boards with runways on top.

Condition:

Generally good condition except for some damage to the wall covering due to floods.

Tarred metal roof is in good condition.

One wall has been replaced, and is in good condition.

No iron rods or beams have been added to the undergirding of the deck.

