

VIRGINIA

Update of R. Leu Survey, 1972

Architect/builder/craftsmenWalker Bros. Contractors

File no. 76-71

Charles Town, W.Va.

Negative no(s). 4898

HISTORIC LANDMARKS COMMISSION

SURVEY FORM

Historic name Cedar Run Bridge on S.R. 611 Common name AKA Walker Brothers Steel Truss Bridge County/Town/City Prince William County

Street address or route number S.R. 611 (Fleetwood Drive) over Cedar Run

USGS Quad Sommerville

Original owner V. H. & T. Dept.

Original use Bridge

Present owner V. H. & T. Dept.

Present owner address

Richmond, Va.

Present use Bridge

Acreage -1 Acre

Source of name

Source of date Bridge plate

Stories

Foundation and wall const'n

Date or period 1900

Roof type

State condition of structure and environs Bridge is in fair condition. Last painted in 1973.

State potential threats to structure Lack of maintenance; possible replacement; Cedar Run impoundment. Note any archaeological interest

Should be investigated for possible register potential? yes X no __

Architectural description (Note significant features of plan, structural system and interior and exterior decoration, taking care to point out aspects not visible or clear from photographs. Explain nature and period of all alterations and additions. List any outbuildings and their approximate ages, cemeteries, etc.)

This is a single-span Pratt, full-slope, steel Pony truss bridge, measuring 89'6" long, 13' wide and 10' tall. The truss length is 87', and the clear roadway measures 11'. Bridge is said to have rather tall proportions.

Deck is timber; abutments are of coursed, ramdomly sized ashlar.

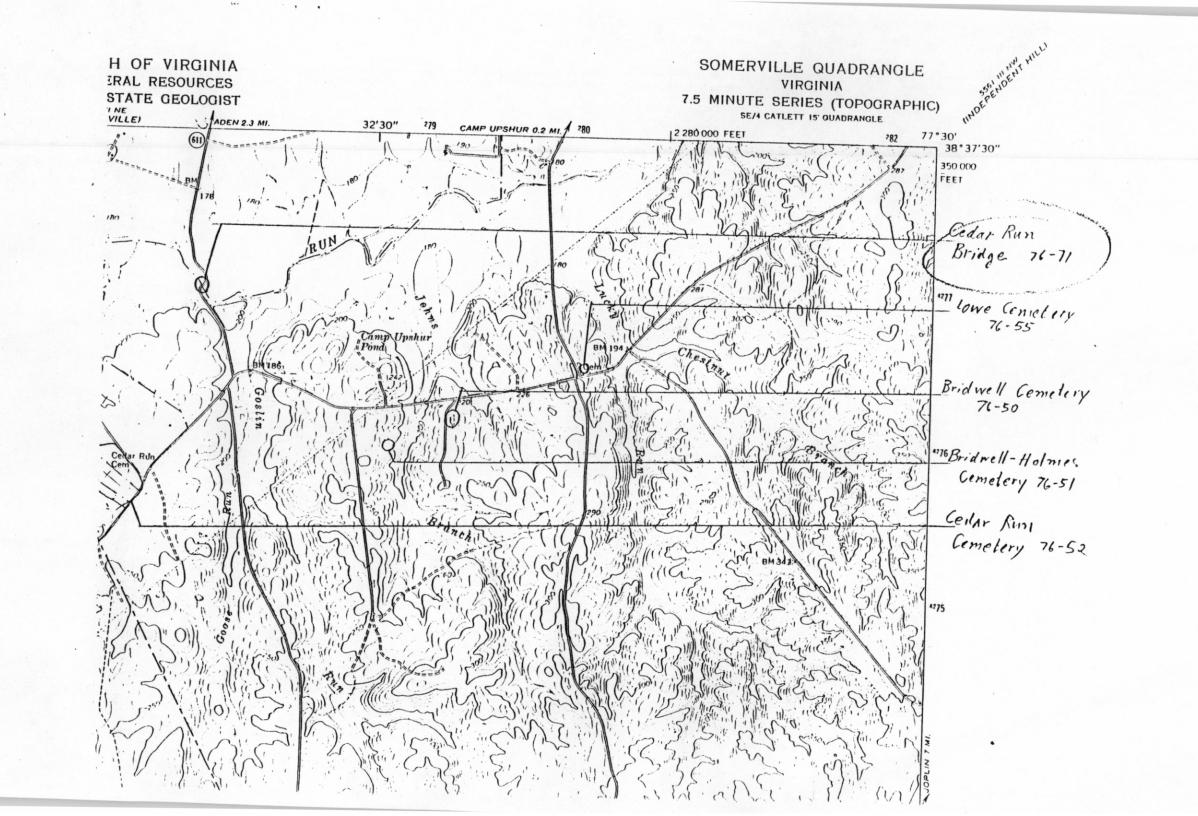
Bridge is located on the fringe of the U.S. Marine Corps at Quantico. It receives a moderate amount of traffic.

Plate pictured in Leu survey of 1972 broken and missing in part.

Interior inspected?

Historical significance (Chain of title; individuals, families, events, etc., associated with the property.)

While this may once have been a commonly seen bridge throughout this area (See Leu Survey, VHLC, 1972), according to Dan Deibler's survey of truss bridges in 1974, this is a rare bridge, being one of two known bridges designed and built by Walker Bros. Contractors. It is said that the only other known bridge by this company is a small pony truss bridge in Rockingham County on Rt. 817 over Turner Run. It is thought that the bridge is in its original location. There is both a date plate (part missing) and a plate listing Prince William County Commissioners at the time of the construction.



Sources and bibliography

Published sources (Books, articles, etc., with bibliographic data.)

V. H. & T. R. C., Metal Truss Bridges in Va., 1965-1932 (1975), pp. 67-68.

Primary sources (Manuscript documentary or graphic materials; give location.)

Culpeper District Bridge Files

VHLC, Leu Survey, 1972 (includes 2 photos).

Names and addresses of persons interviewed Mr. Gee, Residency Office, V. H. & T. Dept., Manassas, Va.

Plan (Indicate locations of rooms, doorways, windows, alterations, etc.)							
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
Site plan (L	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fo	eatures.)	
		ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
	ocate and ident	ify outbuildings	, dependencies	and significant	topographical fe	eatures.)	
			, dependencies		topographical fo	eatures.)	
			, dependencies	and significant	topographical fo	eatures.)	
			, dependencies		topographical fe	eatures.)	
					topographical fe	eatures.)	
						eatures.)	

1