Trestle Apple Bridge

This is one of the earliest forms of bridges known.

And in 1840, a bridge of considerable magnitude was erected by Mr. Smith on the Black River in 1850. There are several over the Creek.

The trestle is 50 feet high and 40 feet long in the lower 7.25 feet. These viaducts are 500 long and 100 feet high in the upper 125.

They have been in use 35 years and are still very sound.

In 1864, S. Shaler Smith introduced trestles in trestle work.

W. B. Smith for the first time (see Lynne Viningh).

Wooden trestles, 60 feet high and 100 feet long.

For Herman, Maggie May 1862, with some common soldiers in trestle work, among which were the greater part of the materials, were cut and hauled. A viaduct over Potomac Creek, 400 feet long, 20 feet high on normal timber, were for the most part, all carried by men to twenty strong footed horses in both directions.

A stand against several severe floods. Old trestle work remains, 2000 years old.