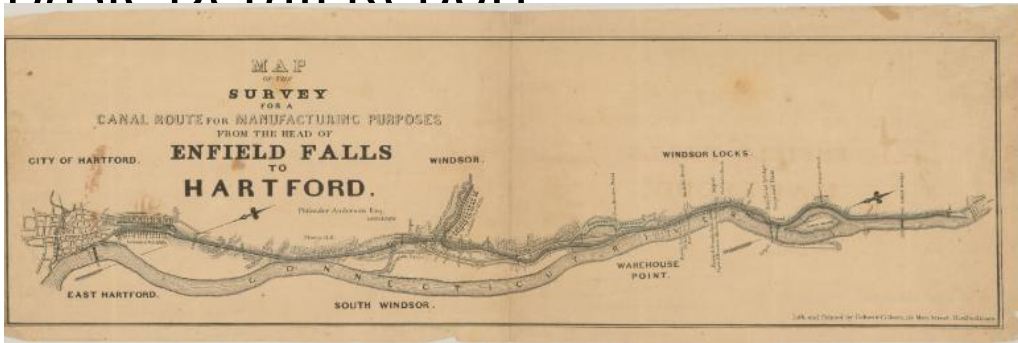


# Basic Detail Report



## Title Map of the Survey for a Canal Route for Manufacturing Purposes from the Head of Enfield Falls to Hartford

Date 1847

Primary Maker Philander Anderson

Medium Lithography; black printer's ink and watercolor on wove paper

Description Map of the Connecticut River and adjoining areas showing a proposed canal from Windsor Locks to Hartford. The map is oriented with south on the left and north on the right; this is indicated by two compasses. Towns shown include Hartford, East Hartford, Windsor, South Windsor, Windsor Locks, and Warehouse Point. In addition to the Connecticut River, the Mill (Park) River, the Farmington River, Pine Meadow Brook, Haskell's Brook, and Pease's Brook. Other geographical features include King's Island, Stoney Hill, and the Enfield Falls or Rapids. The New Haven, Hartford and Springfield Railroad is shown, with depots at Hartford, Windsor, Windsor Locks and Warehouse Point. Also shown are the Enfield bridge, the Hartford covered bridge, a railroad bridge, a proposed dam, a proposed reservoir, Carleton's Basin, Perse & Brooks paper mill, Slate & Brown's machine shop, Ripley's iron works, silk factory, and wire factory. Two large mill proposed mill complexes are indicated in Hartford and Windsor.

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Dimensions Primary Dimensions (image height x width): 7 1/8 x 24 7/8in. (18.1 x 63.2cm) Sheet (height x width): 8 1/4 x 26 1/4in. (21 x 66.7cm)