

Canal, conjoint line, constructed conjointly, and using the redundant materials from the Rail Road,	- - - - -	=	25,342.90
Rail Road, conjoint line, and furnishing the redundant materials to the Canal,	- - - - -	=	20,129.15
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Amount of estimate of proper cost of both conjointly,	- - - - -	=	45,472.05
Which, being deducted from the amount of both on the independent lines, equal to,	- - - - -	=	46,907.15
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Results in a decrease of cost of both works, on conjoint location and conjoint construction amounting to	- - - - -	=	1,435.10

This sum being apportioned as aforesaid and the parts respectively deducted from the estimated cost of the independent lines, (to wit: Canal, \$30,028.20, Rail Road, \$16,878.95,) will show the proper estimates of the cost of the Canal and Rail Road, respectively, at Miller's Narrows—both together amounting to \$45,472.05.

Harper's Ferry Narrows.

Canal, independent line, length 1126 feet,	- - - - -	=	\$28,102.25
Rail Road, independent line, length 1100 feet,	- - - - -	=	5,556.30
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Amount of both,	- - - - -	=	33,658.55
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Canal, conjoint line, constructed independently,	- - - - -	=	28,949.35
Rail Road, conjoint line, constructed independently,	- - - - -	=	7,735.40
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Amount of both,	- - - - -	=	36,684.75
From which deduct the amount of both on the independent lines, equal to,	- - - - -	=	33,658.55
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And the increased cost of both on the conjoint locations, if constructed independently, is,	- - - - -	=	3,026.20
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Canal, conjoint line, constructed conjointly, and using the redundant materials from the Rail Road,	- - - - -	=	25,419.35
Rail Road, conjoint line, and furnishing the redundant materials to the Canal,	- - - - -	=	7,735.40
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