

From which deduct the amount of both on the independent lines, equal to	- - - -	\$32,868.62
And the increased cost of both on the conjoint locations, if constructed independently, will be,		<u>16,204.43</u>
Canal, conjoint lines constructed conjointly, and using the redundant materials from the Rail Road,		20,887.70
Rail Road, conjoint line, and furnishing the redundant materials to the Canal,	- - -	<u>17,020.40</u>
Amount of estimate of proper cost of both conjointly,	- - - - =	37,908.10
From which, deduct the amount of both on the independent lines, equal to,	- - - -	<u>32,868.62</u>
And the estimate of the real increase of cost of both works on conjoint location and conjoint construction, is,	- - - -	5,039.48

This sum, being apportioned as aforesaid, and the parts respectively added to the estimated cost of the independent, or first lines, (to wit: Canal \$23,133.00, Rail Road \$9,745.62) will show the estimates of the cost of the Canal and Rail Road respectively, at the Upper Point of Rocks—Loth together amounting to \$37,908.10.

Miller's Narrows.

Canal, independent line, length 3052 feet,	=	\$30,028.20
Rail Road, independent line, length 3500 feet,	=	16,878.95
Amount of both,	- -	<u>46,907.15</u>
Canal, conjoint line, constructed independently,	=	36,111.90
Rail Road, conjoint line, constructed independently,	- - - - =	20,129.15
Amount of both,	- -	<u>56,241.05</u>
From which deduct the amount of both on the independent lines, equal to,	- - - -	<u>46,907.15</u>
And the increased cost of both on the conjoint locations, if constructed independently, will be,		<u>9,333.90</u>