

the cost of collecting and disposing of 95,000,000 gallons of sewage a day. Taking the per capita flow of sewage to be as great as estimated by the old Sewage Commission, and their estimate of the rate of increase in our population, this amount would provide for a population of 750,000, and for a period of at least fifteen years to come. Additional machinery, force and gravity mains, septic tanks or filter beds, and small branch sewers can easily be provided thereafter, as required, without in any way overtaxing those first installed.

Respectfully,

(Signed)—ALFRED M. QUICK,
Water Engineer.

Interceptors for 1,000,000	\$1,365,382.00
Pumping Station	262,000.00
Four 25,000,000 gallon pumps	360,000.00
Two 3,000,000 gallon pumps	8,000.00
Six 500 H. P. Boilers	54,000.00
Three Force Mains and one Gravity Main to Masonville	1,030,000.00
District Mains	700,000.00
Reticulation System	3,500,000.00
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	\$7,279,382.00
Force and Gravity Mains from Mason- ville to Glen Burnie	1,770,000.00
Filtration Fields at Glen Burnie	2,410,000.00
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	\$11,459,382.00
Engineering and Contingencies, about 5 per cent	540,618.00
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	\$12,000,000.00

Which was read and referred to the Baltimore city Delegation.