

SUMMARY.

No. of Reserv.	Name of Reservoir.	Height of Dam	Capacities of Reservoirs.	Extent of surface of Reservoirs when full.	Loss on Reservoirs by evaporation and filtration.	Extent of drainage ground of respective Reservoirs.		Length of Feeders.	Length of Summit Pass.	Tunnel.
						Acres.	Sq. mi.			
1	Seneca River Reservoir,	40	4,214,955	152,473	2,495,803	10,908,160	17,044	5,427	The length of the Summit Pass supplied from these Reservoirs is 16,856 miles.	Tun. thro' Rockville Ridge 8400 ft.
2	Goshen Branch do	20	2,065,266	94,123	1,538,765	4,613,120	7,208	0,742		" " Mechanicsville 7800 ft.
3	Hawlings River do	45	2,548,450	96,648	1,580,049	6,515,200	10,180	3,068		
4	Patuxent River do	50	11,039,352	336,685	5,804,276	21,863,040	34,161	4,234		
5	Cat-tail Branch do	40	7,444,741	331,382	5,426,963	17,648,000	27,575	0,887		
6	Big Branch do	30	900,463	40,404	660,542	2,497,920	3,903	1,155		
			28,213,227	1051,905	17,206,399	64,015,440	100,071	15,513		