Location, size, number of feet, and cost of distributing pipes laid in 1859.

In what Streets.	Between what Streets.	Size of pipe in inches.	No. of feet of pipes.	Cost.
Chester do	Alice Ann street and Canton avenue.	6	400	$328 90
Canton avenue	Chester and Cambridge streets	6	260	253 55
West street	Hanover and Leadenhall do	4	140	59 00
German do	Charles and Hanover do	6	420	359 00
Charles do	German and Lombard do	6	510	482 75
Sterling street	Aisquith and Webb do	3	620	309 45
Canton avenue	Cambridge and Chester do	6	200	172 30
West street	Sharp and Eutaw do	6	950	860 50
Eutaw do	West street and Railroad	6	850	767 70
Railroad	Eutaw and Warner streets	4	770	403 76
Mullikin street	Canal and Aisquith do	3	280	136 40
Canal do	Mullikin and Orleans do	3	130	64 02
Fayette do	Caroline and Bethel streets	4	700	414 80
Alley east of	Washington, back of Baltimore st	4	120	55 75
Hamburg do	Sharp and Leadenhall streets	4	90	83 20
Leadenhall do	Hamburg and Cross do	4	210	125 60
Dallas do	Baltimore and Boat alley	3	50	20 97
Mosier north of	Dolphin street	4	290	186 00
Chew street	Canal and Gay streets	4	610	382 60
Hughes alley	Hughes and Armistead lane	3	60	52 96
Eager do	Hollins alley and Valley street	3	200	95 40
Ogsdon do	Ogden and Fremont streets	3	420	163 45
Fremont street	McHenry and Pratt streets	4	430	288 40
Warner do	Montgomery and Henrietta sts	3	230	107 53
Haw do	Fremont and Emory do	3	100	73 05
Paca do	Baltimore and German do	3	140	72 35
Chapel alley	Lombard and Pratt do	4	500	321 55
Jefferson st. east of	Broadway	6	630	573 90
Maryland Hospital		4	157	461 25
Jefferson street	Eden and Canal streets	4	210	151 25
Private alley	Jefferson and Orleans streets	3	100	49 26
Eden street	Chase and Biddle do	4	90	47 85
Private alley	Eden and Caroline do	3	110	38 68
Eutaw street	Rose and Biddle do	4	110	63 90
Monument alley	Eden and Canal do	3	50	22 82
Fayette street	Broadway and Wolf do	4	320	298 40
Four feet alley	Lombard and Boyd do	3	110	51 68
West street	Charles and Light do	4	610	375 79
Little Pleasant street	Charles and Park streets	3	100	45 85
Ross do	Biddle and Preston do	4	600	396 00
McKim do	Madison and Chew do	3	160	68 65
Penna. avenue	Biddle and Orchard do	4	320	241 10
Webb street	Ensor and Sterling do	3	220	127 70
Hamilton alley	Calhoun and Morris alley	4	140	96 68
Moore's do	Hoffman and Dolphin streets	6	60	54 20
Orleans street	Broadway and Ann do	4	660	406 18
Boyd alley	Railroad and Spring Gardens	3	207	121 64
Distillery and	Railroad	3	18	39 86
Bradford street	Jew alley and Britton street	3	261	124 23
Wide alley	Boat alley and Lombard do	3	189	71 29
Lombard street	Bond and Bethel do	4	252	125 16
Canal do	Granby and Bank do	10	1377	2,266 27
Essex do	Canton Avenue and Lancaster street.	6	1089	868 08
Granby do	High and Canal do	10	1251	2,073 65
Ensor do	Gay and and East do	3	240	109 27

Tabular statement of Stop Cocks, size and number of feet of Pipe laid in the City of Baltimore to Jan'y, 1859.

	2 Inch	3 Inch	4 Inch	4½ Inch	6 Inch	8 Inch	10 Inch	12 Inch	16 Inch	18 Inch	20 Inch	30 Inch	Total of pipes.	Stop c'ks.	Br'hes
Laid by Water Company previous to purchase	12,729	95,411	31,876	72,461	60,604	100,40	14,330	12,269	26,168	4627	8588	14,223	363,840		
Laid by Water Commissioners from June, 1855, to December, 1857	1,909	14,720	28,362		5,005	613	448				9716		60,773		
By Water Board, 1858	2,948	24,438	23,742		8,692	104							59,964		
By Water Board, 1859	638	22,972	40,367		14,503		6,300	108					81,658		
Stop Cocks by Water Company	12	61	64		55	9	8	8	9	4	8	2		263	
Stop Cocks by Commissioners		8	8		2						2			28	
Stop Cocks 1858	9	23	14		3	1		1	1		1			71	
Stop Cocks 1859	17	30	54		16		7							122	
Branches 1858	15	78	98		33	2		2	1						215
Branches 1859	3	53	134		75		32								298
													566,235	484	513

Whole length of Pipe in the city to December 31st, 1859, 107 miles, 1,272 feet.

Total cost, - - -