

Number of houses probable for each watershed.

No. 1 watershed	384 houses
No. 2 "	1,584 "
No. 3 "	1,800 "
No. 4 "	932 "
No. 5 "	2,288 "
No. 6 "	1,012 "

Total 8,000 "

Number of houses on streets as at present laid out	834
Number of houses probable on streets as at present laid out	6182
Number of houses probable when town is built up	8000
Population at present	4,206
If present streets are built up	30,910
Future possible population	40,000

Percentage number of houses built as compared with the number probable in each watershed.

No. 1 watershed	5.7 per cent.
No. 2 "	2.8 "
No. 3 "	30.1 "
No. 4 "	21.5 "
No. 5 "	29.4 "
No. 6 "	40.5 "

Population probable for each watershed.

No. 1 watershed	1,920 population
No. 2 "	7,920 "
No. 3 "	9,000 "
No. 4 "	4,660 "
No. 5 "	11,440 "
No. 6 "	5,060 "

Total 40,000 "

AMOUNT OF WATER SUPPLY.

Pumped from springs located in East end of watershed No. 2.

Amount pumped, year 1908.	31,502,500 gals.
Daily Discharge (average)	86,308 gals.
Number of people supplied	3,000 people
Average supply per head per day	28 gals.

Amount allowed for sewage purposes, 30 gals. per head per day

Probable water supply per day when Town is built up.

No. 1 watershed	57,600 gal.
No. 2 "	237,600 "
No. 3 "	270,000 "
No. 4 "	139,800 "
No. 5 "	343,200 "
No. 6 "	151,800 "

Per day 1,200,000 gal.