

CLEVELAND, VOL. ONE, 1886

PREVAILING WINDS—West

WATER FACILITIES—Water drawn from Lake Erie.—**FAIRMOUNT STORAGE RESERVOIR**, capacity 75,000,000 gals.—**HIGH SERVICE RESERVOIR**, capacity 35,000,000 gals. High Service Engine, capacity 8,000,000 gals. per diem. Franklin Street Reservoir, 8,000,000 gals. capacity, held in reserve. 6 **PUMPING ENGINES**, combined daily capacity 40,000,000 gals. Lake Crib and Tunnel 9220 feet long, 5 feet 4 inches diameter, from Crib to Pump Houses, 40,000,000 gals. daily delivery capacity. Pressure 15 to 70 lbs. to the square inch, according to elevation of locality. Average daily consumption during 1885: 18,000,000 gals. 1886 Hydrants, 212 miles of Pipe. 120 Fire Cisterns, half of them connected with City Water Works.

STREETS.

[illegible][illegible]

* Indicates only one side of Street shown.