

STATISTICAL TABLES

TABLE I

Pumping Capacity

Lee Street Well, No 4	250 G.P.M.
Oakdale Well	500 G.P.M.
Pleasant Valley Well	500 G.P.M.
West Boylston Street Booster Station	500 G.P.M.

Reservoirs Distribution

Stockwell Road Tank	1,000,000 gallons
Lawrence Street Reservoir	460,000 gallons
Oakdale Elevated Tank	500,000 gallons
Lawrence Street Tank 2	1,200,000 gallons

Statistics Relating to Distributing Systems and Services

Total Gallons Pumped , 2003.....	243,479,560
Largest single day, July 2, 2003.....	1,134,074
Largest single month ---July 2003--.....	28,428,759
Kind of pipe	Asbestos Cement, Cast Iron, Copper, Wrought Iron, Plastic, Ductile Iron

Statistical Tables

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Elevations At Various Points Above Mean Sea Level

Wachusett Reservoir (High Water).....	389 feet
Worcester and West Boylston Street	490 feet
Shrewsbury Street at Railroad crossing	567 feet
North Main and Hosmer Streets	495 feet
Sterling Street, just beyond Old Road	516 feet
Pierce Street Hill South	670 feet
Prescott Street, highest point	542 feet
Hartwell Street Hill	720 feet
Lee Street Pumping Station, No. 1 floor	640 feet
Sanitarium Hill	700 feet
Oakdale Pumping Station.....	400 feet
Lee and Goodale Streets	774 feet
Lawrence Street Reservoir Overflow	794 feet
Booster Station	520 feet
Oakdale Tank Overflow	638 feet
Stockwell Tank Overflow	638 feet
Lawrence Street Reservoir #2	794 feet

Rainfall Measured in West Boylston

1967.....	49.81 inches	1985	45.73 inches
1968	49.96 inches	1986	52.08 inches
1969	49.68 inches	1987	51.52 inches
1970	43.96 inches	1988	44.91 inches
1971	44.67 inches	1989	56.92 inches
1972	64.52 inches	1990	56.60 inches
1973	54.94 inches	1991	55.42 inches
1974	50.75 inches	1992	49.41 inches
1975	55.32 inches	1993	49.92 inches
1976	38.84 inches	1994	52.37 inches
1977	58.74 inches	1995	46.25 inches
1978	45.51 inches	1996	63.93 inches
1979	62.95 inches	1997	46.66 inches
1980	39.25 inches	1998	55.32 inches
1981	47.88 inches	1999	41.38 inches
1982	53.05 inches	2000	51.73 inches
1983	66.65 inches	2001	36.36 inches
1984	51.59 inches	2002	48.73 inches
1985	45.73 inches	2003.....	52.84 inches