

INSURANCE MAPS of

COLUMBUS

MUSCOGEE COUNTY

Georgia

PUBLISHED by the

Scale 50 Ft. to an inch

Sanborn & Co. Limited
MAP-Perris

11 BROADWAY, NEW YORK

June 1900

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Population 35000, Winds Variable

WATER FACILITIES: Columbus Water Works Gravity system. Supply from three stream flowing to two reservoirs of 120 million galls. combined capacity. Reservoirs located in Alabama, about 3 miles N.W. of Court Ho. and at an elevation of 125 ft. above Broad and Eleventh Sts. Water flows by gravity through 12" mains to the city and fills stand pipe at cor of Broad and 13 $\frac{1}{2}$ Sts. 12' high, 20" diam. cap'y 288000 galls and which gives an average domestic pressure of 35 lbs per sq inch, to all that part of the city South of 17 $\frac{1}{2}$ St.

A pump, of 1000 galls cap'y per minute, at the power house of the Columbus R.R. Co. 18 $\frac{1}{2}$ St. which has an 8" connection with the main supply pipe of the city and forces water through two 6" mains to the Ross Hill stand pipe, 120' high, 20" diam. located near Hamilton Av and 21 $\frac{1}{2}$ St. Base of stand pipe 84 ft. above that part of the city which lies South of 17 $\frac{1}{2}$ St. Water from this stand pipe is turned on to the lower city mains in case of fire giving about 75 lbs pressure, 30 Miles of W. Pipes, 4" to 12", 150 Cbl. Hydrants.

FIRE DEPARTMENT Paid, 26 men, 14 Horses, 4 Fire stations, One Clapp & Jones, and two Silsby Steam Fire Engines, one held in reserve. One Huse Wagon, Two Huse Reels, One combination Hose Wagon & Ladder Truck, One Chemical Engine, One Hook & Ladder Truck, 4000 ft. 2 $\frac{1}{2}$ " Hose, 2000' additional has been ordered. Gamewell fire alarm system, 24 boxes Streets Macadamized and heavy level.

KEY

1" METAL GUTTER	1" METAL GUTTER
2" METAL GUTTER	2" METAL GUTTER
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⑤ INDICATE RELATIVE HEIGHTS.

+ FIRE STATION, AS SHOWN ON KEY MAP.

ALTERNATE STREET NUMBERS ARE ACTUAL.

CONSECUTIVE STREET NOS ARE ARBITRARY.

