

## VENTNOR CITY, ATLANTIC COUNTY, NEW JERSEY.

Population-1940 Census-7,905. Estimated Summer Population-15,000.

IN GENERAL: Located south of and adjacent to Atlantic City. A seashore resort mainly composed of better class of private residences. Practically no manufacturing. Area about 2.1 square miles. Elevations range from 0 to 12 feet. Roads are mainly concrete or macadam in good condition. Traffic on main thoroughfares might slightly interfere with

response of fire apparatus.

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Ventnor Ave. at Victoria and Little Rock Aves., 1,750—48—43.

Ventnor and Newport Aves., 980—48—40.

Atlantic and Martindale Aves., 400—47—43.

Washington and Fulton Aves., 500—47—12.

Cornwall Ave. and Marston Place, 420—50—24.

Vassar Square and Atlantic Ave., 430—45—43.

Oxford and Balfour Aves., 680—50—30.

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FIRE DEPARTMENT: A full-paid organization under control of the Chairman of the Fire Committee of the Common Council. There are 27 members, including a chief, two captains, and two acting captains. Members are appointed to department by Chairman of Fire Committee and confirmed by the Common Council after a physical and mental examination. Men are divided into two platoons on duty alternately 10 and 14 hours every third day. No meal periods allowed. Firemen receive 14 days annual vacation. No substitutes are provided Off-shift men may leave city at any time provided they report before they leave. They are required to respond to all second alarms. During vacation seasons each platoon is usually shy one man per shift. Two men are assigned to drive the ambulance. A pension fund for paid members established by state law is supported by assessments from salaries of members and by the city. Members may retire on half salary in case of total disability, or after 20 years of service if 50 years of age. They are protected by state tenure of office act. City owns all apparatus and appropriated \$84.560 for the support of the department in 1950. Companies—Headquarters: Located at New Haven and Winchester Avenues. Building is a 2-story joisted brick structure with a

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tile roof, concrete apparatus floor, steam heat, electric lights, telephone, and hose tower. Equipment: A 1923 White triple combination pumping engine with a 400-g.p.m. front mounted Barton pump and carrying a 135-gailno booster tank, 150 feet of booster hose, 900 feet of 2½-inch hose, 300 feet of 1½-inch hose, a two-way turret pipe, one short ladder, and good minor equipment. A 1923 Seagrave 1,000-g.p.m. triple combination pumping engine carrying a 100-gailno hose one Siamese connection, two short ladders, and good minor equipment. A 1924 Seagrave 75-foot aerial ladder truck carrying 11 ground ladders ranging from 12 to 45 feet and totaling 322 feet, a 40-gailon booster tank with CO<sub>2</sub> for expellant, 150 feet of booster hose, a stadder pipe, one distribution morphologous mass and continuous and adders ranging from 12 to 45 feet and totaling 322 feet, as 40-gailon booster tank, 250 feet of 500-g.p.m. triple combination pumping engine carrying a 400-gailon booster tank, 250 feet of 500-g.p.m. triple combination pumping engine carrying a 400-gailon booster tank, 250 feet of 500-g.p.m. triple combination pumping engine carrying a 400-gailon booster tank, 250 feet of 500-g.p.m. triple combination pumping engine carrying a 400-gailon booster tank, 250 feet of 500-g.p. and 500-g.p. a

POLICE DEPARTMENT: Consists of a chief, three sergeants, one detective, 16 patrolmen, and four desk men, working in 8-hour shifts. There are 16 police signaling boxes over which patrolmen report every hour. Three radio equipped patrol cars, four motorcycles, and one truck are provided. A patrol car is dispatched to all alarms of fire. Police report unauthorized building construction to the building inspector.

BUILDING LAWS: Code adopted April 16, 1914 provides for the annual appointment of a building inspector and requires plans and specifications to be filed and a permit obtained before building operations may be started. No fire limits are established, but wooden shingle roofs are prohibited throughout the city. Code has some good regulations concerning wall thicknesses, chimneys, and heating devices, but in general does not conform to the code recommended by the National Board of Fire Underwriters. State laws provide some good regulations for construction of factories, tenement houses, and public schools, and fire protection and safety features for hotels.

FIRE PREVENTION LAWS: An ordinance adopted June 22, 1911 has some good regulations in regard to the control of storage of gasoline, naphtha and benzine. An ordinance adopted December 24, 1928 regulates the installation and use of oil burning equipment. State laws adequately cover the manufacture, storage, and handling of explosives, and provide for regulations governing the intrastate transportation of explosives and flammable liquids. They also restrict the discharge of fireworks to responsible bonded parties, and embody good requirements for motion picture booths and the hazard incident to the display of motion pictures, except that flammable film and portable booths are permitted for temporary exhibitions, and enclosures for projection equipment are not required in schools. The State Tenement House Act restricts keeping and handling of certain combustible materials in tenements.

ZONING ORDINANCE: Adopted July 30, 1947.