

## HIGH BRIDGE BOROUGH, HUNTERDON COUNTY, NEW JERSEY.

Population-1940 Census-1,781.

IN GENERAL: Located on the South Branch of the Raritan River at the junction of the main line and the High Bridge Branch of the Central Railroad of New Jersey. It is a manufacturing community with 1 large steel plant and 2 smaller plants employing about 840 persons. Area about 2.7 square miles. Elevations range from 220 to 600 feet. Main roads concrete, others gravel and macadam in fair to poor condition. Railroad crossings, narrow streets, and steep grades in some sections of the borough are said never to have interfered with the response of fire apparatus.

water supply. Water for domestic and fire protection purposes is furnished by the borough which owns supply works and distribution system and supplies water to the Borough of High Bridge only. Organization: System is under the supervision of a water superintendent who is appointed annually by the mayor and council. He is an employee of the steel plant. Employees of the street department are used in maintaining the system. No employee responds to alarms of fire. Supply Works: Originally built in 1900. Supply is obtained from 4 deep wells, three 6 and one 8 inches in diameter, 150, 200, 230, and 330 feet deep with an aggregate yield of 0.504 m.g.d. and from a brook with an available flow of 0.252 m.g.d. Wells and brook discharge directly into a concrete intake basin whence water flows by gravity through a 12-inch transmission main to a reservoir located on the outskirts of the borough. Supply works are located at Bunnvale, in Lebanon Township, about 2 miles north of the borough. Well Stations—Station No. 1: Building is a small area concrete block and brick structure with concrete floor and roof, electric lights, and wiring in conduit. No heat, hand protection, nor exposures. Equipment: A 0.012-m.g.d. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson deep well turbine pump driven by a 6-h.p. Byron-Jackson of 6-h.p. Byron-Jackson deep well furbine pump driven by a 6-h.p. Byron-Jackson electr

April 3, 1946-

Main Street, opposite Bridge Street, 790-120-16.

July 22, 1949-

Cregar Road 500 feet west of Fairview Avenue, 120-31-\*. Seal Street and Mine Road, 270-77-4.

Mine Road 575 feet northeast of Seal Street, 140-77-\*.

Main and MacDonald Streets, 1,120—119—18. West Main and Beaver Streets, 330-156-8.

West Main Street 2,150 feet southwest of Beaver Street, 220—160—\*.

East Main Street and Washington Avenue, 680-143-East Main Street 300 feet west of Highland Avenue, 180-98-Highland Avenue 300 feet west of Nassau Road, 180-98-\*. Dewey Avenue 1,400 feet south of Washington Avenue, 200—87—\*.

\*No reading taken.

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FIRE DEPARTMENT: A volunteer organization of two companies under control of the borough which annually appropriates about \$1,800 for the support of the department. Borough owns houses, apparatus, and equipment. Total membership 30, of whom about 40 are available at all times. There are a chief, first and second assistant chiefs, and 6 foremen. Chief is elected for a 2-year term by companies and appoints assistant chiefs, all of whom are confirmed by the borough council. Foremen and assistant foremen are elected annually by each of the two companies. Companies—Liberty Hose Company: Membership 25. Located on Main Street near Van Sickle Street. Building is a 3-story frame structure with a composition roof, concrete apparatus floor, steam heat, and electric lights. Equipment: A 1947 American La France 500-g.p.m. triple combination pumping engine carrying a 200-gallon booster tanh, 150 feet of booster hose, 750 feet of 2½-inch hose, 800 feet of 1½-inch hose, 3 lengths of suction hose, one all-purpose gas mask, 2 short ladders, and fair minor equipment. L. H. Taylor Hose Company: Membership 25. Located at Washington and Tisco Avenues in a 2-story concrete block building with composition covered wood roof, concrete apparatus floor, hot water heat, electric lights, and telephone for booster hose, 750 feet of 2½-inch hose, 800 feet of 1½-inch hose, 600 feet of 1½-inch hose, 3 lengths of suction hose, one all-purpose gas mask, 2 short ladders, and fair minor equipment. A 1946 Oren-Chevrolet emergency car carrying 300 feet of 1½-inch hose, 800 feet of 1½-inch hose, 3 lengths of suction hose, one all-purpose gas mask, 2 short ladder, and fair minor equipment. A 1946 Oren-Chevrolet emergency car carrying 300 feet of 1½-inch hose, 800 feet of 1½-inch hose is 220-watt portable electric generator, 2 floodlights, a Hale type FZZ portable pump, one salvage cover, one short ladder, and fair minor equipment department of the pump of 1,500 feet of 2½-inch hose, 600 feet is over five years old. No hose is held in

POLICE DEPARTMENT: Consists of one uniformed officer on ity during the day and 12 specials. No cars are provided.

BUILDING LAWS: No municipal regulations. Before any alterations or new building operations may be commenced it is necessary to file application with and secure a permit from the borough council. 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: No municipal regulations. 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: None.