NOTE — TERRITORY COVERED BY PRESENT VOLUME IS PLANNED TO BE DIVIDED INTO TWO SEPARATE VOLUMES WHEN DEVELOPMENT SO WARRANTS.
TERRITORY NOW COVERED BY PAGES NUMBERED 201 UPWARD WILL COMPRISE VOLUME TWO WHILE TERRITORY COVERED BY PAGES OF LOWER NUMBERS WILL REMAIN VOLUME ONE.

KEY to SYMBOLS

Fire proof construction
Iron building
Stone building
Hollow concrete or cement block construction
Concrete or reinforced concrete construction
Tile building
Brick building with brick or metal cornice
Brick building with frame cornice.
- - - stone front.
- - - frame side.
Brick veneered building
Brick and frame building.
Frame building
- - metal clad
Tenant building occupied by various manufacturing risks.
Fire wall 6 inches above roof
" - - 12 - - -
" - - 18 - - -
" - - 36 - - -
Figures-12,16-indicate thickness of wall in inches.
Wall without opening and size in inches.
Wall with openings on floors as designated.
Opening with single iron or tin clad door.
- - - double - - - -
- - - standard iron vault doors or standard tin clad doors
Openings with wired glass doors.
Fire engine house, as shown on key map.

Window opening on first story
Windows - - second and third stories
- - - - fourth -
- - with wired glass.
- - iron or tin clad shutters.
Elevators
Hoistways
Frame enclosed elevator.
- - - with traps
- - - self closing traps.
Brick - - - traps
- - - self closing traps.
- - - wired glass door.
Horizontal steam boiler.
Vertical - -
Chimney
Vertical pipe or stand pipe.
Automatic Sprinklers.
- not installed throughout building
(Rate under symbol indicates protected portion of building.)
Automatic chemical sprinklers.
Not sprinklered
Automatic fire alarm.
Independent electric plant.
Fire alarm box
Force pump
Elevation
Reference to adjoining page.
Under page number refers to corresponding page of previous edition.
Stable
Auto house or private garage.
Gasoline tank.
Outside hose connection to sprinklers.
Block number.
Water pipes and size in inches
Single hydrant
Double -
Triple -

Population 35,000
Prevailing Winds, South and South East.
GRADES FAIRLY LEVEL, EXCEPT BETWEEN RIVER AND THIRD ST. IN BUSINESS SECTION WHICH IS AN ABRUPT RISE. 6 MILES OF BRICK, BIT., TARR. AND ASPHALT PAVED STREETS. 2 MILES OF GRAVELLED STREETS. PUBLIC LIGHTS ELECTRIC.

WATER FACILITIES: Stand pipe and direct pressure system of water works. Water supply from 9 artesian wells, 850 ft. to 2000 ft. deep (Five are flowing wells) Water pumped into stand pipe of 177,000 galls capy. Water also pumped from 12 million gall reservoir at pumping station and from river.
One Worthington compound duplex pump, capy 5 million galls. per 24 hours. Two Smedley compound duplex pumps, capy 2½ million galls. per 24 hours.
About 21 miles of water pipes, 4" to 12" diam. About 3 miles 6" to 12" laid since 1916. Pumping station installed in 1888. 176 double hydrants. 25 triple hydrants. Domestic pressure 52 lbs. Fire pressure 125 lbs. Average daily consumption 1½ million galls.

FIRE DEPARTMENT: Fully paid. One chief and 23 men. Three fire stations.
CENTRAL STA. No 1. (Sheet No 5) 18 men. One combination pump, chemical and hose auto truck with pump of 500 galls. capy, 40 gall. chemical tank and 1000 ft. 2½" hose. Two combination chemical and hose Buick truck, each with two 35 gall. chemical tanks and 1000 ft. 2½" hose. One aerial hook & ladder auto truck with 50 ft. 3" hose and 230 ft. of ladders. One chiefs auto.
In reserve - 1000 ft. 2½" hose

SCHLOSS Co. No 5. (Sheet No 15). Three men. One American-La France combination pump, chemical and hose auto truck, with pump of 500 galls capy, one 40 gall. chemical tank. 1000 ft. 2½" hose
In reserve - 1000 ft. 2½" hose.

HOSE Co. No 1. (Sheet No 25). Two men. One hose auto. truck with 900 ft. of 2½" hose. In reserve 500 ft. 2½" hose.

One chemical cart, capy 50 galls located at cor. of Erie and Pecahontas sts. owned by suburban residents.

Gamewell Fire alarm System, 26 boxes and 5 dummy stations.

Corrected To

Scale 1200 feet to one inch

Copyright 1921 by the Sanborn Map Co.