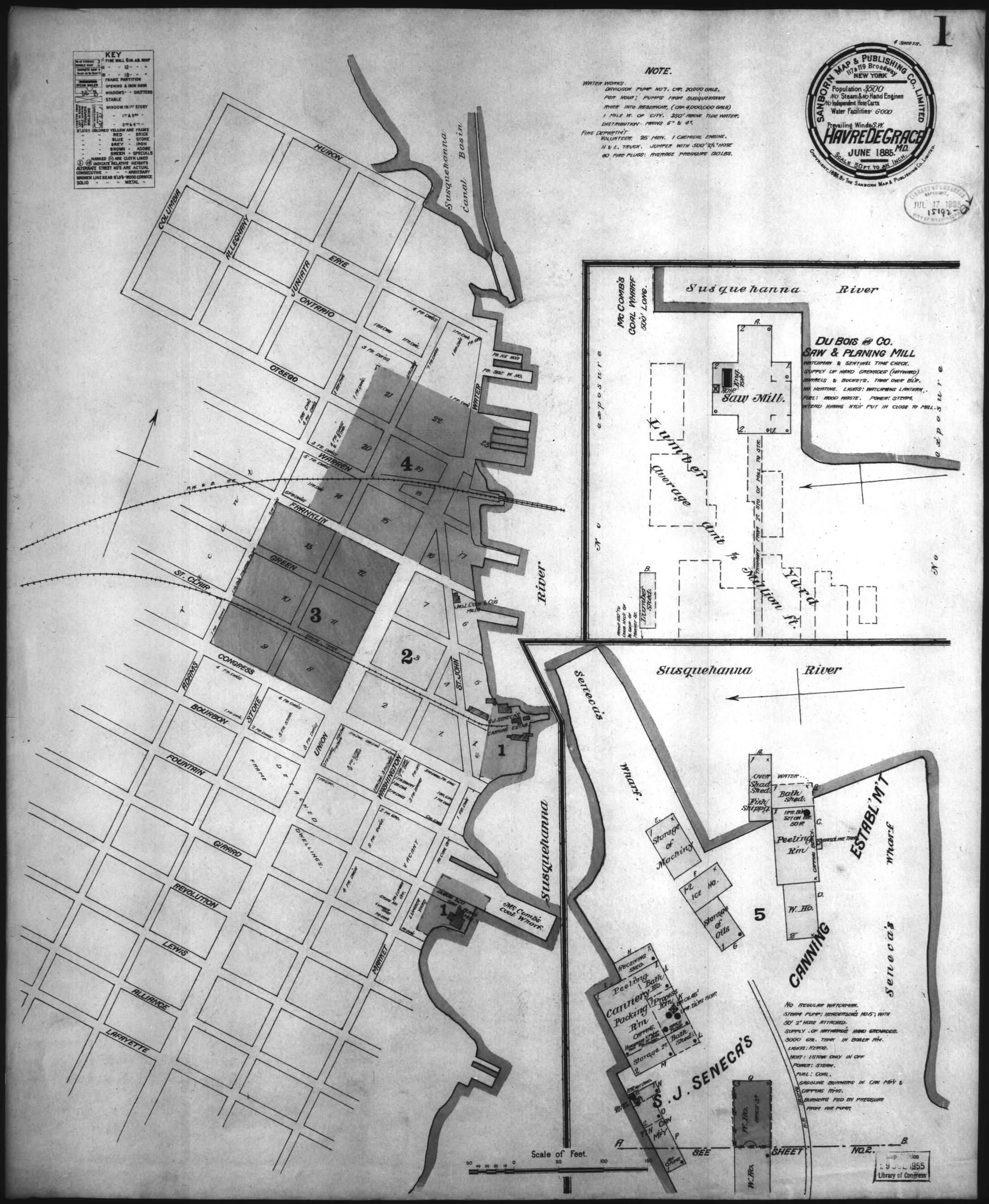
1
4 SHEETS.
SANBORN MAP & PUBLISHING CO. LIMITED
117 & 119 Broadway
NEW YORK
Population 3500
No Steam & No Hand Engines
No Independent Hose Carts
Water Facilities GOOD
Prevailing Winds S.W.
HAVRE DE GRACE MD.
JUNE 1885.
SCALE 50 FT. TO AN INCH.
COPYRIGHT, 1885, BY THE SANBORN MAP & PUBLISHING CO. LIMITED.
KEY
FIRE WALL 6 IN. AB. ROOF
FRAME PARTITION
OPENING & IRON DOOR
WINDOWS - SHUTTERS
STABLE
WINDOW IN 1ST STORY
BLDGS COLORED YELLOW ARE FRAME
RED BRICK
BLUE STONE
GREY IRON
BROWN ADOBE
GREEN SPECIALS
MARKED ARE CLOTH LINED
INDICATE RELATIVE HEIGHTS
ALTERNATE STREET NOS ARE ACTUAL
CONSECUTIVE ARBITRARY
BROKEN LINE NEAR BLDG - WOOD CORNICE
SOLID METAL
NOTE.
WATER WORKS.
DAVIDSON PUMP NO 7. CAP. 20,000 GALS.
PER HOUR; PUMPS FROM SUSQUEHANNA
RIVER INTO RESERVOIR, (CAP. 4,000,000 GALS)
1 MILE W. OF CITY. 250' ABOVE TIDE WATER.
DISTRIBUTION MAINS 6" & 4".
FIRE DEPARTMT
VOLUNTEER. 25 MEN. 1 CHEMICAL ENGINE.
H & L. TRUCK. JUMPER WITH 500' 2½" HOSE
40 FIRE PLUGS: AVERAGE PRESSURE 120 LBS.
Susquehanna Canal Basin
HURON
COLUMBIA
ALLEGHANY
JUNIATA
ERIE
ONTARIO
OTSEGO
WATER
WARREN
FRANKLIN
GREEN
ST. CLAIR
CONGRESS
ADAMS
BOURBON
STORE
UNION
WASHINGTON
FOUNTAIN
GIRARD
REVOLUTION
LEWIS
ALLIANCE
LAFAYETTE
MARKET
ST. JOHN
DETACHED DWELLINGS
VACANT
Susquehanna River
Mc Combs Coal Wharf
S.J. SENECA'S CANNING ESTAB.
Susquehanna River
Mc COMB'S COAL WHARF 500' LONG.
DU BOIS & CO.
SAW & PLANING MILL
WATCHMAN & SENTINEL TIME CHECK.
SUPPLY OF HAND GRENADES (HAYWARD)
BARRELS & BUCKETS. TANK OVER BLR.
NO HEATING. LIGHTS: WATCHMENS LANTERN.
FUEL: WOOD WASTE. POWER: STEAM.
INTEND HAVING HYDT PUT IN CLOSE TO MILL.
Saw Mill.
Lumber Average Yard
Lumber Shed.
Susquehanna River
Seneca's Wharf.
ESTABL'M'T Wharf
Seneca's
Storage of Machinery
ICE HO.
Storage of Oils
Peeling Rm
Bath Shed.
Fish Shipping
W. HO.
CANNING
Cannery Packing Rm
Storage 2nd
S. J. SENECA'S
NO REGULAR WATCHMAN.
STEAM PUMP; HENDERSONS NO 5; WITH
50' 2" HOSE ATTACHED.
SUPPLY OF HAYWARDS HAND GRENADES.
3000 GAL. TANK IN BOILER RM.
LIGHTS: KEROS.
HEAT: 1 STOVE ONLY IN OFF
POWER: STEAM.
FUEL: COAL.
GASOLINE BURNERS IN CAN MFY & CAPPING RMS.
BURNERS FED BY PRESSURE FROM AIR PUMP.
Scale of Feet.
SEE SHEET NO. 2.
Library of Congress