ATLANTIC MILLS

WORSTED & COTTON MILLS

Providence R.I.

P.O. OLNEYVILLE

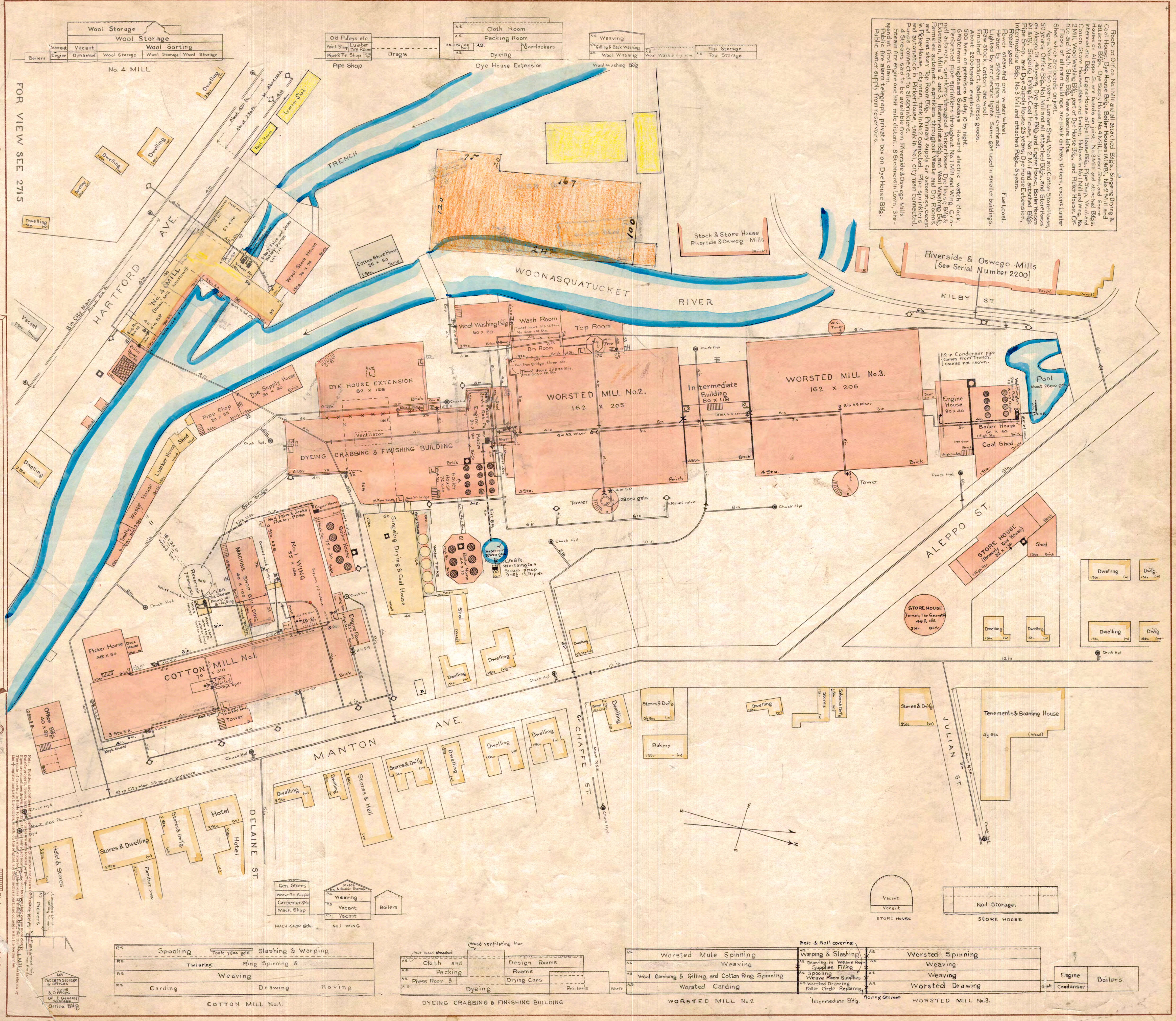
Scale 60 ft.-1 in.

Surveyed June 26, 1891.

Surveyed and Drawn by E.V. French.

See N.B. 100 pp 2-13 & 82-87.

FOR VIEW SEE 2715



Roofs of Office, No.1 Mill and all attached Bdg's., Singeing Drying & Coal House, Dye House Bdg., Boiler Houses (A) & (B), No.2 Mill and attached Bdg's., Dye Supply House, No.4 Mill, Lumber Shed, and Store Houses on Aleppo St. are boards on joist. No.3 Mill and attached Bdg's, Intermediate Bdg., Engine House of Dye House Bdg., Pipe Shop, Wool and Cotton Store Houses, plank and timber. Hollows in No.1 Mill and Wing, No.2 Mill, Wool Washing Bdg., part of Dye House Bdg., and Picker House. Office and Mach. Shop Bdg. have obscure lofts.

Floors of all main buildings are plank on heavy timbers, except Lumber Shed which are boards on joist.

Ages, No.4 Mill 60 years; Lumber Shed, Wool and Cotton Store Houses, 50 years; Office Bdg., No.1 Mill and all attached Bdg's., and Store Houses on Aleppo St., 40 years; Dye House Bdg. and Engine House, Boiler Houses (A) & (B), Singeing Drying & Coal House, No.2 Mill and attached Bdg's., Pipe Shop, and Dye Supply House 25 years; Dye House Extension, Intermediate Bdg., No.3 Mill and attached Bdg's., 5 years.

Repair good.

Power steam and one water wheel. Fuel, coal.

Heated by steam pipes mostly overhead.

Lighted by arc electric lights. Some gas used in smaller buildings.

Raw stock, cotton and wool.

Finished product, ladies dress goods.

About 2200 hands employed.

500 Men on premises by day, 10 by night.

6 Watchmen nights and Sundays. Howard electric watch clock.

Perforated pipe sprinklers throughout No.1 Mill and Wing. Grinnell automatic sprinklers throughout Picker House, Dye House Bdg. & Extension, Mills 2 and 3, Intermediate Bdg., and Wool Washing Bdg. Parmelee automatic sprinklers throughout Waste and Dry Rooms, and first story Top Room Bdg. Primary supply for automatics, except in Picker House, city main, tank in No.2 connected. Pipe sprinklers and automatics in Picker House, tank in No.1, city main connected. Pumps connected to all sprinklers.

4 Streams said to be available from Riverside & Oswego Mills.

Steam fire engine one half mile distant. 8 Steamers in town, 3 respond at first alarm.

Public fire alarm telegraph, private box on Dye House Bdg.

Public water supply from reservoirs.

Materials of which walls of building are constructed are shown by colors: Brick = Red. Stone = Grey. Wood = Yellow. Iron = Blue.

Property not belonging to risk has only margin colored.

Short double line in corner, if used, indicates that structure is of jointed construction.

Initial Letters in lower right-hand corner of plan indicate building material to the colorer, thus: B denotes Brick Walls, etc.

Roof Covering is marked in similar place on the view, thus: Tin, Gravel, Shingles in Mortar, etc.

In Views, Roofs are colored grey if covered with material not easily ignited, as tin, slate, and gravelled tar; Roofs are colored buff if covering material is easily ignited, as shingles, bare boards, or tarred felt on boards. "Fire Proof" Cornice shown by dotted line inside roof margin on view.

Standard Frost-Proof Hydrant.
"Dry" or Non-Frost-Proof Hydrant.
Number of "Horns" shows No. of Hose outlets.
Independent Gates on 4-way Standard Hydrant.
Hose House over Hydrant.
FIRE PUMP. Hose Connections on Pump.
(Or, S.P.) Standpipe for Fire Hose.
(Or, A.S.) Automatic Sprinkler Riser.
Water pipes, which if outside of Building are understood to be buried below frost.
Proposed Water Pipes. (Or, full red line.)
Pump suction or supply pipes.
Water gates in pipes.
Water gates with good telltale.
Check valves. Apex shows direction of flow.
[13.] Small figures in brackets are arbitrary reference numbers applied to Building by Surveyor, and do not necessarily refer to a number by which the Building is commonly known.

5000. Water tanks for fire purposes. (Figure beneath shows available gallons contained.)
Fire walls. If for an outer wall this signifies blank wall with uninflammable cornice.
Ordinary walls or partitions.
Walls or partitions not complete in all stories.
Outline of Awnings and open side of Sheds.
Outline of platforms.
Fire Shutters. Not marked unless complete in all stories over point.
Unprotected Openings in partitions between rooms.
Double Fire Door. If in some stories doors are single and in others double
Single Fire Door. use single mark.
Property line or street line without fence.
Fence.
On Sections, A.S. Denotes Automatic Sprinklers throughout room, unless otherwise noted.
P.S. Denotes Perforated Pipe Sprinklers, or other Non-Automatic Sprinklers.
Stairways, open or wood sheathed.
Elevator, open or with wood-sheathed well.
Elevators, with automatic hatches.
Elevators or Stairs enclosed by fire walls.
Elevators or Stairs dotted if not full height of building. (Numbers show the stories they connect with.)
Fire Ladder to roof.
Steam Boilers.
Smoke Stack or Chimney.
Hollow Floor.
Joisted Floor.
Noteworthy openings in floors, as one large or many small belt holes.

Note: Position and outlines of all important buildings insured are drawn from careful measurement. Outside property, fences, and watercourses are often located by pacing. Pipes are sometimes drawn slightly out of their exact location in order to show their course more clearly. The scale of drawing is liable to become somewhat distorted during the process of printing. [illegible] the + register marks at the corners, which, on the original, are [illegible] inches apart, and coincide with the border line.

Associated Mutual Insurance Co's. Plan Dep't of the Serial Number. 2714. This replaces No. 1159.