LOCAL INTELLIGENCE. Boston Daily Globe (1872-1922); May 8, 1873; ProQu LOC

LOCAL INTELLIGENCE.

OUR STEAM FIRE ENGINES.

Their Capacity Tested—A satisfactory Trial— Singular Accident. Sing the fire of last November there has been a general feeling of unexises in the minis of bioton patheness in the control in use by the fire to patheness in the control in the basis of the patheness in the control in the basis of the patheness in the control is the basis of the part of the city, in particular. Chief Engineer there should be a public test of the engines of the department, one machine to be taken as a repre-sentiative of each "make". The steamers is representing vertical engine, 7½ inche and enginess and 5 unch stroke, nums 4½, inches diameter and 5 unch stroke, nums 4½, inches diameter is and 5 unch stroke, nums, 4½, inches diameter is and 5 unch stroke, nums, 4½, inches diameter, and 5 unch stroke, nums, 45, on double celeprocating vertical engine, fitted a the top, double celeprocating vertical engine, fitted a the top double of single; weight as drawn to fires, 600 pounds; engine, fitted with stame optimal, fitted top, double celeprocating vertical engine, fitted a the top double of single; weight as drawn to fires, 600 pounds; engine, fitted with stame optimal, fitted top, double celeprocating vertical engine, fitted a the top double of single; weight as drawn to fires, 600 pounds; engine, fitted with stame optimal, fitted top double celeprocating vertical engine, fitte

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