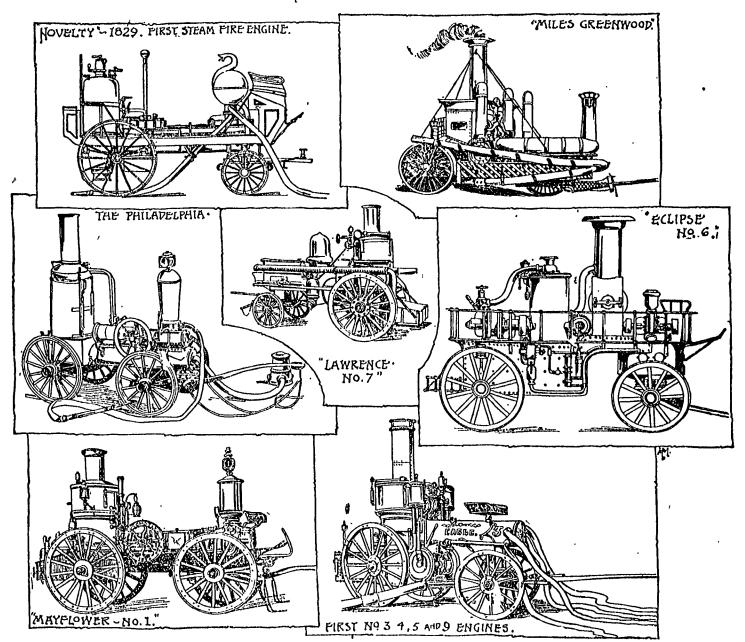
STORIES OF BOSTON'S FIRE DEPARTMENT.

Boston Daily Globe 1872; Jul 22, 1900; ProQuest Historical Newspapers Boston Globe (1872 - 1925) pg. 23

STORIES OF BOSTON'S FIRE DEPARTMENT.

The Hub Was the Second City on This Continent to Purchase a Steam Fire Engine and the First to Change from Hand to Steam Extinguishers—First Steam Fire Engine Was Designed by Capt Ericsson.



<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text> to be a hydrant conteil, but the New Era was so heavy that it sumk so far into the ground that it had to be abandoned. It was subsequently de-molished and another built by the same concern on the same plan with im-provements, and used by Mazopa en-gine company, No. 1, of South Hoston, from Dec 26, 1859, until Sept 17, 1872, and was known as the Rob Roy. A rotary machine named "Eclipse," built by Slisby, Mynderse & Co., of Beneca Falls, N Y, for this contest, was not finished in time to participato, but arrived in this city in October, and on the 6th gave a most satisfactory ex-hibition on the common and in State st. It was lighter in weight than the others, 7100 pounds. In November, 1858, thè city pur-chased the Lawrence and Eclipse for \$500 each, and a contract was made with the builders of the Eclipse and N. S. Hean and Thomas Scott of Lawrence, Mass, Inventors and builders of the Lawrence, to have them take solo charge of their respective machines for one year, commencing Jan 1, 1858, they to provide an engineer, an assistant on-gineor, a stoker and driver, who were permanently employed, and three call hosemen, to keep the engines in repair and always ready for duy, the city to furnish stations.horses and fuel, and pay \$4000 for the Lawrence and \$2200 for the Eclipse sin monthly installments. The Eclipse succeeded Melville, No. 6, hand engine, and George Scott of truck 1 appointed driver. Charles C. Geyer and Cyrus Bruce Jr of the Melville 6 com-pany, was appointed foreman of the Eclipse, and Moses B. Bell, John Tra-vers and Albert Stevenson came from senca. Falls as engineer, assistant and threman, and George Scott of truck 1 appointed driver. Charles C. Geyer and Cyrus Bruce Jr of the Melville com-pany were appointed call hoseme. The Lawrence succeeded Tiger No. 7 hand engine that wanter it. The first fue was changed to a hydrant. The first fue was changed to a hydrant. The first diarenee at a firs to the hand engine that wanter di the collas and got first water on the ser-son stalled in Dock sq

foroman of the former and J. Q. Alley of the latter, and their names subse-quently changed to Melville 6 and Thomas C. Amory, No. 7, in honor of Maj Thomas Molville, for 44 years a firoward, and ex Chief Amory. The change from hand to steam was made during the administration of Chief George W. Bird. When the department became entirely steam in 1800, all other citles were us-ing hand ongines, and continued to do so for some years aftorward.

water pressure 133 1-2105.
Lawrence—Sity 1bs steam 12m, mean steam pressure 6106-12 lbs, water 1173.
Bilsha Smith—Sixty 1bs steam 16m, mean steam pressure 63 10-11 lbs, water 175 lbs.
In this contest the Philadelphia steam 16m, inthis contest the Philadelphia Lawrence tied on steaming; Lawrence was not steam and Philadelphia conwater pressure.
The committee decided that the Philadelphia sas the simplest constructed beat mouled and second beat in weight and power, but defective in running gear. Elisha Smith, defective in running gear and third best boller. New Era substantially built, but did not compare with others in any way.
The yawarded first prize to the Phila dephia, second to the Lawrence and third best sholler. New Era substantially built, but did not compare with others in any way.
The yawarded the New Era 4160 as a gratulty and 1800 to James Boyd & Son for hose, and no prizes were given for the Charles st gate. Those days.
The the charles at gratulty and the charles at the start five minutes and hes start five minutes for one hour; time taken from start or maround the common via Charles, Boyls. The oflowing day there was a common via Charles, Boyls. The oflowing day there start five minutes for one hour; time taken from start time commence to work; Philadelphia, Bandson start five minutes for one hour; time taken from start time commence to work; Philadelphia, Bandson start five minutes for one hour; time taken from start to minutes affer on the fire start five minutes for one hour; time taken from start to minutes and play as they please at the start fire prime start file at the contest to poly. Fulladelphia head on the start five minutes for one hour; time taken from start to marked for one hour; time taken from start to minutes and files to be record was made or playing.
Of the four engines in that contest to play for the cluy sea appoint.

Reproduced with permission of the copyright owner. Further reproduction prohibited without permission.