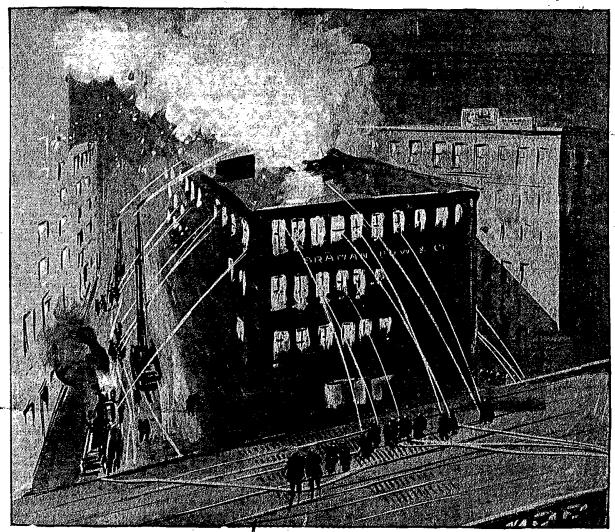
GREAT BURST OF FLAME MENACES MANY BUILDINGS

Braman, Dow & Co's Plant Destroyed---Elevated Train Scorched and Line Tied Up Three Hours.



SCENE OF THE FIRE FROM THE TOP OF A BUILDING ON CAUSEWAY ST, SHOWING FIREMEN DIRECTING STREAMS FROM THE ELEVATED STRUCTURE.

Forty Streams From Five Alarms Flood Shop in Causeway St---Loss Is \$250,000---Five Firemen Injured in Hard Fight.

Bosion's Fire Department had its | no less than 19 engines and three | sides by fully 40 lines, time and hardest fight in months last night in the fire that gutted the big warehouse of Braman, Dow & Co at the corner of Causeway and Medford sts, in the lower part of the city.

The fire damage will probably not exceed \$250,000, being confined to the one building, but to limit it to that required five alarms, bringing fireboats, and the flooding of the building for more than three hours with great quantities of water.

This made the fire the biggest in point of apparatus, if not the hardest, since the Albany-st fire of nearly three years ago.

No serious injuries resulted to the firemen, though one ladderman sprained his ankle in a fall and Lieut Thomas H. Hines of Engine 6 and three men were overcome by smoke. All five were taken to the Relief Station

Forty Streams Required.

More than an hour and a quarter after the first alarm was sounded the flames, bursting through the roof, so seriously threatened the bulidings across Medford at that the fifth alarm was ordered by Chief Mullen, and for a time the firemen were obliged to turn a large part of their efforts to shielding those other buildings with a curtain of water.

It was not until nearly 10 o'clock, when the fire had been raging for three hours, that it was really got under control. Though water was poured into the building from all again the flames would break out on every floor from top to bottom.

Opposite the Causeway-st side of the building is the Elevated structure, and from 7:15 to 10:16 no trains were run past it, thus causing the suspension of service in the Washington-st Tunnel for the longest time in its history.

Oil and Jakum Feed Flames.

The building is a five-story brick structure, about 160 feet long and 85 feet deep, covering 13,245 square feet. It is owned by the James P. Thorndike estate, C. B. Wheelock and others, trustees, and its assessed valuation was \$54,000.

The Braman, Dow Company, otherwise called the Boston Steam & Gas' Pipe Works, is composed of Henry A. Barrett, Harry W. Burrett and Frank M. Sheldon, who is general manager. They would not cetimate the value of their stock on hand, but they carried insurance of \$300,000.

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BURST OF FLAME MENACES BUILDINGS

Continued From the First Page.

The stock consisted largely of tron-steam and gas pipe, brass and fron-fit-tings of all kinds, plumbling supplies and the like. There was a good deal of cakum and white lead in the building, and the woodwork was generally sat-upated with the oil used in connection with the machine work. To this is attributed the rapid spread of the fire and the great difficulty which the fire-men had in meeting it. men had in meeting, it.

The fire apparently started in the cut-ting room on the first floor. About q o'clock the last of the employes, who number some 70 in all, had left the building. At 6:50 Harold J. Lefkowitch of 11 Kingston at, the young son of the proprietor of a little tobacco store at 237 Causeway st, in the shadow of the big warehouse building, saw flames on the first and second floors.

Elevated Train in Danger.

He ran to the fire alarm box at the corner of Causeway and Haverhill sts and met Joseph A. Verkampen, who

and met Joseph A. Verkampen, who sounded the alarm.

That was at 6:52. Five minutes later Dist Chief Tabor, who with Dist Chief Fox had responded to the first alarm, sounded the second, and in another minute came the third. Chief Tabor also called up the Boston Elevated and notification of the control of fled them to cut out the service on the elevated structure on Causeway st.

At that time the fire had mounted high up through the building, and great sheets of fame were belching out into Caussway at: There an elevated train was standing, waiting for the signal to take the switch to the track to Charlestown, and the flames, coming so near as almost to scorch the paint, terrified the passengers and rendered some of the women almost hysterical.

Not until 7:30 was the fourth alarm given. In the meantime the firemen had been pouring water in from lines of hose on Causeway and Medford sts and from two water towers on the lat-ter street. They had also taken hose up to the elevated structure and by long ropes had raised lines of hose to the roof of the tall Keaney-sq Building across Medford st. Flame Nearly Crosses Street.

From Beverly-st roofs, from the build-ing at 20 and 24 Medford st and from the roofs of the tall factory buildings across Causeway at they poured water on the flames.

Needed reinforcements came with the arrival of the fireboats—Engine 44 first and then 47 and 31, which tied up near the Warren Bridge, and from which blg lines of hose were carried to the

The back of the building and the end on Medford at were protected with 24-inch brick fire walls, and through these there was no danger of the fire spread-

on Medicia st ware protected with Arinch brick fire walls, and through these there was no danger of the fire spreading.

The firemen were able to drive the flames back from the windows on Causeway and Medford sts, so that there was at first little fear of spreading on those sides either, but the interior of the building was all flame, so that the firemen flared not fight it on the inside but had to be content with flooding it from without.

The greatest danger came when at 3:15 the flames burst through the roof. Until then, though the streets were track with smoke, there was little flame to be seen, and it appeared almost as if the fire were under control. Then it blazed high. The wind drove the flames half way across narrow Medford st and sparks rained down on the buildings opposite.

This was the sign for occupants of buildings on Beverly at to move. In Joseph Myers' stable there were 30 horses, and these were the first to be disposed of. Policemen and other menetred the stable and ran the fright-oned animals out.

At one time there was almost a stampede, for three horses, led by a viltzen, took fright at the engines and heaperks, and started to boil. Stable and the horses were led safely outside the fire lines.

Many Buildings Kept Wet Down.

On the other side of the street was the nine-story Keany-sq Building, and the nine-story Keany-sq Building, and next to it the lower building occupied by Thomas Ward, dealer in paper stock. Although both of these buildings are of brick, the Keany-sq Building also Although both of these buildings are of brick, the Keany-sq Building also having a tir and gravel roof, the firemen covered the fronts of both with water, and only some of the corners were burned. A large ladder truck and some other apparatus was forced out of Medford st by the outburst of flames. On the other side of the buildings were of no such durable construction. Next on Causeway st came a wooden one-story structure, occupied as a tobacco store, and on the corner of Beverly st was another wooden building, also unoccupied.

On Beverly st is the wooden stable of Joseph Myers, and next to it the wooden hay and grain store of the Willey Gibbson Company. Next to that come two brick loft buildings, the first occupied by the Triumph Cauch Bed Company and other concerns, and the second by A. E. Kenney & Co, and other firms.

Although the wind was happily blowing the other way, the firemen kept the roofs of all these buildings, and especially of the wooden buildings, well soaked, with water.

Next to the burning building on Medford st is a brick building occupied by G. W. Buckland, the Kensington Engineering Company, the Parls Paper Box Company and the J. O. Chase Confectionery Company. The roof of this was also well wet down, but there was comparatively little danger.

Sparks Fire Roof of Gasometer.

The only fire caused by the sparks was on the roof of the old gasometer on Causeway st, at the foot of Hull st. This was sighted by the commander of the USS Chicago, and he sent his orderly with the information to Chief Mullett. A chemical engine was dis-patched to the gasometer and the fire quickly disposed or.

patched to the gasometer and the fire quickly disposed of.

The occupants of the Kearney-sq Building, though for a time in great danger, suffered no fire loss, but did suffer heavily with water. The engine room in the basement, as well as the rooms of the State forester, of H. B. Smith, desier in radiators, and of Sultivan & Daley, piumbers' supplies, were filled several feet deep with water. Other concerns on the Medford-st side of that building which lost more or less from water and smoke were the King-Peters Company, electrotypers, on the top floor; the Touraine Confectionery Company on the eighth; Tloknor Bros on the seventh, the Municipal printing plant on the sixth, the New England Raincost Company—one of the firms of which the employes are now on strike—on the fifth; the Emerson Apparatus Company and other firms on the fourth; the American Water Supply Company on the third and second, and Sullivan & Daley on the first.

Water damage, however, was widespread, for the flood of water poured in the the building came out into the street in such quantilies that the sowers could not take it away and filled Causeway at above its sidewalks for a block, besides flooding adjacent cellars on Medford and Beverly sts.

Reof and Floors Crash Down.

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At 8:45 the roof of the building fell in and from that time on the fire was largely under control, though still go dangerous as to keep all the apparatus occupied. During the next hour one floor fell after another, grashing down heavily with its great weight of iron and brass fixtures.

The press of engines, the dense make the falling glass and the greater danger of falling walls made it necessary to hold the crowded and of the engines and the greater of falling walls made it necessary to hold the crowded and the greater of falling walls made it necessary to hold the crowded and the greater of the falling walls made it necessary to hold the crowded and the fall of the index of Beverly at and Yashington st. North farthest from the Outeway and Traverse att, and the operation of the nurface care a well as that of the Bloyated was thus impeded.

Tully 10 notice officers were ampioyed suarding the fire linder command of Sergist Donovan and Motternan of the Hanoverset Station. Trout flat said in every man available was summoned and here were de-

talls also from Stations 2, 3, 4, 5, 6, 7, 9, 10, 15 and 16.

Gallant Fight in Face of Flames.

In all the fire, the work of one little

In all the fire, the work of one tittle band stood out conspicuously. Blinded and choked by thick, black smoke, scorched by the heat, up. to the waist in water and with water pouring down on them, a score of firemen commanded by Dist Chief Fox worked during the whole time at the Causeway-st doorway of the blezing building. Time and again they were driven from their positions by sudden shoots of flame, but they returned to their positions by sudden shoots of flame, but they returned to their positions, they would tumble out into the street—or be dragged there—get a good breath and rush back into the smoke again.

Most of the time they were hidden from sight. They worked in darkness almost entirely.

Now and then machinery or a whole floor fell, threatening to bury-them.

Several times members of the band consisting of men from Engine 6 and consisting of the band consisting of

Lieut Hines Falls Unconscious.

Lieut Thomas H. Hines of Engine 6 was the first to be overcome by the

Lieut Thomas H. Hines of Engine 6 was the first to be overcome by the smoke. He stuck to his post until he fell over senseless. The men who had been working behind him in the darkness felt him fall and gave the alarm. The others rushed to his ald and he was carried to the street and put into an ambulance.

Just as the ambulance was about to speed away to the Relief Hospital, it was stopped by another cry from the doorway and Hoseman Pelegrino Multo of Engine 6 was carried out. Both were taken to the Relief Station.

While the men of Engines 4, 6 10, 28 and 36 were struggling to stop the fire's headway from the Causeway-st side of the burning building, Water Tower 1 was got ready for action on the Medford-st side by William Nolan and John Williams. Dan O'Brien's command, Water Tower 3, was also brought into Medford st, and later on, when the fames were shooting from the roof, the two water towers' high pressure guns, connected by lines of hose with the fireboats, did excellent work.

Chief Multen established his headquarters on the Causeway-st side of the building, while the various district chiefs, all of whom were on hand, were stationed in various quarters.

While the laddermen raised ladders to the roofs of the smaller buildings on Beverly st and to upper windows of the higher ones, the gun of Engine 6's hose wagon was connected up and sent a high pressure stream over to the roof of the burning building.

Work in Black Pall of Smoke.

Early in the fire several lines of hose were connected up from the special fire-fighting plant of the Loose Wiles Biscuit Company, across Causeway st. A couple of these lines were run diagonally across the street and coupled to the water towers, while the others were

A couple of these lines were run diagonally across the street and coupled to the water towers, while the others were run straight across the street, beneath the elevated structure to the Keaneys Building. The hose lines were hoisted up the front of this building to the roof, from which they were played on the burning building, directly across hiedford st.

In this manner, with streams from Causeway st, from Medford st and from Beverly at playing on the blazing structive, the fire was fought from every possible side.

The firemen were hampered a great deal by smoke, which filled the whole neighborhood to such an extent that it was impossible to see an inch before one's face at times. This was overcome in part by the use of faming torches, which, however, only served to light up a restricted space.

Medford st in particular was untenable because of smoke. In this narrow black pit the conditions under which the firemen worked when the flames broke through that side of the building were terrifying. The flames darting almost across the street, a tangle of hose lines and water more than ankle deep under foot, except where the red-tongued flames shot back and forth and where the high pressure guns on the towers' streams broke through it, an inky, cloking, suffocating blackness; dim forms darting here and there, and a batel of shouts and orders, and a batel of shouts and orders, dim forms darting here and there, and a batel of shouts and orders, and should be suffered to the building, was knocked down, falling from the first story to the street. Fortunkely he existed the form the first story to the street. Fortunkely he existed down from the first story to the street. Fortunkely he existed to the building, was knocked down, falling from the first story to the street. Fortunkely he existed to the building, was knocked down, falling from the first story to the street. Fortunkely he existed to the building, was knocked to the building w