When

know what was going on. This was done conby means of a sheet, upon which was of his written in large letters, in Dutch (his nall protive language), "The life-boat is coming." aders. He stood up, looked intently for a minute, and then nodded his head. the boat was at last launched, the excite-

TTI.

The rapid consists of a number of small falls distributed unevenly over all parts of the river, so that there are thousands of cross currents, eddies, and whirlpools, which it would be utterly impossible to avoid, and in which lies the danger of transit for any boat between the bridge and the log. The life-boat's course was steady at first; she arrived at the first fall, she tripped up and swung round with a rush, but continued her course safely, only half filled with water. Again she descended with safety, but at length approaching the log, she became unmanageable, swinging either way with immense force, spinning completely over, and finally dashing against the log with such violence that I fully expected the whole thing, man and all, to have been dislodged and hurried down the rapid. But no, it stood firmthe boat had reached its destination. Yet alas! how useless was its position. It lay completely on its side above the log, and with its hollow inside directed towards by the the bridge, played upon by the whole napped force of the current, which fixed its keel appear. firmly against the log. It seemed immovable. The man himself climbed towards it, and in vain tried to pull, lift, or shake the boat; nor was it moved until both cables being brought to one side of the river by the united force of fifty or sixty men, she was dislodged, and swung down the rapid upside-down, finally pitching headlong beneath an eddy, entangling one of her cables on the rocks, and there lying beneath a heavy fall of water, until in the course of the day, one cable being broken

by the efforts of the men to dislodge her,

and the other by the sheer force of the

current, she went over the falls-the

second sacrifice to the poor fellow, who

ment was intense. Two cables, each held

by many men, were let down from either

end of the bridge, so that they might have

some command in directing the course of

the boat down the river. She seemed lit-

erally to dance upon the surface of the

water like a cork.

still clung to the log, swayed between hope and fear. The loss of this boat seemed a great blow to him, and he appeared, as far as we could judge at a distance, at times to give way to the utmost despair. A third boat was now brought -wooden, very long, and flat-bottomed. Its passage was most fortunate, and as she floated down, even alongside the log without accident, hope beamed in every countenance, and we all felt that the man might be saved. Hope also had revived He stood for some time upon the log making signals to those who directed the boat.

He now eagerly seized her, drew her towards him, jumped into her, and made signs to them to draw him up. This was commenced, but some of the tackle had caught, and it was deemed necessary to let it loose for an instant, This was done; the boat floated a few feet down the rapid, swung round the lower end of the log, entangling the cable beneath it, and there remained immovably fixed. Once more the poor fellow's work began. He drew off one of his boots and baled the boat, he pushed at the log, climbed upon it, and used every possible exertion to move the boat, but in vain! An hour was spent in these fruitless efforts-an hour of terrible suspense to all who had beheld him. He worked well, for he worked for his life. Three months after, this boat retained its position, nor will it move until the rocks grind its cable in two, or the waters tear it piecemeal into shreds.

Another plan must be devised, and this, with American promptitude, was soon A raft of from twenty to thirty feet long, and five feet broad was knocked together with amazing rapidity. sisted of two stout poles, made fast, five feet asunder, by nailing four or five pieces of two-inch board at each extremity; thus the machine consisted of a sort of skeleton raft, with a small stage at either end. On one of these stages-that to which the cables (of which there were two) were lashed-was tightly fixed a large empty cask, for the sake of its buoyancy, on the other a complete network of cords, to which the man was to lash himself; also a tin can of refreshments, he having taken nothing since the evening before; three or four similar cans, by the way, had been

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sent to e than ph, de ent by this in ders of d boat et iron, t could cables

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let him