before the city fathers of the damp old town realized their position, he had the canals filled up and a first mortgage on all the principal palaces.

MacClure, like his predecessor Mark Twain, is, you observe, a remarkable success. Clark and Curtis are both gentlemen of leisure and members of the Rod and Gun Club. The former has a peculiarity of always catching small, but very heavy fish, much to the disgust of his friend, who insists that if the fish did not swallow the sinker they would not weigh so much, which certainly seems logical.

Wood, after becoming leader of the 400, reduced the list to one. His sole rival in New York Society is Price, the ruler of Tammany Hall, which is now run in connection with Meade's church for reformed politicians. This combination is an astonishing success.

McKibben organized a reform for the promotion of the 9 o'clock rule, and old-fashioned people who still sit up until 12 or 1 o'clock are fast becoming unpopular. Abbott, of Course VIII., our mathematician and physicist, is at the head of his department at Smith College. His untiring efforts for the benefit of his fellowmen have culminated in the establishment of co-education at that institution. Bövey married a young lady named Hovey, because, he said, he was sorry for her on account of her name.

Miss Gallup, after a successful career as chemist, became disgusted with the other members of her profession and established a riding school. Bates has devoted his life to the elevation of the German Band. His latest song, "Willie doesn't see the Joke," may be heard at every corner. The other chemists, headed by Mr. Scott, formed a society called the I. Y. S. A. A. W. D. B. T. Y. T. I. Club. For the benefit of those who have never had anything to do with chemists, I will explain that the initials mean, "If you see any apparatus which doesn't belong to you, take it."

Lane finally succeeded in smiling, which feat so surprised him that he forgot himself and laughed. He has not yet entirely recovered. Davies, as might be supposed, won renown as a historian. His recent work entitled, "The United States before its Annexation to Canada," has placed his name high on the lists of fame.

Kittredge \( \left( \frac{T_{\text{em}}}{T_{\text{em}}} \right)^{\frac{1}{T_{\text{em}}}} \) got around that embarrassing formula by discovering a method for suspending friction altogether. A memorial window has been erected in his honor by students of Course II.

McJennett joined Coxey's army soon after graduation—tramped to Washington, and delivered such a telling oration before Congress, that the latter assembly actually found him a job. The shock was too much for him, and he disappeared, and has not been heard from since.

Thus far the machine had answered to the persuasive nickel with a readiness and precision which was absolutely miraculous. I had now reached my last nickel, and dropping it in the slot I said, "Please connect with Mr. Kirk." Perhaps the nickel was a bad one—I cannot say—but, at any rate, the machine gave a gasping sound and then became silent, nor would any coaxing in the way of dimes and quarters compel it to answer. And thus endeth the chronicle of '94.

In conclusion the Chief Marshal said:—

"All things must end, and we only ask that you judge us leniently, and remember that we are not adepts at having Class Days, this being really our first attempt. Professor Lanza will be very happy to see you all in the Engineering Building immediately after the exercises, to show you experiments on his thirty-million pound testing machine. A light lunch will be found on exhibition in the drawing room upstairs."

Then the great audience slowly left the shadow of Huntington Hall to muse upon, perhaps, the most successful Class Day Technology has held.

The Engineering Building was thrown open for inspection, great beams were crushed in