high pressure steam. It holds eight hundred
and forty pounds of water, and will be of con-
siderable service in engineering work.

At the last meeting of the Biological Club
on the 26th, Miss Murray read a paper on
"Heterostylism in Forsythia," Mr. Keith de-
scribed a simple method of demonstrating
nuclei in Yeast, and Professor Sedgwick
spoke on "Moned used as a Ferment."

A meeting of the Society of Arts was held
April 25th. Mr. Simeon C. Keith, Jr., of the
Institute read a paper on Micro-Organisms of
Fermentation and the Danish System of Pure
Yeast Culture. The next meeting, which is
the annual business meeting, will be held on
May 9th.

The Co-operative Society has placed its
tickets for the ensuing year on sale. They
may be obtained either from the Directors or
at Maclachlan's, and the price will be fifty
cents, as hitherto. The list of tradesmen
has been increased and exceptional oppor-
tunities are offered to members of the society.

At a meeting of the Sophomore Class held
on Saturday, April 27th, the resignation of
Mr. T. M. Vinton, Secretary of the class, was
read and accepted, and Mr. John A. Collins
Jr. was elected to fill the vacancy. It was
voted to give the Varsity Baseball Association
seventy-five per cent of the net profits of the
season of the '97 Baseball Team.

The prizes of the Photographic Society
have been awarded as follows: F. M.
Conant, '96, General Excellence, and Mem-
bers' Prize; W. B. King, '96, Prize for Trans-
parencies; Mr. W. H. Keith, '96, and Miss
Helen Chamberlin, '96, receive mentions. The
members of the Committee on Awards were:
Prof. W. H. Niles, Mr. Harry Goodwin, and
Mr. Walter French.

The tickets for the drill on Saturday have
been allotted as follows: Two for each cadet,
two hundred for the Faculty and for Captain
Bigelow, and one hundred for officers of First
Regiment and for the press. Owing to the
extra expenses, the limited seating space, and
the fact that one week later our drill with
Harvard occurs, this limitation has been found
necessary. Officers will receive the same
number of tickets as other cadets.

Mr. Severance Burrage, Technology '92,
has recently been appointed head of the De-
partment of Sanitary Science and Biology in
Purdue University. Mr. Burrage served for
one year after his graduation as an assistant
in Biology at the Institute, and at the expira-
tion of this period was appointed Instructor in
the same subject. In 1893 he was appointed
to the State Board of Biology, a position
which he has held to the present time.

Ten men, representing the Locomotive Op-
tion of '95, Course II., went to Philadelphia,
April 22d, where visits were made to the
Baldwin Locomotive Works, the Cramp Ship
Yards, and the Wm. Sellers & Son Co. The
greatest courtesy was shown the men through-
out the trip, which proved to be highly in-
structive. Mr. S. N. Vauclain, Superintend-
et of the Baldwin Locomotive Works, read
a lecture before them on the Compound Loco-
motive.

Last Thursday, the 25th, the Freshman
Baseball team defeated the crack Newton
High School team at Newton, putting up the
best game that has been played so far this
year. Up to the sixth inning an errorless
game was played, but at this point the team
became slightly rattled, and allowed the New-
ton boys to score. Sargeant pitched a good
game for '98, allowing only four hits to be
made off his delivery. The summary by in-
nings:—

<table>
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<tr>
<th>INNINGS</th>
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<td>M. I. T. '98</td>
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<tr>
<td>Newton High School</td>
<td>0 0 0 0 1 1 2 0 0 4</td>
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A notice has recently been posted concern-
ing the use of the letter rack by the students.
The rack was given to Technology in order
to accommodate men who do not care to re-