

THE BATTALION.

Entered at the College Station Postoffice as Second Class Mail Matter.

Published Monthly by the Austin and Calliopean Literary Societies
of the Texas A. & M. College.

C. M. PARK,	-	-	-	EDITOR-IN-CHIEF
	ASSISTANTS:			
AUSTIN				CALLIOPEAN
B. F. BRYAN - E. M. OVERSHINER.		A. C. COBB,	-	A. J. KYLE, - C. C. TODD
E. W. KERR,	-	-	-	BUSINESS MG'R.
	ASSISTANTS			
C. L. SCHERER				A. J. KYLE
Literary Department	-	-	-	B. F. BRYAN, Editor
Editorial Department	-	-	-	C. M. PARK, Editor
Exchange Department	-	-	-	C. C. TODD, Editor
Alumni Department	-	-	-	A. M. FERGUSON, Ed.
Y. M. C. A. Department	-	-	-	K. R. HOOPER, Editor
Local Department	-	-	-	E. M. OEVRSHINER, Ed

Advertisements solicited. For rates, see advertising columns.
Subscription price, \$1 per annum in advance.

VOL. 3 } COLLEGE STATION, TEXAS, MARCH, 1896. { No. 5.

LITERARY.

C. E. Chemistry.

C. E. Chemistry consists of a section of nineteen elements found only at the A. and M. College of Texas. Below they will be described, their atomic weights being determined by analysis as found in Prof. Tilson's grade book. The weights are estimated on a base of Faust the lightest of all known elements and hence its atomic weight is one.

BARCLAY—Atomic weight undetermined. This element is generally found in the free state and exhibits little tendency to enter into combination; however, it is rapidly dissipated on coming in contact with the Tilsonian atmosphere. Barclay is one of the most useful elements, helping to dilute