# The Trinity Tripod.

HARTFORD, CONN., FRIDAY, MARCH 17, 1905.

Vol. 1. No. 39.

# **A** Floating Laboratory

### For the Department of Natural History of Trinity Colege.

Most important study and research in Natural History has for some time been devoted to the investigation of been devoted to the investigation of the apparently unlimited and infinitely varied animal life of the ocean. There are several causes which have compel-led this study of marine forms. I. There is a wide range of animal life in the ocean, which is now generally believed to have been the original home of all the living things of the earth.

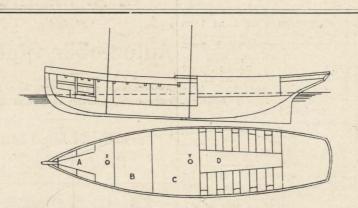
earth

home of all the living things of the earth.
2. The ocean not only affords a wide range of forms, but furnishes them within a smaller area than either the land or fresh water.
3. Problems of embryology, physiology, the distribution of forms, and the relation of organisms to their environment, can be studied upon organisms in the ocean with great economy of material and effort.
4. Not only problems of pure science have been dealt with in this way in recent years but practical and economic questions have been solved in oyster and lobster culture and the increase of food fishes and sponges.
5. In biology much of hope and inspiration for the future are now centered upon the ocean, which is so boundless in the material offered that all that has been done seems scarcely a beginning. The usual way of conducting in-

boundless in the material offered that all that has been done seems scarcely a beginning. The usual way of conducting in-vestigations in the ocean is by stations on the coast where biological students and investigators work in summer time. Such stations are now found at various points in the United States and Europe. The most notable in this country are at Woods Holl, Mass-achusetts, Cold Spring Harbor, Long Island, Beaufort, North Carolina, The **Tortugas and Pacific Grove**, Califor-nia. Among the most noted deep-sea expeditions are the voyages of the Blake, the Albatross. the Beagle, the Challenger, and the Valdivia, and the records of their investigations and discoveries fill many volumes. Such expeditions have usually been made under the authority and with the fi-nancial aid of government. The United States Fish Commission keeps several vessels engaged in this work the year around. A vessel, equipped with suitable ap-paratus, moving from place to place in the ocean, would furnish the most favorable facilities for comparative studies upon marine animals. The ad-vantages of such a floating laboratory are obvious. astudfishrdlu hrdl hrdl hrdl hrdlu

astudfishrdlu hrdl hrdl hrdl hrdlu It is proposed, therefore, to raise money among friends of Trinity to buy a strong sea-worthy schooner. Such a vessel, practically as good as new, can be bought second hand for about \$2,000. To build one would cost at least \$5,000. Buying is preferable to chartering and will be cheaper in the long run, because the schooner must be used every summer, and to charter a fresh vessel every year would involve great trouble and waste of valuable time in looking for one, and every year the cost of altering and re-fitting for the laboratory would be astudfishrdlu hrdl hrdl hrdl hrddlu defraying the annual expense of the expeditions. The first expedition to be made would be to the Bahama Islands where the conditions are very favor-able for the most abundant and varied fauna. These islands are situated in the mouth of the Gulf Stream where it debouches between Florida and Cu-ba bringing with it myriads of creat-ures which it has caught up in its wide circuit from the equator and through the Gulf of Mexico. The Bahama Islands are never vis-ited by yellow fever. Their climate though warm is agreeable in summer and seldom varies from 84° to 86°. (Continued on 3d page.)

every year the cost of altering and re-fitting for the laboratory would be this country are at various points th gone through with anew. A suitable vessel once found and purchased would be equipped with the necessary permanent biological, chem-ical, physical, and photographic lab-oratories. She would have on board the best sounding machine, thermo-meters, dredges, trawls, tangles, inter-mediate and surface tow nets, with winding engine and reel for abysmal



### PLAN FOR FLOATING LABORATORY.

Auxiliary schoonor proposed by Richard T. Green, Builder, Chelsea, Mass. A. Forecastle and galley (six berths.) B. Boiler and engine. C. Laboratory and dining room. D. Ten staterooms for investigators and students. X and Y. Masts. DIMENSIONS :

Length over all, 92 feet ; beam, 22 feet 3 inches ; depth, 11 feet ; draft, 10 feet.

as well as pelagic and littoral work.

In the early summer the vessel would sail to some sub-tropical island,

would sail to some sub-tropical island, cast anchor in a protected harbor, and within a few minutes be transformed into a stationary laboratory, fitted for more or less extended embryological and physiological research. After a month or more in the sub-tropics the vessel would weigh anchor for the cruise northward, making a harbor every hundred miles or so for the pur-pose of getting material for compara-tive studies. Such an opportunity is in-

tive studies. Such an opportunity is in-valuable to one who is making a quan-

titative study of variation in some species of wide range,

PROF. C. L. EDWARDS.

In going to a new region each sum-mer large collections for class-study and research can be made year after year. A supply department would en-able other institutions and individuals to obtain needed material, fixed and preserved as desired, and thus the

preserved as desired, and thus the use-fulness of the plant to science would be much extended. Such a supply de-partment would of course first be used

partment would of course first be used for equipping in the most complete manner our own museum at Trinity. But such is the demand for material of this sort not only in the United States, but in Europe, that it is be-lieved that in time this supply depart-ment might go a long way towards defraying the annual expense of the eventiations.

(Continued on 3d page.)

### E. E. GEORGE

Elected Asst. Manager Baseball.

**Elected Asst. Manager Baseball.** At a special meeting of the Athletic Association held in the Latin room Tuesday at 1:30 p. m., Eugene Evan George of Walpole, Mass., was elect-ed assistant baseball manager. George prepared for college at Thayer School. He has good executive ability and should make an excellent manager. The association also voted to adopt the rules governing the wearing of the varsity T and ATA that were drawn up by the executive committee, with the following exceptions: It was voted that the track uniform instead of having a one and three-quarters inch stripe running from the right shoulder to the left across the front of the jersey should have a stripe which ran not only across the front, but around and across the back from the right shoulder as in front. And also

front, but around and across the back from the right shoulder as in front. And also that the running pants should have a one inch blue band around the top. The baseball uniform was added to. It was voted that the 'varsity cap should consist of a cap of the regular color, but with a blue T on front, but that these caps should not be worn about the campus.

### SECOND ASSISTANTS NOMINATED.

At a meeting of the executive committee of the Athletic Association held yesterday afternoon the following men from the freshanternoon the following men from the fresh-man class were appointed sub-assistant managers of the baseball team: C. L. Trumbull, B. Budd, W. R. Cross and P. M. Butterworth. The following men from the same class were appointed sub-assistant managers of the track team: J. K. Edsall, C. R. Hardcastle and C. R. Wantworth

managers of the track team: J. K. Edsall, C. R. Hardcastle and G. R. Wentworth. At the same meeting it was decided to hang some of the athletic pictures, now in the trophy room, on the wall in the gym-nasium around the track. The banner won in the dual track meet with Union last year will also be hung in the gymnasium.

### COLLEGE NOTES.

The baseball game with the Westminster school, which was to have opened Trinity's baseball season to-morrow, will not be played on account of the wet grounds.

The baseball squad left the cage this week and have been practicing on the base-ball field. The ground is soft as yet, but is growing better.

Hereafter the debating club will meet Tuesday evenings instead of Thursdays as heretofore.

At a meeting of the Cheshire School club held Wednesday the following officers were elected: President, D. W. Garland, 1906; Vice-president, P. R. Smith, 1907; Secy-treas., T. S. Mar-lor, 1006 lor, 1906

	COL	LEUE CALENDAR.				
	We	ek of March 19 to 25.				
		SUNDAY, MARCH 19.				
		Holy Communion.				
	Brot	Monthly corporate communion of the erhood of St. Andrew.				
.00	p. m.	Musical vesper service.				
		MONDAY, MARCH 20.				
:45		Brotherhood of St. Andrew in 19				
- 20	Nort	Missionary Society in the Latin				
.30	Roor					
:45		Mandolin Club rehearsal at 122 Ver-				
non street.						
TUESDAY, MARCH 21.						
	a. m. p. m.	Press Club in the Latin Room. Debating club in History Room.				
		WEDNESDAY, MARCH 22.				
		Baseball, Trinity vs. Yale at New Haven.				
		THURSDAY, MARCH 93.				
:45		Mandolin club rehearsal at 122 Ver- treet				
		FRIDAY, MARCH 24.				
:00	p. m.	Rehearsal of the mandolin club.				
		Indoor athletic meet in the gymna-				

COLLEGE CALENDAR

PRICE, FIVE CENTS.

sium. SATURDAY, MARCH 26

7:45 a. m. Holy Communion, Feast of and Annunciation.
9:45 a. m. "Ivy" board meeting.
1:45 p. m. Dramatic club rehearsal in Alumni Hall.

# Walkover For 1908.

# Freshmen Raise Their St. Pattrick's Day Banner and Guard It with Ease.

### A Strenuous Night for Underclassmen.

More than doubling the number of the Sophs, 1908 has had an easy time with her St. Patrick's Day celebration this year. Two 190 flags are floating all day in the heart of the city, and the freshmen have raised their banner on the campus and kept it moring the remined to minute.

heart of the city, and the freshmen have raised their banner on the campus and kept it waving the required ten minutes. The two lower classes spent the night down town and trouble began at 11 o'clock when the freshmen, under the leadership of President Trumbull, started to distribute posters, pasting them up in various parts of the city. These were yellow placard with 19**T**08 in purple letters. Three sopho-mores who tried to interfere had their lives made miserable for them for a while. At midnight a large freshmen flag was dis-played from the top of City Hall where it has all day been bidding defiance to all op-ponents of this spirited class. When their labors of putting up posters were completed the freshmen retired to the Y. M. C. A. building which served as their headquarters during the night. A tabout 6.30 a. m. DeMauriae '07 and Ferguson '07 while regaling the inner man with a frugal sandwich at the Baltimore Lunch were interrupted by a band of fresh-men who bound them and left them tied near the Y. M. C. A. Their automobile was confiscated and became the property of '08 the rest of the morning. The sopho-mores refused to give their parole and sub-sequently escaped. At seven this morning the second '08 banner appeared on the scene and may be seen today strung from Goodwin's Drug Store across Main street. The 1907 men, however, succeeded in tear-ing down all the posters which had been put up. The freshmen collected at City Hall, and forming in a hody neraded out to the ocl

put

at up. The freshmen collected at City Hall, and The freshmen collected at City Hall, and forming in a body paraded out to the col-lege, led by the captive automobile. They were led on the campus at 8.15 a. m. by Walter Off and proceeding to the northern electric light pole gathered about it while Maplesden quickly scaled the pole and tied the banner to the wire. The sophomores who were less than half as many were unable to get within reach of the pole, but they attacked fiercely and created a general scuffle. A pair of freshmen would throw each sophomore and then sit on his head, while the 1908 banner floated untouched for ten minutes, the time limit set by the seniors. The freshmen were then declared the winners. the winners. The usual down-town parade will take

place this evening, starting at about 7.30.

2

# The Trinity Tripod

Published Tuesdays and Fridays in each week of the college year by students of Trinity College.

WILLIAM BLAIR ROBERTS, '05, Editor-in-Chief. HARRY HUET, '06, Managing Editor. HENRY GRAY BARBOUR, '06, Assistant Managing Editor.

IRVING RINALDO KENYON, '07, Business Manager. FREDERICK CLEVELAND HEDRICK, '07, Assistant Business Manager.

Keporters. G. D. BOWNE, '06. H. DE W. DE MAURIAC, '07. P. MCM. BUTTERWORTH, '08. C. R. HARDCASTLE, '08. Reporters SUBSCRIPTION, \$2.00 PER YEAR.

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"NOW THEN\_TRINITY !"

### EDITORIAL.

There can be no doubt that the greater portion of Trinity men who read of Prof. Edwards plans for establishing a Floating Laboratory as a part of the Natural History department of our college will heartily endorse the scheme. Only \$500, one quarter of the necessary amount for a successful start, remains to be raised. The plan is approved by the trustees of the college and has the hearty coorderation of President Luther. It seems to us that Trinity should not turn her back upon such a golden opportunity as this. Here we have a plan originated by one of our own in biological circles and lacking neither in experience nor energy. If Trinity does not take up the idea some other college will. Now is the time to act. We, at Trinity have been perhaps too inclined to hide our light under a bushel, but in the past year or so things have been taking a new start. The country's greatest biologists will be glad to take part in the expeditions of a floating laboratory of this sort. Why should it not be Trinity's laboratory as well as some other college's? This is a thing which has never yet been done; the complete equipment of a vessel so that it can not only send out small boats with apparatus to collect all forms of life in the sea, but also become a laboratory for the best of scientific investigation. The results of such an undertaking mary men to the college. Our floating laboratory will collect many specimens, some of which will increase our museum and others will fill a storehouse from which to supply biological statter up and see that it is pushed through? Will not the individual Alumin subscribe to it as they are able, in large or small amounts? The total would be a disgrace to Trinity if the scheme should fail because of financial reasons. Let us support Mr. Edwards in his work for the college.

Prof. McCook has been absent from his college duties for the past week, owing to severe throat trouble.

Butterworth, '08, who has been de-tained at his home in New York city for the past three weeks on account of sickness, has returned.

# THE TRINITY TRIPOD.

The sophomore class has voted to place a memorial for the late Louis M. Ensign of that class, who died sud-denly of spotted fever last year, in the Trophy room in the gymnasiam. This memorial will consist of an oak tablet,  $3\frac{1}{2}$  by 2 feet, on which will be printed the names of Trinity's Track Team captains

IN MEMORIAM.

printed the names of Trinity's Track Team captains. It is most appropriate that the memory of Ensign should be thus honored by this permanent memorial. He was a perfect gentleman, a good athelete, a true sportsman, and be-loved by his mates at college. He gave promise of becoming one of the best athletes Trinity ever had. The tablet will be immediately ordered, and it is hoped to have it at the col-lege in a week. lege in a week.

### Washington Alumni Smoker.

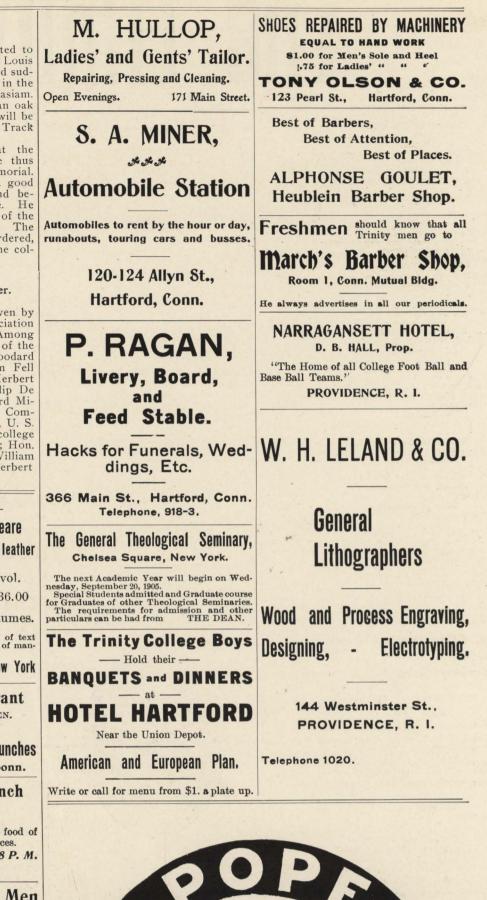
A smoker and supper was given by the Washington Alumni Association at Rancher's on March 2. Among those present were: President of the Association Gen, George A. Woodard '55; vice-president Mr. William Fell Johnson; Secretary Mr. S. Herbert Giesey '85; Treasurer Mr. Philip De Witt Phair '94; also Dr. Edward Mi-ner Gallaudet '56; Lieutenant Com-mander Frederick A. Miller '61, U. S. N.; former president of the college Rev. George Williamson Smith; Hon, J. Kennedy Stout '70; Rev. William Timothy Elmer and Carl Herbert Fenning '03.



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(Continued from 1st page.) The trade winds blow steadily; the water and sky are clear and deep blue; the people honest and simple hearted. Biological investigators have already found the life there in summer both interesting and delightful. These healthful conditions are of great im-portance for northern men when workng hard with both mind and body on he edge of the tropics.

ing hard with both mind and body on the edge of the tropics. The idea of such a vessel as a part of the college equipment for study and investigation in biology was first pro-posed by Professor Edwards some fifteen years ago in an article publish-ed in the journal "Science" and has been elaborated into the present plan of a Floating Laboratory. In the pro-secution of his investigations Profes-sor Edwards has spent three summers in the Bahamas, one on the Gulf coast of Texas, another along the Florida Keys, two on Long Island Sound and one at the Wood's Holl, Mass., Lab-oratory, so that his experience gives to the plan a practical working basis. The trustees of the college at a meeting held May 25, 1901, have form-ally voted their approval of this un-dertaking.

meeting held May 25, 1901, have form-ally voted their approval of this un-dertaking. Already friends of the project have subscribed \$1,500, but at least \$2,000 is necessary for the purchase of a suitable vessel, and it is hoped that the first expedition may be made in the summer of 1905. This is a splendid opportunity for Trinity college to become a pioneer in a field as important for scientific investigation as it is attractive for undergraduate study and we have faith that the alumni and other friends of the college will realize that now is the golden moment for success. To be first among all the colleges to es-tablish a Floating Laboratory will give Trinity prestige the world over, and under such ideal conditions for work our invesigators and students may hope to do work of the highest quality. quality.

### ALUMNI NOTES.

S. Herbert Giesy '85, of Washington, D. C., was awarded one of the twenty-five prizes in the Timothy Todd contest of the "Brown Book of Boston.'

It is interesting to note that a statute by Louis Potter '96 of New York occupied a place of honor next to the Presidential reviewing stand in Washington on the day of President Roosevelt's inauguration. It is a statue of President Andrew Jackson and was brought from the St. Louis fair. It is a work of high artistic merit and will probably be reproduced in bronze and eventually become one of the works of art of Washington.

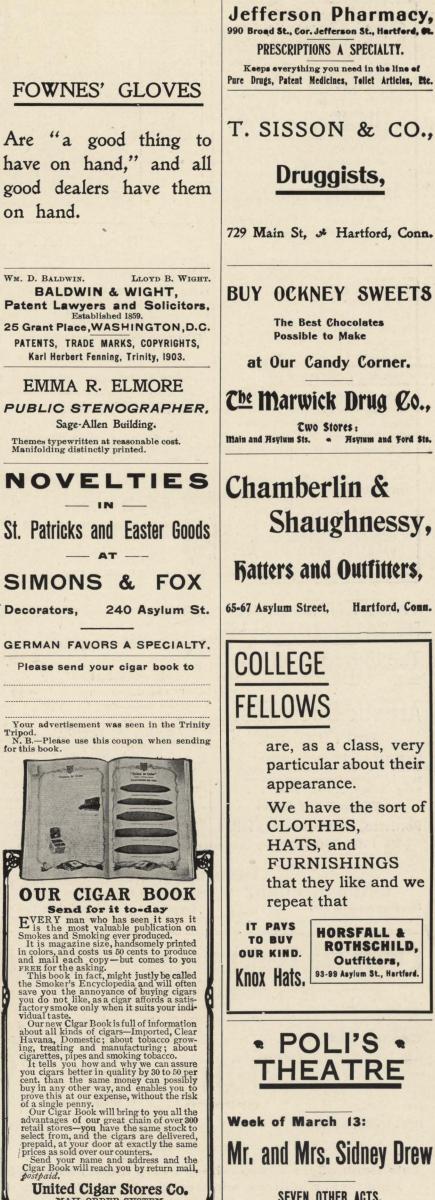
William B. Goodwin, '88, is doing special work for the Aetna Insurance Company in southern Ohio with headquarters at Columbus. He and Mrs. Goodwin are living at "The Lincoln" in that city.

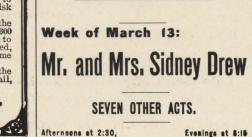
Frederick R. Hoisington, '91, is a sales manager for the largest cigar factory in Porto Rico, with offices at 90 Wall Street, New York city. He has given up his residence at Saint Davids, Pa., and is now residing at Port Kennedy, Pa. Mr. and Mrs. Hoisington took a trip to Porto Rico during the winter.

Richard H. Macauley, '95, is now connected with Alexander Y. Mal-comson, the largest wholesale coal dealer in Detroit. His home address is 76 Davenport street.

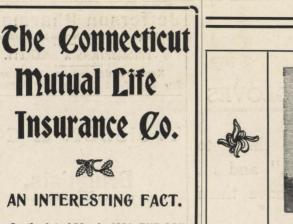
Benjamin F. Comfort, '89, is prin-cipal of the Cass school, the largest public school in Detroit.

James A. Turnbull, '92, is secretary the Connecticut General Life Inof surance company.





### THE TRINITY TRIPOD.



On the 1st of March, 1904, THE CON-NECTICUT MUTUAL reached a stage in its history very interesting to its management and its members and one which is unique in the history of American Life Insurance.

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Track Athletics-Manager, C. E. Gosten-hofer.

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Trinity 1906 Ivy-Managing editors, F. Hinkel and H. Huet; literary editor, P. E. Curtiss.

TRINITY TRIPOD—Business manager, I. R. Kenyon; editor-in-chief, W. B. Roberts. Press Club-President, W. Blair Roberts. Dramatic Club-Business manager, C. H. Pelton; president, H. de W. de Mauriac.

Tennis Club-President, C. E. Gosten-hofer; secretary-treasurer, G. D. Bowne. Missionary Society—President, H. Huet; Secretary, W. H. Licht.

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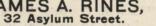
1906. Prof. Babbitt (for Prof. Ferguson) 9.45 to 10, Monday, Tuesday and Friday. 34 Jarvis Hall.

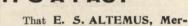
1907. Prof. Henry A. Perkins-Any time during the week except on Thursday mornings; Jarvis Physical Laboratory.

1908. Prof. Wilbur M. Urban—2 to 3, Monday; 11 to 12, Wednesday; 10 to 11, Thursday; Natural History Building.

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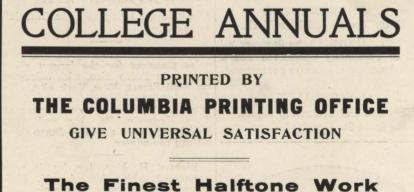
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