

ALUMNI ASSEMBLE AT WALKER MEMORIAL TODAY FOR FIRST REUNION SINCE WAR; INSPECTION OF INSTITUTE ON PROGRAM

Professors and Assistants will be in their Respective Positions to Show to the Alumni the New Technology Plant and Machines

WILL PAY TRIBUTE TO DR. MACLAURIN

A program which will fulfill in every way the purposes of the Reunion has been laid out for the Alumni and their friends for today, tomorrow and Wednesday.

Following the registration in Walker Memorial gymnasium this morning, the buildings of the Institute will be thrown open for inspection and hundreds of Alumni who have never seen the new Technology will have an opportunity to visit the new home of their Alma Mater.

BANQUET TOMORROW

Sir Auckland Geddes Will Address Technology Alumni

Events of the second day of the fourth Alumni Reunion will terminate with a banquet in the main hall of Walker Memorial. This big gathering of hundreds of former graduates of the Institute is scheduled to take place at 7 o'clock, tomorrow evening.

General T. Coleman du Pont '84 will be the presiding officer at the dinner. As one of the main speakers of the evening, there has been secured a noted man, Sir Auckland Geddes, the present and recently appointed ambassador from Great Britain to the United States. In addition, Lieutenant-Governor Channing Cox of Massachusetts is to address the assemblage, as well as other speakers.

Other entertainment on the program consists of music furnished by Teel's Band, which will play during the banquet. George B. Glidden '93, will be in charge of and lead the general singing of Technology's songs by those present.

Figures are not available concerning the exact number planning to get together once more at the banquet. However, at least 500 Alumni are expected to attend.

In connection with this inspection, the professors will be in their respective departments and assistants will be in the laboratories. The summer sessions of the Institute are now in full sway and the Alumni will see Technology practically the same as it is when the three thousand odd students, which comprised its student body last fall year, are at work.

At the same time the Emma Rogers and the Margaret Cheney rooms on the third floor of the main buildings, directly under the dome, will be open for the ladies.

Band Concert Scheduled for Morning
A band concert in the great court is scheduled for the morning hours between 10.30 and 12.30 o'clock and following this a buffet lunch will be served in the North Hall of Walker Memorial. Many fraternities are planning luncheons for their Alumni at the chapter houses.

In the afternoon, at 2.30 o'clock, a memorial meeting will take place in the main hall of Walker. T. Coleman du Pont, retiring president of the Alumni Association, will deliver the introductory address. Dr. Charles E. A. Winslow '98, professor of public health at Yale University, will speak on the "Progress and Achievements of the Institute."

Will Honor Technology's Soldiers
Three men will pay tribute to Dr. MacLaurin. Dr. Thomson, acting president of Technology, will speak on "Dr. MacLaurin's Services as President"; Dr. Ernest F. Nichols, formerly of Columbia, on "Dr. MacLaurin

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TECHNOLOGY ALUMNUS CAUSES REVOLUTION

Ygnacio Bonillas '84, Mining Engineer from Mexico, Backed by Party of Late Carranza for President—Rivals Obregon

IS NOW HELD IN CAPTIVITY BY INSURGENTS

A Technology Alumnus has been the unhappy cause of a great political struggle in our neighboring country to the south, which resulted in the precipitation of a revolution and the death of the first chief of the Republic of Mexico. Senor Ygnacio Bonillas '84, mining engineer and surveyor in Sonora, Mexico, and former Mexican ambassador to the United States, was put up as a candidate for the presidency of Mexico by the party of the late Carranza and subsequently became a formidable rival of General Obregon.

Carranza recalled Senor Bonillas from his diplomatic post in Washington early last March and he was put up as a presidential candidate by the non-military party, favorable to Carranza. Carranza had made up his mind that Bonillas should succeed him. The ambassador would have been the next president of Mexico, if the revolution had not broken out. His home-coming was marked by a wonderful parade like that of a conquering hero.

Graduated from Course III

The revolution resulted from the efforts of Carranza to keep himself in

power under the mask of Bonillas. Bonillas was for the most part unknown to the majority of the people of Mexico. If he had been elected he would owe his election to Carranza and would be his tool. Obregon saw Carranza's scheme and resented the appearance of Bonillas in the political arena.

Ygnacio Bonillas comes from Sonora, Mexico. He graduated in the old buildings in class of '84 in course III, mining engineering, completing the course in three years. He soon became connected with scientific adventures in northern Mexico. Up to 1910, he had been government inspector and surveyor of mines, agent of agriculture and commerce, government praiser of mining and milling machinery in the district of Magdalena, Sonora, Mexico, and mining deputy and city engineer of Nogales. He has been president and engineer of Nogales Water Co. of both Nogales, Arizona and Nogales, Sonora. He has held the position of mayor and governor of Magdalena and Mayor of Nogales for two terms. He is a mem-

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VOO DOO WANTS ALL ALUMNI TO SIGN-UP

Men from the Institute's Comic Magazine will be Stationed in Main Lobby and in Walker to Take Subscriptions

SECOND LARGEST IN THE U. S.

The Voo Doo, the Institute's comic magazine, is out for one hundred per cent subscription from the Alumni who are here at Technology for the big reunion. The drive commences today and will last all through the Reunion. The price for a year's subscription of nine issues is one dollar and a half. Men from the Voo Doo will be stationed in the main lobby of the Institute and of Walker every day to receive money for signups. Subscriptions can also be mailed to the Voo Doo office, Walker Memorial, Charles River Road, Cambridge.

In the summer of 1918, the Voo Doo was started as an outgrowth of the "Whoop-Garoo," combining with the "Technology Monthly." Because of war conditions, it was not published in 1918, and the first issue appeared in January 1919 and met with instant approval from the undergraduates. They felt that it filled the need at Technology of a first-class humorous publication.

Since the appearance of the first issue over a year ago, the Voo Doo has grown enormously. It is now the second largest college publication of its kind in the United States. The Yale Record has the largest circulation.

SAIL TO PLYMOUTH

Many Surprises to be Sprung on All-day Trip

The final event on the reunion program is a trip to Plymouth Wednesday. The party will leave on the Steamer "Harry Tyler," Rowes Wharf, 9.30 o'clock.

Lunch will be served on the boat. At Plymouth guides will be provided and the party split up into groups for the inspection of the various places of interest in the historic town. The return will be made at 3.30 o'clock.

But this is only half the story. A reporter is supposed to get the whole story but this reporter claims an alibi. He doesn't want to spoil a whole lot of fun that is being worked up by the various classes. He really feels that the remainder is best untold.

However, a word of explanation, a tip, in the newspaper phraseology. Beware the classes. And ladies—watch your husbands.

For the reporter learned that a few stunts are to occur on the boat going down that promise excitement not a little. The exact nature of the stunts—but there is the surprise, and surprises are not such if a heartless, cynical reporter deigns to give them away.

The secretaries of the various classes have worked up a few "new ones" for the sport, fun, and amusement of everybody who goes to Plymouth. They are said to outlive in interest even the sights of historic import in Plymouth itself.

The rock on which John Smith issued his famous ultimatum of "I am monarch of all I survey," will dwindle into insignificance in the face of some few of these stunts.

Graduates of Technology from all Parts of the Country Will Be Present—Many Friends Included in Vast Throng

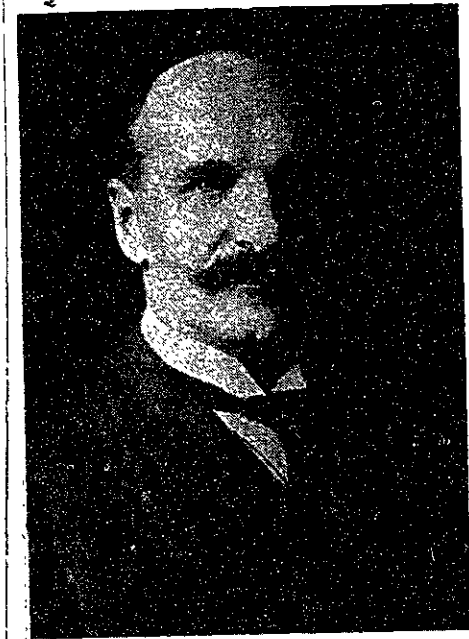
DESIGNATED AS "OLD HOME WEEK FOR TECH"

Hundreds of Alumni are expected to arrive in Boston today, augmenting the number already listed as registered at the headquarters in Walker Memorial Gymnasium. From all parts of the country, from North and South and East and West favorable replies were received to a premature canvass of the Alumni regarding their intentions of coming to the Fourth Technology Reunion and a conservative estimate places the number who will attend at nearly one thousand. The friends they bring with them should swell the total to almost twice that number.

The committee in charge of the affair, headed by J. W. Rollins '78, has deigned to call this "Old Home Week for Tech." They have made this slogan the key-note of all the plans they have laid for the affair. It will be a working Reunion, but gaiety will not be forgotten. The "get-together" spirit will be everywhere in evidence and the program outlines possibilities for such intermingling of old classmates and friends as has never been seen before at Reunions.

See New Home of Alma Mater

Graduates think of going back for Commencement or Reunion usually as going back to "the old school." Technology graduates coming back this year are coming back to the old Technology, and yet to the new one. The old spirit is here, the traditions, the conventions, but the buildings



T. COLEMAN DU PONT '84
Presiding Officer

are new. Their fame has been spread broadcast through the land so that every Alumnus is well acquainted with them, though he may never have seen them.

To many, then, it will be a sight-seeing tour. Hundreds of those who are coming to the Reunion are coming because they want to see the new home of their Alma Mater. They have

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'17 HOLDS RECORD

Has More Members Present than Any Other Class

The class of 1917 is coming back to the fourth Technology reunion in larger numbers than any class that was ever graduated at the Institute. The results of the canvass of thousands of Alumni showed that 47 members of the class of 1917 will be on

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INDUSTRIAL DIVISION ACCREDITED SUCCESS

Department Headed by Dr. Walker has Obtained 204 Contracts Aggregating \$250,000 a Year for Technology

INDUSTRY LINKED TO COLLEGE

The Division of Industrial Cooperation and Research has just announced the signing of a new contract under the Technology Plan, which brings the number of agreements up to 204 with a total value of \$1,242,075. New contracts are being made practically every week and the above total steadily increases.

The so called Technology Plan, under which the contracts were made, was first created during the Endowment Drive when the need for money was urgent and having proved a creditable success, according to the firms concerned, has continued as a permanent institution at Technology. The first public discussion of the idea came on November 24 at a general meeting of all the class committees and at which Dr. W. H. Walker, who was later made head of the new Division took up the plan in detail, tracing it through its every step. The plan rapidly developed after that date and soon became a recognized factor of the work at Technology.

Large Firms sign Contracts

Some of the largest firms in the United States, such as the American International Corporation, the General Electric Company, the United States Steel Corporation, the American Telephone and Telegraph Company and the American Woolen Company, realizing the forward step, have signed the contracts, by which it is hoped to bind the American college and American industry together.

Among the more recent signers are the Proctor & Gamble Company, the well known makers of Ivory Soap and Crisco; the Hygrade Lamp Company; the Cerro de Pasco Copper Corporation; the Link Belt Company, of Chicago, makers of conveying machinery; Merck & Company, manufacturing chemists; the Narrow Fabric Company, manufacturers of shoe laces; J. C. Pushee & Sons, brush makers; Smethport Extract Company makers of cooking extracts; the Joint Coffee Trade Publicity Association; Detroit Iron & Steel Co.; United Iron & Steel Co. and the Wheeling & Lake Erie Coal Co.

COURSE II LEADS ALL

The Mechanical Engineers are the champion luncheoners. More than 90 will attend the departmental luncheon of Course II in the laboratory in building 3 tomorrow, this being the most largely attended of the various courses. Course I is second, with more than 70 signed up for their repast in the Civil Engineering Library in building 1.