I watch Van de Graaff activities for a considerable period, but merely as people responsible to the Committee not as stern law-makers, to listen to the Committee.

CO-OPERATION WILL OF THE TECH STUDENTS will be spoken to by the Committee. The meeting was conducted under the supervision of Dr. Akin, fellow of Harvard.

The meeting was adjourned after deciding that the next meeting be held Monday, Nov. 5, in the Phillips Brooks House, at 7 o’clock. All interested in the Arkansas should see E. Pufost, W. E. Bixler, 406 Tech, Oxford Dorm, for further information.

ALUMNI COUNCIL VOTES TO HAVE ANNUAL DAY FOR HOLDING REUNIONS

Five Year Gatherings of Past Technology Students Discontinued

Breaking a precedent of long standing, the Alumni Association Council held a meeting to hold annual reunions on the day prior to the Commencement. Formerly reunions were held at intervals of five years with specified date. The council acted upon a recommendation of a committee which made a study of the problem.

The council felt that the annual all-school Tech-alumni reunions will no longer be held. Instead, alumni will have an opportunity to visit the Institute annually on Alumni Day and participate in the activities of commencement. The annual alumni dinner which in the past had been held in mid-autumn

COMPTON GUEST OF GRADUATE HOUSE

Avakul Promotes Feeling With Jewish Students In Colleges

Avakul, an organization formed to foster strong Zionist sentiment among the present generation of Jewish college students, held a meeting last Monday evening in the Phillip Brooks House, at Harvard.

The meeting was adjourned after deciding that the next meeting be held Monday, Nov. 5, in the Phillips Brooks House, at 7 o’clock. All interested in the Arkansas should see E. Pufost, W. E. Bixler, 406 Tech, Oxford Dorm, for further information.

Technology Weather Plane Goes Aloft Daily for High-Altitude Observations

Plane Takes Off Every Morning at 6:30, Meteorograph Records Temperature, Pressure, Air

Despite the death of Lieutenants Henry B. Arris in an automobile accident at Lincoln, New York, last summer, the Institute’s Aeronautics department has continued to make high altitude observations. Last year Lieut. Arris flew the planes, alone in his plane. The plane is now flown for the benefit of five graduate students in Massachusetts Institute of Technology and the United States Army to study meteorology.

Every morning at 6:30 the plane takes off at the East Boston Airport for an hour’s flight. A meteorograph carried in the airship records the temperature, barometric pressure, and humidity at the altitude of 22,000 feet, while the pilot himself observes the weather, cloud, and general visibility. This data, compared with readings taken at lower altitudes and other weather stations, is used in making the weather maps for the country.

Varied Career

Lieutenant Murrow has had an interesting and varied career in different fields. Originally from East Providence, Rhode Island, he was graduated from Brown University in 1922 with the Degree of Bachelor of Philosophy in Chemistry. Last year he spent as a professional baseball player in the Pittsburgh and minor leagues.

After a reason as coach of baseball, football, and hockey

MOORE ROOM FILLED AS EXPERT SPEAKS TO SOCIETY

DR. BOOS ADDRESSES CHEMISTS ON POISONS

Moor Room Filled as Expert Speaks To Society

Dr. William F. Boos, expert on medical and biological chemistry, is president of the Chemical Student chapter of the American Chemical Society.

Dr. Boos’ talk on poisons filled the room to capacity, for the second meeting of the Society.

MARGIN VERY HIGH

670 Fraternity And Dormitory Men Fell Last Night By The Tech

87% IN FAVOR OF EVENT WITH ONLY 5% OPPOSED

Last Tech Circus Held In 1932; Many Reunions Participated

Five hundred and ninety-four out of a total of 618 fraternity and dormitory men voted “yes” in a poll conducted by First Year last night. Seventy-eight per cent of the dormitory men polled answered “yes,” 80 per cent of the fraternity men answered “no.”

The nearest previous circus was in 1932, in favor, with 0.09% voting “yes,” 4.83% voting “no,” and 95.08% voting “unanimously against.”

Approximately 72% of the Senior class in the dormitories favored a Circus, while 18% were opposed, and 5% of the Sophomores, and 65% of the Juniors.

The last Tech Circus was held at a fair on the Tech campus; a band was erected to Cole field. One of the features was the “Fourth of July” display conducted by the Alpha Tau Omega fraternity, “The Saluting Port” which was a large monument for the fortune telling booth by Kappa Sigma, a baseball game between Tech and Holy Cross, and many other booths.

The Circus was held on Monday, June 3, 1935, and since then they have taken place at irregular intervals.