



Other Campuses

By John K. Morrison

At Northwestern university 38 per cent of the student body is employed in part-time jobs...

A silver sugar bowl made in London in 1830 is the permanent trophy for winners of the annual "Sugar Bowl" battles.

At Columbia university eight men have gone in for a new activity—knitting. They have named their club Knita-Nata-Nu.

Ernest Sutter, third brother in a famous tennis playing family, will make his debut at Tulane university this spring as a member of the tennis team.

Cornell's football players of 1890 were the original iron men... They played Union on Monday, Williams on Tuesday, Harvard on Wednesday, Amherst on Thursday, Trinity on Friday, and Wesleyan on Saturday.

"What fraternity do you belong to?" "Oh, I have a low average. I belong to the Mystic Knights of the C." The De Paulia.

Seventy per cent of the men at the University of Illinois ordinarily wear no hats, according to a survey by the Daily Illini, student newspaper.

Much consternation was registered by members of the Purdue student body when President E. C. Elliot, director of the university's destinies, walked in one of the popular refreshments rendezvous one evening.

One man who scaged that he could eat his shirt won his bet. A Harvard chemistry professor kept his word to mutilate the garment by dissolving it in acid...

The likes and dislikes of Texas students reveal a striking similarity in tastes of literature, politics and music and a rather wide divergence in preference of movies and movie actors.

In a poll conducted at Texas Christian university and at Texas A and M the following results were obtained on which both schools agreed:

- 1. Anthony Adverse was the best book of the year. 2. Students favored New Deal. 3. "Love in Bloom" is favorite tune. 4. Franklin D. Roosevelt is the favorite "New Dealer."

The Texas Christian and Texas A and M students made selections of movies and movie stars respectively as follows: "Barrets of Wimpole Street" and "Viva Villa" as the best movies; and Norma Shearer, Frederic March, Wallace Beery, and Ginger Rogers.

Cornell university had a total of 115 students from 37 foreign countries enrolled in its classes last fall.

Out of 273 honor students at the University of Tennessee, exactly 155 are men. This seems to disprove a statement made in a recent address by a Boston university professor that women are intellectually equal to men.

In a dance held on Jan. 16 at Northeastern university, Boston, Mass., a plan of admission prices was used which is growing in popularity. A general price of one dollar was collected plus taxes on the women of fifteen cents for red-heads, twen-

ty cents for blondes, and twenty-five cents for brunettes, as well as a charge of two cents for every pound the girl weighed over the first one-hundred pounds. Slim, red-haired girls probably had to go into hiding to escape the financially busted males.

In last year's Oregon-Fordham game, the two gigantic Oregon guards blocked the Fordham kick for extra point by picking up their own center and holding him straight aloft.

273.145° C. Below Zero Is Reached

Recently Prof. W. J. DeHaas and his colleagues at the Leyden University have reached a point that is one five-thousandth of a degree above absolute zero.

In order to measure this temperature, it is necessary to use a magnetic thermometer. The professor's method of attaining the low temperatures is directly bound up with the principles of operation of the magnetic thermometer.

After first cooling special salts to about -271.55° C, the professor further lowered the energy in the sample by subjecting it to a magnetic field. This field is of a concentration of 30,000 gauss.

The quickly applied field was lowered from 30,000 gauss to 25 gauss. This lowering of the field enabled the molecular magnets to resume their normal random positions. In order to swing back, energy was necessary. The only place from which energy was obtainable was the heat of the substance.

A.S.M.E. Hears Talk on Carbon Monoxide

Members of the Armour chapter of the American Society of Mechanical Engineers had as their guest speakers at the meeting last Friday, F. M. VanDeventer and C. L. Gauthier of the Cities Service Oil Co., who gave a combined illustrated talk on "Carbon Monoxide as a Contributing Factor in Automobile Accidents."

A group of men working under the supervision of the company have undertaken the task of reducing auto accidents apparently caused by the driver falling asleep. Most of the latter can be attributed directly to the drowsiness and loss of reasoning power which are some of the early effects of breathing carbon monoxide laden air.

In the group of autos tested, 6 per cent were found to contain a dangerous percentage of carbon monoxide in the interior of the car, while 57 per cent contained traces of the gas. In 41 per cent the presence of the gas inside was explained by exhaust leaks, while in some of the others manifold heaters were said to be a contributing factor.

showing the relationship existing between magnetization and temperature. By prolonging the curve backwards, it was possible to deduce that the lowest point reached was just five thousandths of a degree above -273.15° C.

Fraternity Notes

DELTA TAU DELTA

Last Sunday afternoon, formal initiation was held at the house. The following men were initiated: William Laise, '38. Fred Engethaler, '38. William Hotzged, '38.

Last week we succeeded in defeating our worthy opponents, Triangle, in the first match of the interfraternity ping pong tournament. We are now ready to take on the Phi Kaps.

Brother Gallagher has been elected to the position of house president. Brother Davis is now recording secretary.

Next Sunday afternoon the Mother's Club will hold a meeting at the house. A very good musical program has been arranged, and it is expected that a large number of mothers and friends will be present.

PHI KAPPA SIGMA

Many of the fellows in the house and their girls spent a very enjoyable evening at a bar dance held at Alpha Pi chapter of Phi Kappa Sigma, at the University of Chicago. The dance was held March 2, 1935.

The Mother's Club held their monthly meeting at the house March 3, and had a very good meeting despite the fact that several of the mothers did not attend. Refreshments were served after the business was attended to.

A combination Radio-Dance and Polo-Party was well attended Saturday evening, March 9. The polo game took place at the 124th Field Artillery Armory, and after the games were over the gang returned to the house and held the radio dance.

Brother Bob VanDyke, A.E. '35, dropped around to see the boys last week.

BETA PSI

Our ping-pong team was victorious in the hard fought battle between Phi Pi Phi and Beta Psi. It was necessary to play 3 matches, as Phi Pi Phi came back in the second round and evened the score.

Due to the fact that the Armour Relays are to be held Mar. 16, we are having a belated St. Patrick's Dance the following Saturday.

William Sidney "Hannibal" Hamlin took time out this last week-end to go home to Joliet and enjoy the fresh air of the open country.

SIGMA ALPHA MU

Plans for the approaching ping-pong tournament are rapidly being formulated. Our first match is scheduled for tomorrow with Rho Delta Rho.

The alumni dinner has been planned upon for some weeks and although a final decision has not been rendered, it will undoubtedly be held the last part of March.

Gamma Delta Invites Students to Meeting

Friday, March 22, at 8:15 P.M., the second monthly meeting of the Inter-Professional chapter of Gamma Delta will be held at 1812 W. Jackson Blvd. This society is an organization for Lutheran college students, young men, and young women.

WE ASKED LEADERS IN WINTER SPORTS:

"Is this fact important to you?"

"Camels are made from finer, more expensive tobaccos - Turkish and Domestic - than any other popular brand."

(Signed) R. J. REYNOLDS TOBACCO COMPANY Winston-Salem, North Carolina

Advertisement for Camel cigarettes featuring testimonials from winter sports athletes and a central image of a Camel cigarette pack.

FLAVOR! Jack Shea, Olympic Speed Skater: "Camels taste so good that with me Camels get the nod every time. When people mention my being a cigarette smoker, I correct them and say, 'I'm a Camel smoker.'"

ENERGY! "Camel's energizing effect" is a great thing for one who is active," says Paul Thompson, of the world-champion Chicago Black Hawks hockey team. "When tired, there's one thing I want—Camel!"

HEALTHY NERVES! Says Ray Stevens, North American Bob-Sled Champion: "When the last heat has been run, I light a Camel and enjoy it to the full, knowing that Camels never bother my nerves!"

WILDNESS! Betty Chase, expert skater, says: "Camels are so mild and appealing! And smoking Camels steadily never tells on my nerves. To me, it's a very important fact that Camels use finer tobaccos."

VALUE! "I'm just an interested winter sports fan," says Edward Kent. "But I'm with Jack Shea and Ray Stevens when it comes to smoking Camels! I get a lift with a Camel when I'm low and need cheering up, or when I'm tired. And the fact that tobaccos of a choicer quality are used in Camels goes far to explain why Camels are so mild and pleasing, and never jangle my nerves. It means a lot to me that millions more are spent for the tobaccos used in Camels."