

"Hell Week" has been abolished at many colleges, but not so at M. I. T. Pledges were blindfolded, made to feel sharp nails in a board which was put at the bottom of a step ladder on which they were forced to stand. The blindfold was removed, and the freshman allowed to see the studded board before the command to jump was given. One pledge, obeying the command, jumped and fainted dead away before his bare feet touched the points—made of tinfoil.

The Universities of Michigan, Wisconsin and Penn. State have a system of being rushed to the tune of fifty cents per man. The fraternity coffers have profited to the extent of \$350 as a result.

Some smart lad at New York University has found a new way to crib. It seems that notes written on spectacles or watch crystals with grape fruit juice become visible when breathed upon.

Probably the most unique scholarship in America is one offered by Hamilton College worth \$500. It is open to all men in America by the name of Leavenworth.

Colorado University students caught drinking are forced to attend Sunday school for three years. The demand for Sunday school teachers must be terrific!

A University of Iowa dean has a new development in campus etiquette. He thinks that students should wait three minutes for an instructor, five for an assistant professor, eight for an associate professor, and ten for a full professor. That's all right if the faculty will do this: Allow freshmen to be two minutes late (with or without their pants), sophomores five minutes, juniors ten minutes and seniors fifteen minutes.

An inter-collegiate association's survey shows that the average "life" of football coaches at major colleges during the past decade has been less than four years.

A survey (let's hope it's a survey to end all surveys) at the University of Wisconsin brings out the fact that the average coed has four dates a week and spends twenty-four hours a week in study.

In a survey taken at Milwaukee College it was disclosed that tennis players had the highest scholastic

Events Set For Frat and Interclass Swim

The swimming meeting, held last Tuesday, saw the tying together of the loose ends of the swimming team, interclass and interfraternity arrangements. In connection with the swimming squad, it was definitely stated that Captain Rueberg or Manager Stern would be at the University of Chicago pool every Monday and Friday to time the swimmers and generally supervise the practice. In view of this, there should be no reason why the swimmers shouldn't be out there getting the low-down on their respective abilities. The schedule for the coming season is almost complete, but not yet ready for publication. Wright and DePaul are two of the schools on the list.

Frank Hackman, with the aid of interclass and interfraternity managers, made up the list of events for the interclass and interfraternity tournaments to be held January 13. There are only two events scheduled for the interclass swim, the four man relay and the three man medley. Seven events will be run off in the interfraternity swim, consisting of the four man relay, the three man medley, the 40 yard breast stroke, the 40 yard backstroke, and the 40, 100, and 220 yard crawls. It should be noted at this time that the names of all entrants in both tournaments should be submitted before the meet, and that no changes will be made the night of the meet.

DR. FOULTER—

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asm and desire to get a problem solved in the best possible way. Many times he has worked far into the night in his office in the building at 33rd and Dearborn streets and has only terminated his work when the Institute lights were turned off at midnight.

'Doc' To His Men

Blue shirts with soft collars, comfortable clothes, and no hats are "Doc's" (as he was called by the men on the Antarctic expedition) preferences. He is married and has four children—all boys, ranging from one to eleven years of age. He likes to shoot with bow and arrow and shot a 500 pound seal in the Antarctic with that weapon. He has also hunted crocodiles, alligators, deer, and wild boar in Panama.

Former Football Player

For all of these things Dr. Foulter is relatively a young man. He was born in Salem, Iowa, March 3, 1897, and received his B.S. degree at the Iowa Wesleyan College in 1916; while at college, he played football. At the University of Chicago he received his Ph.D. degree in chemistry in 1933. Following this he was appointed to a John Simon Guggenheim Fellowship and received a Sc.D. honorary degree from the Iowa Wesleyan College in 1935. His work has centered itself upon research on electrical, chemical, physical, and optical effects of extremely high pressures; Antarctic meteor and auroral phenomena; geophysics; glaciology; seismology; terrestrial magnetism; and organic chemistry.

Immediately following his graduation

from college Dr. Foulter taught physics and later was an assistant in chemistry and biology at the University of Chicago. In 1925 he was made head of the department of chemistry at Iowa Wesleyan College and later became head of the physics department at the same school. During the summer of 1927 he lectured at various universities in fourteen western states and in Canada. In 1932 he was a member of the Arizona Meteor Expedition sponsored by the Midwest Meteor Association.

In conjunction with his scientific work he has designed and built many delicate precision scientific instruments such as the quartz spectrograph for the "30" spectrum, recording microphotometer, seismograph, tiltmeter, and high pressure apparatus.

Enlisted in Navy

During the World War, Dr. Foulter enlisted in the Navy and was stationed at Panama in the submarine C-4 and in several 'R' boats. On board the submarines he was a machinist and had charge of the air compressors. After the war he was responsible for the dismantling of the C-4. Other of his naval work included heavy machine design and drainage engineering. He now has a Lieutenant Commander commission in the U.S. Navy and acts in an advisory capacity in connection with naval engineering research.

Dr. Foulter is a member of the following societies: American Physics Society, American Chemistry Society, Seismological Society of America, Iowa Academy of Science, A.A.A.S., Midwest Meteor Association, Sigma Xi, American Polar Society, Illinois Academy of Science, and Theta Kappa Nu.

BANQUET—

(Continued from page one)

citing game is promised to the engineers and their dads, since both teams will be in tip-top condition. After the splendid, hard-fighting game presented by the Techawks in their thrilling victory over De Kalb last Thursday, every last Armourite and his dad should be out on December 19 to cheer our peppy team to victory. Last year, in a nip-and-tuck battle, the Techawks lost by a score of 51-49 in the last seconds of play on the lucky shot of a Maroon substitute. This year the Tech hopes to avenge that defeat by properly shelling the Maroon cagers.

Expect Excellent Ticket Sales

With all of the final arrangements satisfactorily completed, the "Dad's Night" ticket committee is now putting forth its best efforts to insure a capacity crowd. Tickets have been on sale for the past two weeks and can be purchased from any group or department representative. Dad's tickets are black and are priced at \$1.30, comprising \$.90 for the banquet and \$.40 for the game. Son's tickets are yellow and are priced at

Auto Lab Is Recipient of New Dynamometer

Among the recent acquisitions of the Auto lab which is under the direction of Prof. Daniel Roesch is a 5000 r. p. m. dynamometer received from the Midwest Dynamometer and Engineering Company of Chicago.

It is the latest model high speed induction type power absorption dynamometer with horse power reaching 300.

\$90. Dad's will be admitted to the game on presentation of the black stubs, while Armour students have but to show their athletic passes to gain admittance into the fieldhouse.

This is the first affair of this kind ever planned at Armour and it requires the cooperation of every loyal Armourite to make it a complete success.

List Ticket Sellers

Tickets may be secured from the following men: Senior class: J. C. Stern, C. E., manager; N. Gerber, Sc.; J. A. Haase, Ch.E.; L. J. Janas, M.E.; J. F. McCaulay, F.P.E.; A. A. Sobolik, E.E.; and L. E. Zwissler, C.E.

Junior class: W. J. Chelgren, M.E., manager; H. F. Perlet, F.P.E.; J. Dunne, Ch.E.; C. K. Nauman, M.E.; G. A. Palka, E.E.; and W. Schlax, C.E.

Sophomore class: W. E. Kruse, Ch. E., manager; H. C. Anderson, F.P.E.; R. I. Jaffee, Ch.E.; E. C. Mitchell, M.E.; and R. R. Tullgren, C.E.

Freshman class: D. H. Sunde, manager; J. P. Ransel, and J. Winslow.

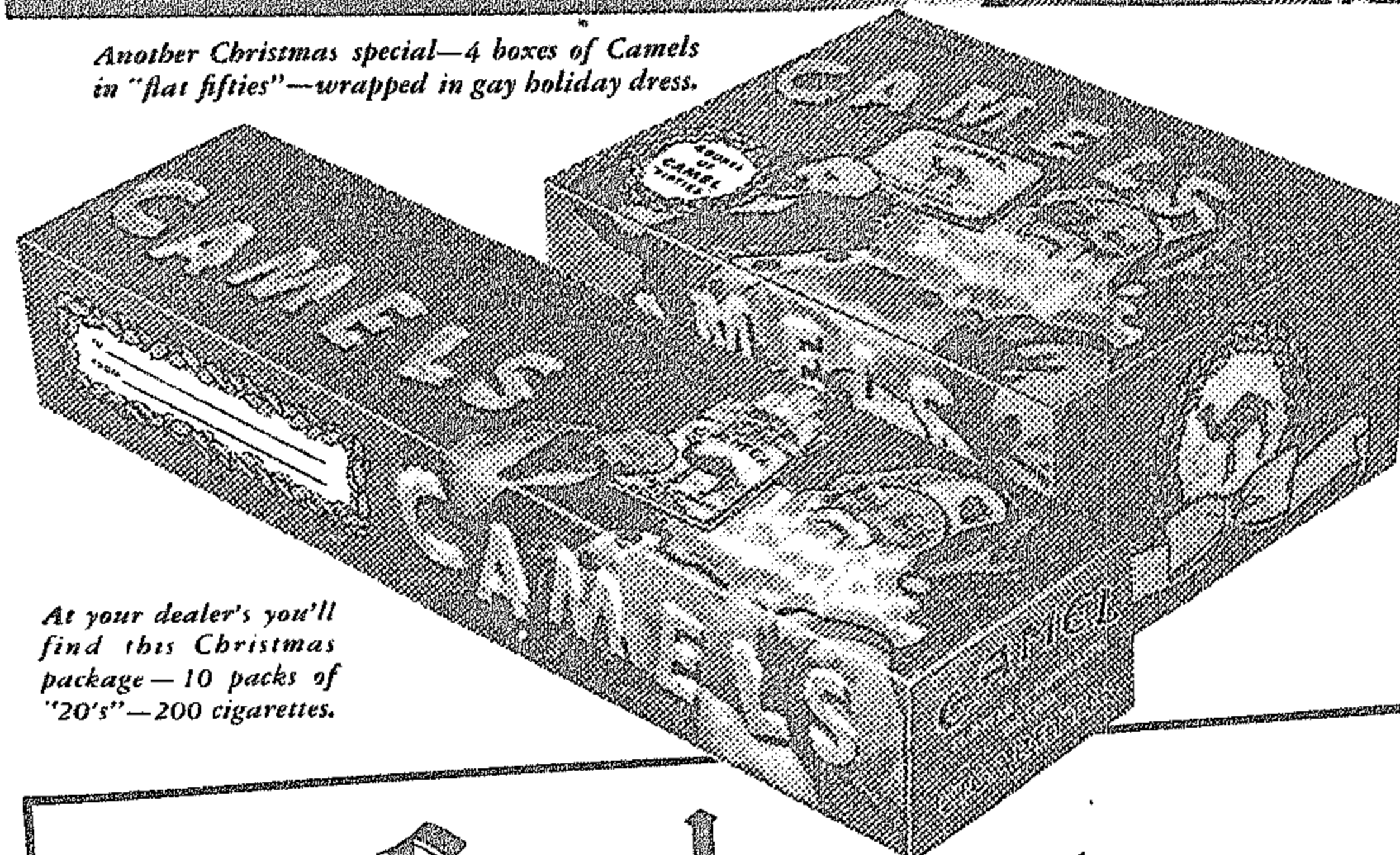
Faculty representative is Professor P. C. Huntly, and the sale of tickets through clubs and fraternities will be handled by J. D. Sheehan, F.P.E.

The representatives of the clubs and fraternities are W. Laise, P. M. Martin, S. M. Miner, P. L. G. Moore, J. J. Penn, P. Schultz, E. J. Skeppstrom, I. Thomas, and R. Winkler.

Mary Diletto Restaurant 3253 Princeton Ave.

Menue changed daily. Home cooking. Complete steak or chop dinners, 35c. Special 30c dinner

Another Christmas special—4 boxes of Camels in "flat fifties"—wrapped in gay holiday dress.



At your dealer's you'll find this Christmas package—10 packs of "20's"—200 cigarettes.

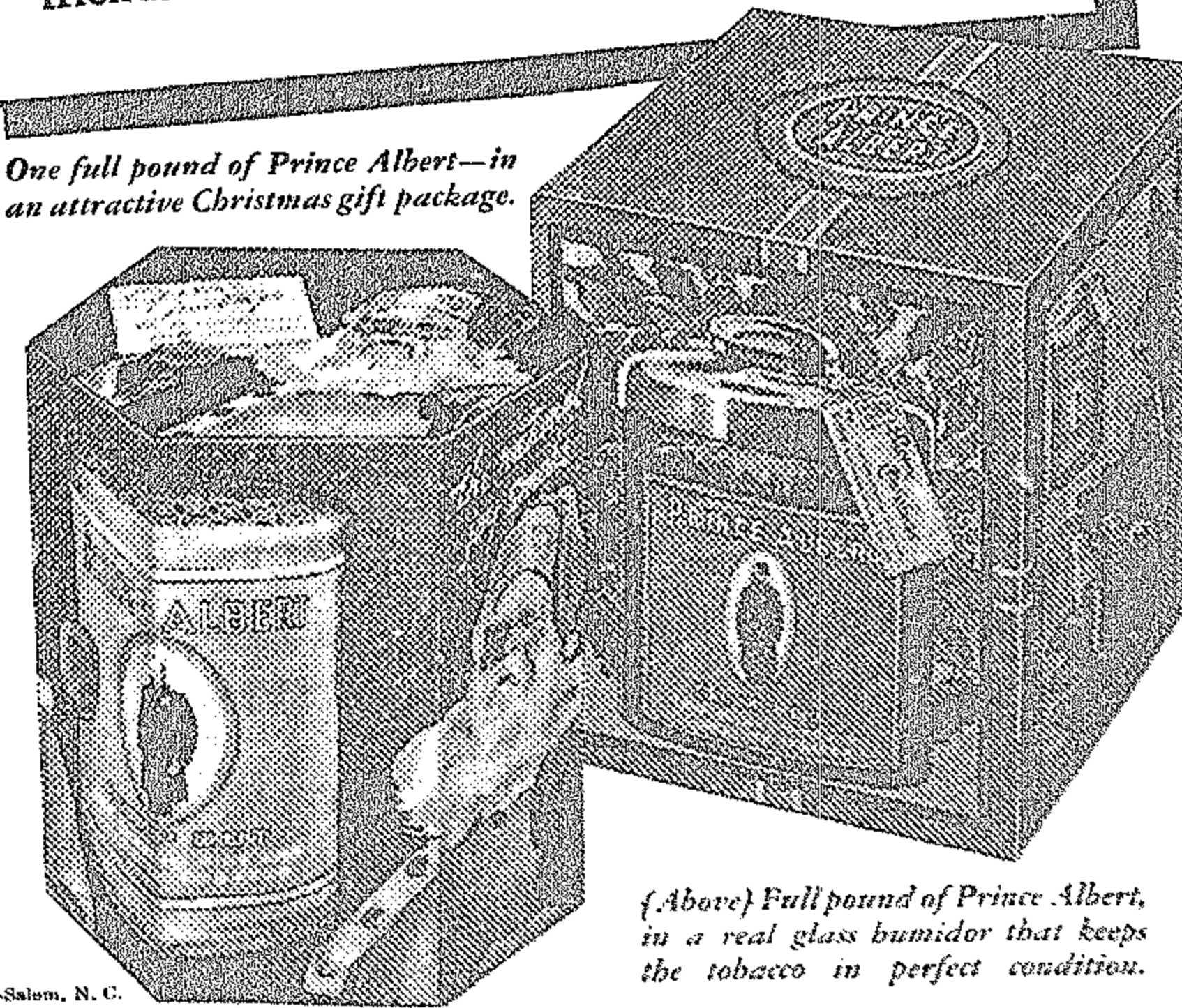
Camels

There's no more acceptable gift in Santa's whole bag than a carton of Camel cigarettes. Here's the happy solution to your gift problems. Camels are sure to be appreciated. And enjoyed! With mild, fine-tasting Camels, you keep in tune with the cheery spirit of Christmas-tide. Enjoy Camels at mealtime—between courses and after eating—for their aid to digestion. Camels set you right! They're made from finer, MORE EXPENSIVE TOBACCOS—Turkish and Domestic—than any other popular brand.

Prince Albert

It's easy to please all the pipe-smokers on your list. Just give them mellow, fragrant Prince Albert—the National Joy Smoke—the Prince of Pipe Tobaccos. "P. A." is the largest-selling smoking tobacco in the world. It does not "bite" the tongue. Prince Albert will wish your friends and relatives the merriest Christmas ever.

One full pound of Prince Albert—in an attractive Christmas gift package.



(Above) Full pound of Prince Albert, in a real glass humidifier that keeps the tobacco in perfect condition.