

Buses Provide New Service

Nittany Transit Company announces a new schedule of buses to accommodate students of the College. This is the first time service has been provided on campus.

Throughout the day buses will run at 40 and 30 minute intervals. Beginning at 6:45 p.m. hourly service will be provided.

Buses will leave Holmes and Curtin every 40 minutes from 7:30 a.m. until 6:40 p.m. This route will include Curtin and Burrowes, and Burrowes and College to Allen. Leaving from College and Allen at 7:35 a.m., another route will cover Allen and Beaver, Beaver and Burrowes, Pollock, and Shortlidge.

From Pollock and Shortlidge, buses will leave beginning at 7:40 a.m. This route will include Curtin and Holmes, Holmes and Park, Hartswick and Adams. Another bus will travel from Pollock and Burrowes at 7:25 a.m. on the half hour until 6:55 p.m. This route will include Curtin and East Drive, East Drive and Pollock, Pollock and Burrowes.

Officials of the transit company announce that several runs daily are planned for East College ave. upon completion of the College's new faculty housing project.

Film Gains Top National Honor

A motion picture on Pennsylvania local government in action, written and directed by Frank S. Neusbaum, professor of dramatics, has become a guide for war-scarred nations and an immortal record in the nation's permanent movie archives.

The state's Bureau of Internal Affairs in July 1945 requested the



Frank S. Neusbaum

College's Motion Picture and Recording Studio, headed by Mr. Neusbaum, to document on celluloid the daily operation of the municipal level of government.

Called in as advisor on political technicalities was Dr. Harold F. Alderfer, director of the Institute of Local Government at the College and director of the

Bureau of Municipal Affairs in Harrisburg.

Film in Production

Cameras and film equipment were carted to big towns, boros, and burgs. Mr. Neusbaum and his troupe would pull into a town at midnight, grind away all next day, and again be on the move by midnight.

Scenes were shot in Scranton or in Reading or sanitation officers or tax collectors planning, investigating, or interviewing. The cameras took pictures of housing projects and camps for underprivileged children in Philadelphia, and scenes of firemen, police, and street cleaners guarding the health and safety of Pittsburgh residents.

Delmer Duvall handled the camera, and Paul Leitzinger the sound. The film was edited and sounded in Mr. Neusbaum's studio in the Cathaum building. William S. Livengood Jr., secretary of the Department of Internal Affairs, narrated the script.

Film Sent Abroad

Several months ago the Civil Affairs Secretary of the War Department selected the film from many such educational sound tracks to be distributed in Germany, Austria, Japan, and Korea.

After the American commander of each occupied zone approved

the picture, the negative and script were translated into the four foreign tongues to show peoples formerly ruled by totalitarianism how local government works in the United States.

On October 1 the Library of Congress authorized Mr. Neus-



Harold F. Alderfer

baum to forward "Pennsylvania Local Government in Action" to its permanent movie files for preservation, an honor rarely granted to films because of the lack of space.

Telephone Expert To Explain Radar

"Radar and Microwaves" is the subject of the demonstration being held in Schwab Auditorium, 8 p.m., Thursday.

Dr. J. O. Perrine, assistant vice-president of the American Telephone and Telegraph Co., will conduct the program, a demonstration of wave phenomena as encountered in the field of electrical communication.

Beginning with visible mechanical waves in a rope, he will develop the basic concepts of wave motion and then extend these ideas to electrical wire systems where the waves can be rendered visible by suitable fluorescent and neon tubes.

The demonstration will show the production of microwaves of the type used in radar, including their physical properties and their use in the transmission of speech and music over a beam of such waves.

Dr. Perrine's visit is being sponsored by the campus chapters of the Sigma Pi Sigma and Sigma Xi fraternities and the American Institute of Electrical Engineers, and is free to all wishing to attend.

CLASSIFIED SECTION

All classified advertisements must be in by 4:30 p.m. day preceding issue. Prices are: 40c for one insertion; \$1.00, three insertions; 17 words or less. Call Collegian, 711.

FOR SALE

FOR SALE—One Philco 1940 6-tube auto radio with all attachments. Price \$20. Jim Murphy, 108 New Physics.

FRATERNITIES and boarding houses! Canned fruits and vegetables. Get them while you can at bargains. Phone 2877.

FOR SALE—Used Underwood typewriter, standard model. Call 711, Ext. 25.

FOR SALE—Newly reconditioned Remington portable typewriter. Call 5051, 35 Ath.

FOR SALE—Double-breasted tuxedo suit with shirt and collar; size 36 short; very good condition. Call 2888.

WANTED

WANTED—Two riders round trip to Pitt game. Leave Friday afternoon, return Sunday evening. Call Krear, 3359.

WANTED—Waiters for Pete's

Place, Sunday 11 a.m.-7 p.m. Meals, tips, wages, transportation provided. Call 6691 after 7 p.m.

LOST AND FOUND

LOST—Tan gabardine zipper jacket early last week; DuBois label. Address Miller, Nittany Dorm 30, Room 6.

LOST, strayed or stolen—Nov. 1, 4 p.m., near College Fruit Farm, large male English Beagle, black and white, little brown; answers to Jack. Call 4240. Reward.

LOST—Phi Sigma Delta fraternity pin in New Beaver Field; initials R.G.M. on back. Finder call 4409.

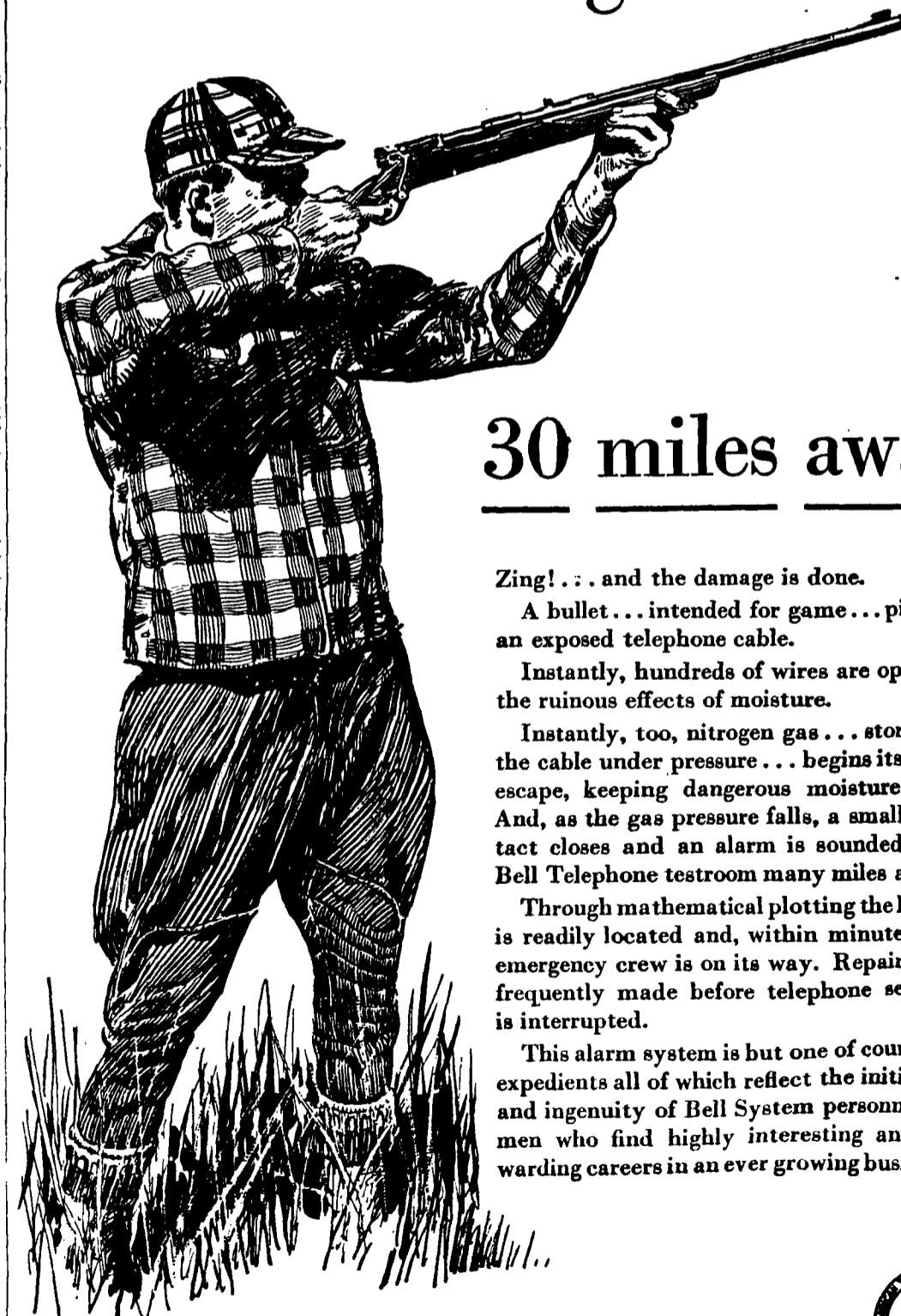
BRACELET, at Rec Hall Friday night. Great sentimental value. Reward. Call Lorraine De-Joseph, 3rd floor Jordan.

LOST—Four keys on dog tag chain, front Old Main. Finder please call 6914, McConnell, Rm. 16.

MISCELLANEOUS

INDIVIDUAL tutoring in chemistry and allied subjects by graduate scholar. Call Lou Ullman, 2090, after 8 p.m.

His bullet rings a bell...



30 miles away!

Zing! . . . and the damage is done.

A bullet . . . intended for game . . . pierces an exposed telephone cable.

Instantly, hundreds of wires are open to the ruinous effects of moisture.

Instantly, too, nitrogen gas . . . stored in the cable under pressure . . . begins its slow escape, keeping dangerous moisture out. And, as the gas pressure falls, a small contact closes and an alarm is sounded in a Bell Telephone testroom many miles away.

Through mathematical plotting the break is readily located and, within minutes, an emergency crew is on its way. Repairs are frequently made before telephone service is interrupted.

This alarm system is but one of countless expedients all of which reflect the initiative and ingenuity of Bell System personnel . . . men who find highly interesting and rewarding careers in an ever growing business.

BELL TELEPHONE SYSTEM



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Smell That Aroma

. . . AND IT TASTES EVEN BETTER !

That's what you'll say about the food at the Allencrest. For it is food meticulously prepared by experienced cooks in a spotless kitchen to please the most demanding palate. It is food served piping hot in most generous portions.

You'll like the refined tea room atmosphere . . . and wonder at the still amazingly low prices.

Won't you join us for dinner?

THE Allencrest
TEA ROOM