

see the image of a picture appear on the zinc plate in a few seconds. picture is well on its way toward appearing in the Battalion.

If their work has been done right, Batt engravers JOE TREVINO, left, and HARDY ROSS, will Once this stage is passed, the

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Fly Boys . . . **Air Force Choice**

Of 421 Freshmen The U. S. Army is still the choice of Aggies, but the U. S. Air Force is preferred over any separate army unit, according to a bulletin released by Sergeant J. C. Thomas

of the Annex Military Science De-partment. A poll of the Annex stulents was made in the Military Science classes in connection with the Basic M.S. Cadet Deferment

the Basic M.S. Cadet Determent program, he said. Six hundred and fifty-one fresh-men chose the US Army, 421 the U.S. Air Force, while five men did not select either, as they are not citizens of the United States. The Air Force, however, held a wide majority by units, the ser-geant said. Below is his list of preferences. preferences.

Air Force Administration-181 Air Force Maintenance Engi-eeering—240 Infantry-87

Field Artillery—174 Signal Corps—28 Armored Cavalry—86 Corps of Engineers—73 Coast Artillery—32 Chemical Corps-24 Quartermaster Corps-36 Ordnance Dept.-15 Transportation Corps-60 Army Security Agency-38 None-5

Nothing Slows Down Picture Production In Batt's Photoengraving Laboratory -- Not Even Marriage

By ART HOWARD

These locally produced engrav-ings are responsible for the bright-er pages in your paper. If you have been a Batt reader for more than a year, you realize that the paper runs at least six times as many pictures now as in for more than a year, you realize that the paper runs at least six times as many pictures now as in Line drawings are different from regular half-tones in that they are previous years. It was slightly over one year ago that the Batsolid lines, while half-tones are composed of small dots. talion installed its own photoen-

and the majority of the pic-tures which have appeared in the Batt since then have been the han-diwork of Joe Trevino and Hardy Ross. These two students are the ones who stay up late to engrave pictures, called cuts, of last night's basketball game or dance so that the readers will enjoy their paper These two men have probably

These two men have probably done more than any writer to in-crease the readability of the paper. home grown cuts.

home grown cuts. Several men have come in to Prior to mid-term of 1948, pic-tures had to be sent to Austin for engraving, which usually took four or five days. By then the impact of the pictures was lost. Now it is a matter of three hours from the Holmes, has been working since click of the camera to the finished mid-term and is now able to turn

cut. The early days were the hard ones. Photoengraving is a skilled job, and there is many a slip between the photograph and mounted cut ready for printing. One misstep on any of the dozen steps can mean a wasted hour. Log Treving was the first "ex-

one missuep on a wasted hour. Joe Trevino was the first "ex-perienced" man to answer the Batt's call for help. Trevino had hat in a photoengraving lab in

ited, was enough to impress Ro-land Bing, director of Student Pub-lications. In preparation for setting up the lab, Bing and Tom Puddy, Guion Hall manager and photo-graphy expert, took a field trip through the Dallas Morning New's engraving plant to learn the es-sentials of this skilled trade. Arm-ed with cans of potions and a few sheets of engraving zine, they re-turned to A&M, and Trevino was ready to start. Uncertain that cuts could be made within the budget, Bing in-stalled only the minimum of equip-ment. An old copy camera was

to make a picture come out because of the poor equipment and the in-

experience of the engravers. For the first two weeks their products resembled a coal yard at midnight. Now their work is much better than that from Austin. However, their work can only be as good as the photographer's picture, Tre-vino explained. If the picture is too dark or too light, it will not have ensueb contrast to print enough contrast to print.

girls on the basement wall. They still decorate their lab with ruin-38, although he had Holmes help-Neither of these

Neither of these men plan to go mid-term.



(CIRCLE S) - Sugar Cured - 5 to 6 Lb. Average-SWIFTS PICNIC per pound 44c Short Ribs OF VEAL LB.39с · MOCK CHICKEN 2 for 15c

CLOVER BLOOM-

BUTTER Solids ... lb. 69c

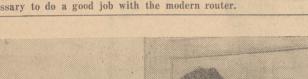
HOME GROWN - FULLY DRESSED-

FRYERS per pound...69c

Tamales 2 cans 35c	Libby's-Sliced-No. 21/2 Can- Peaches 29c
whittens—No. 2 Can—	Happy Host Whole Sliced—No. 2½ Can—
Chili	Peaches
Del Monte— 2 No. 2 Cans	Kraft's Miracle Whip Pint Jar
Spinach 25c	Salad Dressing 31c



The trickiest job of cartcon making is gouging out the blank spaces between the lines. JOE TREVINO shows the concentration necessary to do a good job with the modern router.



ment. An old copy camera was borrowed for making negatives, and a plain hot plate was used to heat the zinc before engraving. Often it took four or five tries By FIG NEW Student corressions By FIG NEWTON Student concessions keep many Annex freshmen in the chips, so to speak. On the other hand, ac-

cording to a few prevalent gripes, especially among the candy con-cessionaires, there is often a slight financial loss from day to day. A nickel less here and there subtracts from the profits. When interviewed Stanhan D

Batt's call for help. Trevino had worked in a photoengraving lab in the Navy—he swept out one for a week while waiting for a ship. But with the slight knowledge gained from that and one of archi-tecture prof Joe Meador's lectures, Joe bulldozed his way into the job. His knowledge, however lim-ited, was enough to impress Ro-land Bing, director of Student Pub-lications.

