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Every time the Air-O-Mech goes to press, *unsung herces* enable you to read its pages of news matter and

Better known as the Reproduction Division, these artisans not only publish the Air-O-Mech but print student view its picture.

artisans not only publish the Air-U-mech but print student job sheets, guides, manuals, and even those pretty diplomas handed graduates of the AM course. The work is not only done for Seymour Johnson Field, but for all the AAF technical training schools in the First

Lieutenant Collier H. Ellis is the Officer in charge, District. and says the Division's motto is "Anything You Can See,

Credit for the fine job of reproduction done on the Can Print." Credit for the fine job of reproduction dome on the Air-O-Mech each week goes directly to Lt. Ellis and his staff, who many times have worked long hours to see that the paper had "just the right touch" and still got out on

The plant, located in Hangar 2, has been An operation time.

Its average monthly output is between 1,500,000 and since October of last year.

2,000,000 impressions. The Reproduction Division uses a form of lithography known as photo offset. Whatever is printed is first photo-graphed, then, instead of using the negatives to print on paper -- as is usually done in camera work -- the negatives are used to print on farst tred metal plates. The plates paper -- as is usually done in camera work -- the negatives are used to print on sensitized metal plates. The plates are then placed on a press and the resultant impressions give you pages of the Air-O-Mech or whatever is being

If you want to know what the finished product is like, printed. just look at these pages.





A view of the press row, showing the A view of the press row, showing the machines upon which the Air-O-Wech is printed. Pwts. Jacob Cohen, New Britsin, Conn.; John Eing, pittsburgh, Pa., and and Frank DeCare, Springfield, Mass.

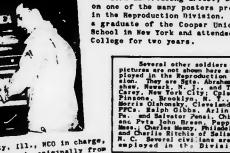


Pfc. George Denes, former New York advertising artist, at work on one of the many posters produced in the Reproduction Division. He is a graduate of the Cooper Union Art School in New York and attended City

Several other soldiers whom pictures are not shown here are em-ployed in the Reproduction Divi-sion. They are Stts. Abraham Bar-chare, New York City: Cyle. Joo Phintone, Brooklyn, N. T. and Borris Olshonsky, Claveland, O.; PFC.- Kalph Citbs. Arlington, PFC.- Stalph Citbs. Arlington, PFC.- Stalph Citbs. Arlington, Pr. Vis Johns Press, Philophela, and Charlis Ritchie of Salisbury, N. C. Seversl civilians are also employed in the Division.



The big precision copy camera is under the loving cars of S/Sgt. Dick Mersin of Kankakes, Ill.; Cpls. Ed Groet, Rochester, N. Y., an Bob Monroe, Birmingham, Ala.; Cpl. John Gallagher, Rochester, N. Y., 18 also an expert with the camera but was not present when the picture





T/Sgt Ray Lundgren, Lowell, Mass., shop supervisor, and Pfc John LaBash, give the final adjustment to an auto-matic folding machine. LaBash is from Dittaburgh, Da and Pre John Lawsen, give the rinal adjustment to an auto-matic folding machine. LeBash is from Pittsburgh, Pa.

M/Sgt Joe H. Suter, Gibson City, Ill., NCO in charge, talks things over with 6gt. Paul Alwanzi, originally from Syracust, N. T. The machine is a three-ton power paper cutter.

EVERY ENLISTED MAN AND CIVILIAN ON POST