Predicts Increase In Use Of Lightweight Papers

PUBLIC PRINTER OF U.S. CITES GOOD **REASONS FOR THIS**

evelopments In Transportation Will Demand Many Changes In Graphic Arts

Many revolutionary changes in phic arts practices are foreseen Augustus E. Giegengack, public Pinter of the United States, as a bult of the impact of the coming

In a recent statement to the Mr. Giegengack cites the tredendous expansion of printed maerial in the past two decades. He lointed out that this expansion due in large measure to acderated means of distribution possible by comparatively developments in transportafaster railroad service, taking from major market areas thousands of suburban and rurcommunities, and the growing of air mail and air express here speed is of prime impor-

Today we stand on the reshold of an entirely new era," on, the evolution of society reflect the speed of war-born draces of communication, trans-Portation and distribution. Postar flying from New York to Lonin less than twelve hours, and coast to coast in 8½ hours is not fancy. Experts estimate there will be 5000 commercial Assenger and cargo planes, includhelicopters on feeder lines, in country alone as our air age tonomy matures.

Moreover," he continued, "lead-arlines will provide fast, frequent and reliable schedules to other and reliable schedules. Simby translate the effect of these desires in terms of export catapromotion materials, books, booklets and so forth, and you gain some idea of the changes were rained out that will have to take place in the games last Months and Bulbi haphic arts practices. It is clear hat printers and publishers must dijust their methods to the deand of air mail and air cargo if they are to keep pace with the air

According to the Public Printer, ghtweight papers will become inteasingly important for it is evident that the cost of transporting haterial printed on heavier stock air mail will, in certain inhances, prove economically un-bund. "This in turn," he said, This in turn, call for airweight papers that rinted letterpress in full or, and by offset and gravure houstry are alert to the necessity techniques on lightweight paper, perfecting their production otherwise they may find many of their present methods outmod-Moreover, when all first class hail goes by air as many authorigoes by air as many authorities predict, lightweight letterheads distinctive open of fine quality and distinctive open of the quality and distinctive open of the product o distinction will be needed to lightthe burden on the air mails and the money for those who use

From both personal and profesaviation enthusiast. He is a tinated being a possible.

U. S. Public Printer Uses Ecusta Paper



Augustus E. Giegengack, shown above with his secretary looking at a letter that has been written on Ecusta fine flax paper, foresees a need for perfecting letterpress, offset and gravure production techniques on lightweight papers to conform to the demands of the coming air age. His own official stationery is printed on Ecusta paper.

Giegengack stated. "From this Strong Machine Room Team Still Undefeated, Having Won 13 Straight

Control Is Now In Second Place With Maintenance And Pulping Tied

The Machine Room is making quite a record in the Ecusta baseball league this season.

So far this strong team has not lost a single game and has won thirteen straight.

Control has moved up into second place, while Maintenance and Pulping are following close behind, each having won 4 and lost 9.

Thursday games of this week were rained out and will be played

In the games last Monday, Maintenance defeated Pulping 13 to 11, while Machine Room won over Control 21 to 8. Batteries for the games were: Maintenance, Newbury and Landreth; Pulping, White and Allison; Machine Room, Case and Fisher and Control, Corn and Wingate.

The season is well past the half way mark.

liner Club and is among the first to fly at stratospheric levels. His interest in aviation developments stends to his own official correspondence, much of which is writwell Leaders in the graphic arts ten on fine flax airweight stationery manufactured by the Ecusta Paper Corporation.

As head of the Government Printing office, Mr. Glegengack is cognizant of trends that will enable his office to fulfill its function as America takes a leading place in world affairs. He believes that the increase of government informative material to be forwarded to other nations of the world in years to come will be enormous, and is taking steps to see that it is produced for the tional standpoints, Mr. Giegengack Government so as to reach its desaviation enthusiast. He is a tination as rapidly and economical-

ALL EMPLOYEES

- FROM PAGE ONE ber making entries. Banners will be given to these winners.

This is the first time that such an exhibit has been held at Ecusta. The display is really going to be a little fair in which all employees are urged to enter something they have grown or helped to grow, either in their home gardens or at the plant. Canned vegetables and small fruits, along with fresh vegetables of quality grade and flowers will make up the exhibits.

This decision to hold the exhibit is in line with the announcement made some time ago in the Echo. This display will afford an excellent opportunity for employees in different departments to show to their fellow workers and to the public at large that Ecustans can and do produce and conserve vegetables of the finest quality as well as produce the finest

quality cigarette paper.

Let's show to our boys in the armed forces and to the government the vital part we are playing now playing such an important part in helping to write the peace members urge.

Full information about the display will be published in the next issue of the Echo.

This week Ecustans are also reminded they are invited to use the facilities of the Community Cannery at Brevard. As the result of a gift of \$250 by President Straus, equipment is now being purchased that will enable the cannery to double its production.

> BUY WAR BONDS AND STAMPS

PRE-PRECAUTION

Three men visited a bar. "I'll have a coke," said the first. "Make mine orangeade," said the second. Then the third broke in with, "I'll just have a glass of water. I'm driving."

FOR FUTURE USE

Man (at Police Station): "Could I see the burglar who was arrested for breaking into our house last

Sergeant: "Why do you want to see him?"

Man: "I want to ask him how he got in without waking my wife."

OVERCURED

Then there's the sad case of a man who paid a psychologist \$50 to cure him of an inferiority complex and later that day was fined \$25 and costs for talking back to a traffic cop.

SOME MISUNDERSTANDING

A batch of soldiers were out for their first drill period. The sergeant had given the order: "Left leg, raise!" One fellow timidly raised his right leg. The sergeant glared along the line for a minute, then roared, "What silly blighter's got both legs up?"

CHEATED THE DEVIL

A patient in a hospital awoke after an operation, and found the blinds of the room drawn. "Why are those blinds down, doctor," he asked.

"Well," said the physician, "there's a fire burning across the alley and I didn't want you to wake up and think the operation had been a failure."

EVEN SO, WE STILL SAY

"Pop, I got a licking in school today, and it's your fault."

"Yeah? How do you figure

"Remember when I asked you how much a million dollars was?" "Yes."

"Well, 'heckuva lot' ain't the

LEAST RESISTANCE

Doctor: Should I give you something to strengthen your will pow-

She: No, give me something to weaken my conscience.

IN A GUAM HOSPITAL

Lawrence A. Holt, Jr., S1-c of the Seabees is confined to a hosin the patriotic cause of food pro-duction that is going to and is tured foot received in an accident on Iwo Jima. Lawrence was formerly a chlorinator operator at of the world, garden committee Ecusta, prior to voluntereing for service in September 1943. He trained at Camp Peary, Va., and Camp Parks, Calif.

RECEIVES PROMOTION

Sgt. Roy L. Head is with the Medical Corps of the Army; he has just been promoted to the rank of sergeant from that of corporal. Roy has been in the CBI theatre for two years; he is now stationed in Burma with a general hospital unit. Roy was employed as a tester in the Physical Lab. prior to entering service in April 1943.