# THE ALAMANCE GLEANER Vol. LXX

### GRAHAM, N. C., THURSDAY, APRIL 27, 1944

not be withstood by the partially blind, full-sighted people are em-ployed for this work.

Since undertaking government work, the Illinois Industries for the

ices. Make Wooden Mats. <sup>1</sup> Up on the fourth floor of the plant; one sees a cripple and the blind combine to produce colored wooden mats under the supervision of a par-tially blind foreman, Gerard Harold Canadian born and English edu-cated, who once ran a coffee im-porting business in Africa. Cut to size by a cripple, the wood

Blind has delivered over 2,000, sheets and pillow cases to the set

ices.

## WEEKLY NEWS ANALYSIS

Russian Blitz Clears Crimea Path as Allied Bombers Pound Western Europe; Stop Aiding Nazis' Neutrals Warned; Japs Press 3-Pronged Drive in India

The the These the at

(EDITOR'S NOTE: When opinions are expressed in these columns, they are those of



Italy-New Zealand troops close on German sniper in Cassino ruins.

PACIFIC:

India Threatened

in a huge pocket.

ippines.

**INDUSTRY:** 

**Postwar Reserves** 

With their backs against the rug-

ged slopes of the Naga hills in cen-

tral India, British and Indian troops

fought desperately against per-sistent Japanese attempts to cut off

their supply lines and entrap them

While the British and Indians

were locked in their death struggle,

U. S. bombers operated over a wide range in the Pacific, blasting Japa-nese installations in the Kurile

islands, strung out to the north of

Nippon, and plastering enemy bases on New Guinea, as part of the

grand strategy to wipe out their strongholds on this flank of the Phil-

In India, the Japs' continuing

three-pronged drive pressed against British and Indian supply routes

running both north and south and

also to the west to the Assam-Ben-

gal railroad, used to feed Lieut. Gen. Joseph Stilwell's American

and Chinese troops clearing a com-

Looking forward toward the prob-

To meet the emergency, United

States Steel company has estab-

lished a nest egg of \$104,153,557;

#### EUROPE: 1.3.1 Invasion Path

While Russia's land armies carried the war into the Balkans, Allied bombers continued pounding Axis military and industrial installations throughout Fortress Europe, concentrating on the invasion path in the west.

As the Russians stormed into Rumania, other Red forces drove ahead in the Crimea, huge chunk of land thrust into the Black sea and guarding the water route to the eastern Balkans. As the Russians ap-proached the Rumanian rail junction of Jassi, they encountered stiffening resistance from native troops, fighting by the side of German soldiers, strengthened by shorter defense lines.

In continuing their whirlwind assaults to smoothen an invasion path, Allied bombers struck at airfields, railroad junctions and military de-fenses throughout the French and Belgium area. Far to the southeast, U. S. bombers based in Italy hammered Nazi airplane factories in the Vienna and Budapest regions. In ground fighting below Rome, both sides were reported making extensive troop movements in prepara-tion for a resumption of bitter fight-

## Warn Neutrals

Having suspended oil shipments to Spain and announced restriction of steamship service to Ireland, Great Britain and the U.S. next demanded termination of Sweden's ball-bearing trade with Germany in a determined campaign to halt the neutral countries' commerce with

Axis Eu

#### WHEAT: Good Prospects .

Because of improved prospects as a result of a recent rainfall, the U. S. Department of Agriculture predicted a winter wheat crop of 601,759,000 bushels for 1944, 72,153,-000 more than 1042 arounding 000 more than 1943 production. Based on official returns, the domestic supplies of wheat for 1944.'45 were estimated at 1,130,000,-

000 bushels, compared with last year's 1,440,000,000 bushels. Although moisture deficiency in western Kansas and the adjoining wheat sections in Texas, Oklahoma

New Mexico and Colorado was offset by rainfall, Nebraska was re-ported in need of precipitation. U.S. ACES: 'Rick' Topped

To army air force Captains Rich-ard I. Bong of Poplar, Wis., and Don S. Gentile of Piqua, Ohio, went the honor of breaking Capt. Eddie Rick-enbacker's famed record of shooting down 26 enemy aircraft, established in World War I.

Operating in the South Pacific in a Lightning fighter with the portrait of his fiance, Marjorie Vattendahl of his nance, Marjone tandation of Superior, Wis., painted on the nose, Captain Bong was credited with destroying his 27th enemy craft in the air on April 12.

Previously, Captain Gentile had been credited with bagging 30 enemy planes in Europe, but seven of them were shot up on the ground. During World War I, Captain Rick-enbacker's total of 26 included five observation balloons, so that Cap-tain Bong paced the field in the number actually knocked out in sky fights.

Of all of war's experiences, few were as harrowing as Sgt. James A Raley's, who was trapped in the tall section of a Flying Fortress when it broke off from the rest of the plane during a bombing mis-sion and fell 19,000 feet down to earth. When the tail section finally landed miraculously on a

tree top, the 27-year-Sgt. Raley. old sergeant from Henderson, Ky., emerged with only a slight cut on the chin.

#### POLITICS: FDR, Dewey Lead

munications highway in northern Burma to China. With the Democratic and Republican conventions still two months off, the candidacies of President Roosevelt and Gov. Thomas E. Dewey, N. Y., have picked up steam as a result of the popular favor shown them in the selection of lems of postwar readjustment, U. S. industry has set aside hun-dreds of millions of dollars out of nominating delegates. As of April 12, 46 delegates were profits for switching back to civilian openly pledged for the President and production, rebuilding plants or providing lay-off payments to workers during the period of change.

157 others claimed for him, for a total of 203 out of 236 already picked, At the same date, 25 delegates stood pledged to Dewey and 123 others were claimed for him, for a total of 148 out of 356 selected.



Candid Shot of a Man Doing a Colm:

Harold Lloyd is no sissy, but he plays with a doll. The toy has an interesting and tragic history. Har-old was a long-time friend of Lillian Leitzel, the lovely circus aerialist. She fell to her death in Copenhagen several years ago while performing her famed act . . . Her mother took the costume in which Lillian was killed, and cut it up into me-mentos for the star's closest friends . . . Some received pin-cushions others got similar tiny tokens . .

Lloyd was sent a little doll from the material. It is one of his treasured possessions.

Groucho Marx was singing the praises of one of the movie firms re-cently. "They're absolutely tops!" he said. "When they make a lousy picture—none of the other film companies can come near it!"

Have a Debunker: Novelist Rose Wilder Lane told a reporter she isn't earning money because she doesn't want to pay income tax to support writer's War board . . . Lady, the writer's who work for that board take no fees for their work. The taxes may pay salaries of people you dislike, but taxes also support the army, navy and marine corps, which protect Americans such as Rose Wilder Lane.

Have some irony: "Strange Fruit," the exciting novel which has been banned in Boston (the cradle of Yanbanned in Boston (the cradle of Yan-keeism), was written by a Southern-er and preaches equality . . . The current Magazine Digest credits Sid Sheldon with the anecdote about "Tootsie Rolls" being on a Russian menu. "Tootsie Rolls?" asked the guest. "What's Tootsie Rolls?" . . . The reply: "Lend-Lease!" . . . When it appeared here months ago the locale was Italy . . . Will Mr.. Sheldon kindly forward the check he took for that one to the Red Cross? took for that one to the Red Cross? . . . That's peachy.

"The Adventures of Mark Twain" movie makers had considerable ma-terial to go on because Mark wain is one of the few modern authors who had more books written about him than those he wrote. Mr. Twain wrote 24 volumes. He had 305 written about him . . . Bert Six, the movie photographer, was taking a likeness of a character. "Okay," said Bert, "I've finished. You can said Bert, "T've finished. You can look unpleasant again"... Jimmy Starr's book, "The Corpse Came C. O. D.," is a click ... Paul Hen-reid and Hedy Lamarr were re-hearsing love technique for scenes in "The Conspirators" ... Mrs. Henreid was watching with others ... She got a howl when she called out: "Paul, you ought to try that lissing technique at home some

kissing technique at home some time!" . . . Of all things: Radio station KPAS in Hollywood inter-

# Handicapped Made Self-Supporting, Happy, Through Employment in Industries for Blind

## Sightless Can Make Many Things, Such as Sheets, Belts, Mops

#### By AL JEDLICKA Released by Western Newspaper Union

On September 8, 1942, the Illinois Industries for the Blind, incorporated four months earlier as a non-profit organization, opened operations in an old fourstory structure at 1310 South Newberry St., on Chicago's historic east side.

Established by Edward S. Molineaux, the institution was designed to provide regular employment for the blind, partially blind and crippled, rather than the usual devices for passing away time or meriting a dole.

By May 1, 1943-nine months after having been opened-the success of the Illinois Industries for the Blind was confirmed when the United States maritime commission awarded the plant an "M" pennant for outstanding production of sheets and 'pillow cases for Liberty ships, the first ever given to an institution of this nature. Six months later, the maritime commission added to the honors with the presentation of a gold star, for bettering the previous production and absentee record.

The enviable performance of the Illinois Industries for the Blind merely established Mr. Molineaux's long-time conviction on the capabilities of the blind, partially blind and crip-pled if properly encouraged. Partially blind himself, Mr.-Molineaux's conclusions probably were inspired by his own experience of over 25 years, dating back to his education at Illinois' Jacksonville State School for the Blind, and his subsequent life work among the sightless.

Leaving Jacksonville, Mr. Molin-eaux took up the task of placing blind switchboard operators in Illi-nois, and then he went to the east, where he joined the Brooklyn Association for Improving Conditions for the Poor. Over 100 years old, this institution specializes in the assist-ance of the blind and crippled.

#### Eight Institutions in U. S.

Among those in the forefront of the work to restore the blind, partially blind and crippled to useful positions in society, Mr. Molineaux has seen the idea take a slow but sure hold throughout the U.S., where eight such institutions now opothers, like the one in Illinois, der private management aided by popular contributions. The restoration of the sightless and disabled to useful citizenry received its greatest impetus in 1936, when congress passed legislation set-ting up a list of products for the government to purchase from blind workshops. To facilitate the pro-gram, the American Foundation for the Blind inspired the organization of the National Industries for the Blind, to act as a clearing house for contracts to the various blind workshops.

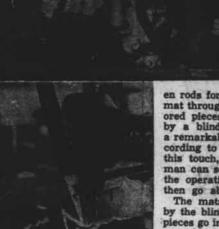
cases where such institutions are partly financed by private contribu-tions, like the Illinois Industries, they are not expected to sell their Because the blind could not inspe the finished goods and the brig glare of the white material cou below the market price, al-

goods below the market pric though they can sell above it. Employment for 125. A visit to the Illinois Industries for the Blind plant in Chicago at once impresses one with the capability of

the 125 blind, partially blind and crippled employees. At one time, the factory had a peak employment of 230 people, many of whom have since gone to accept positions in various war industries.

On all three of the floors, one will find the handicapped busily en-gaged in different forms of work suited to their capacities, with the blind chiefly employed on jobs where some form of mechanical guides are provided, the partially blind on objects large enough for their limited sight, and the crippled on tasks not requiring complete freedom of move-

ment. On the second floor, one sees the blind engaged in folding paper caps for permanent wave outfits, and in assembling wooden doll sets.



On the third floor about 40 women turn out sheets and pillow cases at good speed, despite their handicap. After two months of training, a wom-an can put seams in about 66 dozen pillow cases a day. The hemmers, who must have 10 per cent or better vision, can finish about 90 dozen

cases daily. An "electric eye," shown below protects the operators from injury by stopping the sewing machine when fingers get too close to the nee-dle and interrupt the beam of light that must shine constantly while the machine is running.

Those proficient in folding paper caps can turn out as many as 986 a day and average around \$5.50 for eight hours' work. There is not so much skill required in cap making, as there is a familiarity, or feel, of the paper. Turning from the paper cap folders, one comes to a long assembly line of blind filling little cardboard boxes with parts of wooden dolls, and then packing these along with containers holding different water colors into single sets. Holes in the body of the wooden dolls into which the head, arms and legs are in-serted are drilled by blind on mechanical equipment up on the fourth floor of the plant. Ten workers can assemble about 1,000 sets a day.

en rods forming the skeleton of the mat through which the different col-ored pieces are strung, are drilled by a blind person, who possesses a remarkable mechanical touch, ac-cording to Mr. Harold. Because of this touch, Harold said, the blind man can sense any imperfection in the operation of the machine, and then go about correcting it. The mats themselves are strung by the blind, who figure how many pieces go into each one, and thereby are able to judge just where the colored beads are to be placed. Trained in three or four weeks, a

Trained in three or four weeks, a blind person can average about 40 mats daily.

Also on the fourth floor is the leather department, worked by crip-pled and blind. Using discarded leather scraps from shoe factories, the crippled punch out fancy strips, while the blind make holes, as for the insertion of elastic bands for

suspenders. Also on the fourth floor, the plant had received old looms, which it was contemplating setting up for the future production of yarn for mops, using handles produced by the Illi-nois Industries, Mattoon, Ill., broom

the plant. . Earn \$25 a Week.

At the same time, it was announced that the Allies would look into Turkey's increased chrome shipments to Germany during the last three months, with a view to-ward limiting the traffic through a curtailment of our own trade with the Turks, whose lend-lease aid already has been cut down.

In hearing the Allies' demands, the Swedes said they were in no position to comply without breaking their formal agreement with Ger-many, which, they said, the Al-lies approved last September. Although there was objection to the ball-bearing shipments, Sweden's iron ore deliveries to the Nazis were not emphasized.

## WOOL:

## **Big Stocks**

With an all-high stock of foreign and U. S. wool, the Commodity Credit corporation was directed to go into the market to support the 1944 domestic clip estimated at 450,000,000 pounds.

Whereas U. S. stocks stand at record levels today, there were prospects of serious shortages when the Japs launched their South Pacific drive, threatening the Australian and New Zealand producing areas. Approximately 400,000,000 pounds of foreign wool is now owned by this country, with the Defense Supplies corporation holding 330,000,000 pounds and dealers and manufac-turers the rest. At the same time, 550,000,000 pounds, is being held in this country for British account.

Because t'e U. S. clip sells about 18 cents a pound above foreign wool, the CCC has encountered difficulty disposing of the domestic stock, although the army now specifies its was in purchases and about 10 per cent of mavy orders are expected to call for it.

General Motors, \$76,051,805; Gen-eral Electric, \$73,562,337; E. I. Du Pont, \$31,613,430; Sears, Roebuck, \$28,500,000; United Aircraft, \$28,004,-464; International Harvester, \$20,-000,000; Goodyear Tire and Rubber company, \$15,462,912; Borden com-pany, \$11,305,185; National Dairy Products, \$10,000,000, and General Foods, \$4,492,712.

Since such reserves cannot be taken out of income before taxes like deductions for depreciation, debt retirement and depletion, they must be put aside out of industry's profits.

## **Economic Protection**

To prevent a repetition of the widespread bankruptcies and fore-

closures which followed World War I, the Commodity Credit corporation is empowered to make loans at 90 per cent of parity on basic crops for two years after the end of hostilities, War Mobilization

Director James F.

Byrnes declared. While outlin-

ing the protection for farmers, Byrnes also proposed to help labor laid off from slackening war industries, through a system of federal unemployment benefits to be paid in addition to regular state payments. To relieve the problem of future unemployment, Byrnes suggested that workers be shifted from lagging war

plants to busier ones now while jobs were available. Byrnes advocated legislation for quick settlement of cancelled war contracts to aid industry in the reconversion to civilian production, and he also called for congressional action to facilitate the orderly disposal of surplus war goods without disruption of regular markets.

While the President polled a large vote in the Nebraska preferential primary, big highlight was the heavy write-in vote Dewey obtained.

U.S. NAVY: Plan Bigger Growth

To provide for the heavy fighting ahead, congress was asked to pass a naval appropriations bill of \$32,647,000,000 for the fiscal year beginning July 1. By July of 1945, the navy will have

10,244 self-propelled ships, 74,925 other craft, including landing vessels, and 37,735 airplanes. Also by July of 1945, naval personnel is expected to reach 3,657,000 officers and men, including women. Biggest planned expansion is for the

marine corps to a total of 478,000. LABOR:

### **Hit Power Politics**

Asserting that territorial and frontier problems of Europe should be settled by popular vote of the affected people, the American Fed-eration of Labor's Vice President, Matthew Woll, assailed Soviet Russia's alleged alteration of the continent in defiance of principles of the United Nations.

Taking his place beside Woll. David Dubinsky, president of the AFL's International Garment Workers Union, deplored the development of policies designed to divide the world up into spheres of influences, in which the big nations would dominate militarily and politically. Decrying the proposal to compen-

sate Poland for the loss of terrisate Poland for the loss of terri-tory to Russia by giving her part of eastern Germany, Dubinsky de-clared: "... This means that Po-land, or what remains of her, will remain a center of bitter and con-tert entrugale... a football for the stant struggle - a football for the powers.'

rupts their midday preacher with race results!

Love Letter Dep't: The colyum thanks the Poly Spotlight's Instruc-tor of Journalism (of Riverside, California) for the press pass. It reads: "Press Club, Poly Spotlight. Reporter's Pass. This certifies that Walter Winchell is a member of the Journalism classes of The Riverside Polytechnic High School, and a staff reporter for 'The Spotlight.' All courtesies extended for obtaining or for warding news will be appreciated. Signed: F. Wayne Coons (Journal-ism instructor) and Bill Cornwell, editor." The pass expires in 1950.

Thank you very much. But by 1950 you boys and girls will be making and writing the news . . . How ever, I will always treasure it, and tack it on the back of my wheel chair.

Bob Dunn, one of the better car-toonists, sends this Bed-time Story to Keep the Baby Awake: A Big Front Door who was a Daddy Door had a Little Son who was a Little Door. So the Daddy Door wanted to meas-ure the Little Door to see if he was growing. So he stood the Baby Door up against a Boy and marked on the Boy's neck, how high the Baby Door was. And that's why all children should wash their necks. Now go to sleep, d'ya hear?

At a stuffy motion picture party, Rosalind Russell was approached by a grande dame who said maliciously, "What lovely pearls! Are they genuine?" Rosalind nodded.

"Of course, you can always tell by biting them," said the cat. "Here, let me see."

"Gladly," said Rosalind, proffering the jewels. "But remember, you can't tell real pearls with false teeth."

In passing the legislation, congress set up certain production standards to be met by the blind plants, and in



Blind John Dent has learned t punch, assemble and rivet small leather goods, such as belts and hers.

Sheets and Pillow Cases.

One of the most interesting and important of the plant's operations is on the third floor, where blind and partially blind women produce sheets and pillow cases. Under a full-sighted supervisor, 40

impaired women keep the latest type sewing machines with necessary adjustments buzzing at top speed

First, there are the women who put seams into the pillow cases, being able to turn out about 66 dozen daily, after two months of training. Machines are equipped with a "see-ing eye," which stops their opera-tion when the workers' fingers stray too close to the needle.

Then there are the hemmers, with partially blind with at least 10 per cent vision being preferred for this more exacting work of turning the material over, smoothing and then securing it. After six months' training, a good hemmer averages 90 doz-en a day, but a blind person could produce only half of this. At the time the plant was visited,

young woman was being broken into the overlocking process of over-stitching on the outside to give better strength and appearance. Time and again, she practiced guiding the material to the needle, patiently

From Mori, one learned that am-bitious employees of the plant av-erage about \$25 weekly, which with their useful work, gives them posi-

"Younger handicapped people coming to us who are broken in early into useful social occupations, develop a healthier point of view than the older people who have always more or less been felt to be a bur-den," Mori said.

den," Mori said. "Sometimes, the most difficult problem is inculcating the work habit into some of the older people," Mori continued. "Laxity in coming down on time, or sometimes not at all, and of not producing at their capacity are shortcomings of many handicapped people which can only be ironed out by careful handling, since you cannot much them

since you cannot push them. "We do not take all of the handicapped, of course," Mori continued, "but most of those that we do take develop the work habit and become proficient workers.

reference in the second second

James Byrnes