# THE ALAMANCE GLEANER

#### Vol. LXIX

#### GRAHAM, N. C., THURSDAY, SEPTEMBER 30, 1943

### WEEKLY NEWS ANALYSIS

Allied Armies Start Drive to North Against Fortified Nazi Lines in Italy: Jap Key Base at Rabaul Is Encircled; Farm Groups Dissent on Subsidy Plans (EDITOR'S NOTE: When opinions are expressed in these columns, they are these of Western Newspaper Union's news analysis and not necessarily of this newspaper.)



Shown scanning skies for re-appearance of strafing Messerschmitts, this American anti-aircraft crew aided in valiant defense of beachbeads established by U. S. troops at Salerno in bloody fighting.

#### **ITALY:** Yanks on Offense

Their bases firmly established on



Gen. Bernard Mont-Lieut. Gen. Mark Clark

gomery's British Eighth army, charging northward from the toe of the Italian boot. Together, the two armies prepared to swing against the series of mountainous defenses erected by the Nazis to wear down the Allies before they reach the main enemy lines in the Po valley.

Although the Allies were first pounded by 88-mm. guns when they landed on the sandy beach, and harassed by German armored units be-fore they could organize strongly for attack, their position was gradually strengthened by a constant stream of reinforcements. Clouds of Allied planes roared overhead to break German battle formations, and 16inch naval guns poured explosives into the hills from which enemy batteries caused such havoc on the beaches earlier.

#### Losses in Sicily

Despite the Allies' whirlwind 38day campaign in Sicily, they suf-fered material losses ranging up to 54 per cent, Secretary of the Treas-ury Henry Morgenthau declared in

#### SUBSIDIES:

Farm Groups Dissent

Declaring that maximum production was the best guarantee against inflation, leaders from national farm organizations met with President Roosevelt to protest against general food subsidies to consumers.

the government support "floor" prices for farm commodities at levels assuring fair returns. In the case of meat and butter, it was said, subsidies failed to halt price reac-tions to supply and demand at the

markets. Bucking the subsidy idea on which organized labor has pressed the gov-ernment to spend two billion dollars, were Albert S. Goss of the National Grange; Edward A. O'Neal, Amer-ican Farm Bureau federation; and Erra T. Benson, National Council of Farm Co-operatives. Representing the National Farmers Union, James G. Patton differed with the majority, favoring subsidies.

See Large Crops

Despite an unfavorable combination of low rainfall and high tem-peratures in a huge irregular area extending from southern New Eng-land to central North Carolina, from northern Georgia to central New Mexico, from central Illinois to southwestern Mississippi, and from central South Dakota to the Rio Grande, crop production was expected to be 4 per cent above any pre-vious year, excepting 1942. Estimating a yield of 31.7 bushels

In an effort to enlist the active support of the 700 million Asiatics already under her heel, Japan has promised them selfgovernment, taken scrupulous care to respect their reli-gions, invited their young students and leaders to Tokyo, where they have been entertained by

the emperor, and exchanged techni- Premier Toje

cians with them. According to diplomatic advices, the program has had its effect. With the assistance of the natives, the Japs are getting bauxite for alu-minum from Burma; iron from North China and Manchuria; oil from Java and Borneo; copper, tin and manganese from the Philippines and foodstuffs from Thailand. In addition, the wily Japs are installing factories in the conquered countries. Under Tojo's leadership, it was

said, the Japs are ready to sacrifice five million men to beat the Allies. They expect the war to be long, but consider present action in the South Pacific as merely outpost skir-

#### WHISKY: No Production

JAPS:

Woo Subjects

Because of a boost of 20 per cent in the estimated requirements of in-dustrial alcohol for the newly established synthetic rubber industry, distilleries will not be allowed to switch to whisky production for the rest of the year. Previously, distilleries nourished hopes of being given two weeks to build up dwindling stocks of whisky and blends.

The decision to place greater re-liance on alcohol for synthetic rubber than on petroleum resulted from conclusions that use of the latter would interfere with the aviation gasoline program. Furthermore, it was said, the government objected to the diversion of grain to whisky at a time when it was trying to main-tain the nation's food standards.

#### This Excuses Everybody

As chairman of the house ways and means committee, Rep. Rob-ert Doughton presided over congress' shaping of the present income tax. Recently, Doughton sum the committee to a night session to see whether something couldn't be done to simplify the filing of

Doughton, it seems, had to get a "tax expert" to make out his own form!

#### **HOME DELIVERIES:** Cut Oct. 11

To assure continuation of motor transportation against wartime shortages of fuel, replacement parts,

equipment, tires and manpower, Di-rector of Defense Transportation Joseph B. Eastman ordered curtailment of retail and wholesale merchandise

deliveries. Effective October 11, milk deliveries to homes will be



Washington, D. C. INDIA AND U. S. Despite the Churchill visit and the

Impending campaign in Burma, con-ditions inside India still remain one sore spot where Anglo-American relations, frank and friendly as they are, could stand some cleaning up. All of the President's special advisers have brought home more or less the same reports. They in-clude: Laughlin Currie, member of the White House staff; ex-Undersecretary of War Louis Johnson; Special Ambassador Billy Phillips. Latest evidence of Indian sore spots is a report to Leo Crowley, new Economic Warfare administrator from his New Delhi representa-tive, John Fischer, who writes:

"The government of India, the British army, and many Indian businessmen view the opening of an OEW (Economic Warfare) office here with frank and deep-rooted suspicion. This suspicion is not direct-ed at us alone; it falls on all American representatives in India.

"The American Mission was established here in 1941 in the face of considerable reluctance on the part of the government of India. (Previously the United States had not been permitted even a consulate in New Delhi.) The OWI, OSS and even lend-lease representatives have told us that they have been received here with open misgivings—and in the case of the first two agencies, sometimes with hostility. Before our arrival, the government of India raised a number of questions re-garding our mission with the Ameri-

can Mission. "We have reason to believe that our movements have been under close observation, both here and in England, and that surveillance is

likely to continue.

Reasons for Coolness. "There seem to be two main rea-sons for this attitude," Fischer re-

ported to Crowley. "1. The fear that American representatives may send to Washing-ton, through channels not subject to British censorship, information con-cerning the internal situation in India. This, the government of India seems to believe, might stimulate American sympathy for the Nation-alist movement and criticism of the government's ineffective adminis-

"2. Fear of American post-war commercial competition. This con-cern seems to be shared alike by the British and many large Indian businessmen. It has been so pronounced that the mission thought it expedient, shortly before our arrival, to assure the government that OEW activity in India is in no way concerned with trade promotion. "To offset the cool attitude of the government of India, the American Mission has received us with a helpfulness and kindliness which has exceeded expectations . . . we are confident that despite all this we can manage fairly well."

confident that despite all this we can manage fairly well." •••• TO RELAX RATIONING OF FARM MACHINERY Agricultural officials have been closeted for several days working on an announcement which will be good news to farmers. They are plan-ning to relax the rationing of farm limited to four times a week; meats, fruits, vegetables, fish and bread to three times, and dry groceries, laundry and dry cleaning to two times. Permission was given for delivery of ice every ning to relax the rationing of farm machinery. Relaxation will take two forms. One will be to permit farm maday. Wholesale deliveries will be cut to chinery companies more latitude in distributing their products to differsix times weekly for bread, bakery products, cream, milk, dairy prodent parts of the country. The other will be to take certain machines ucts and repair parts; five times for meats, eggs, fruits, vegetables, definitely off the ration list. Although plans are not quite com-plete, it is probable that most farm machinery will be unrationed from fish, live plants, laundry, dry clean-ing and cut flowers; and once for alcoholic beverages, wines and botnow on except tractors, combines, hay bailers, beet lifters and similar mechanized equipment. In general, tractor implements will be taken off the list, though tractors will stay on. It will still be necessary for farm-ers to go to their ration boards to get permission to hur outsing form get permission to buy certain farm machinery, but this will be only for the purpose of making sure that they are legitimate farmers and really need the equipment. The old system of strict rationing on most farm machinery will go by the boards. Hitherto, farm implement companies have been required to distribute their products equally throughout the United States, so that some counthe south. Only along the coast of the Sea of Azov were the Germans any distance from the Dnieper, and ties where little wheat is raised have received as many binders as counhere it was believed they were hold-ing deeper defenses to permit their ties in the middle of the wheat belt. troops in the Crimea to pull out. Or in some cases, too much corn Every indication pointed to the Germans' use of the Dnieper as machinery has been sent to coun-ties where little corn is raised, while their last strong natural defense in Russia. If the Reds cracked the corn belt counties have been

## Marine Fliers Triumph Over Perils of Air and Sea; **Combat Correspondents Recount Tales of Heroism**

#### Sergeant Survives After 32 Days on **Barren** Islands

For 72 days he was "missing

in action." His comrades in a marine corps flying unit in the Guadalcanal area had long given up hope of seeing him again. But Sergeant Bill Coffeen came back. Shaggy and lean, he stepped out of a navy rescue plane. He told of surviving storms, blistering sun and infection and living for 32 days on a coconut diet. The last 40 days he was missing, friendly natives cared for him.

Today Staff Sergt. William I. Coffeen Jr., 23, whose parents live at 5348 North Lotus street, Chicago, Ill., is at a naval base hospital being treated for malaria and malnutri-

"I got off on the wrong foot that "I got off on the wrong foot that morning of April 13 and ended up the same way," began Coffeen. "My plane barely missed the treetops as I took off from Henderson Field. A guide light at the end of the strip blinded me. We were to escort navy torpedo bombers on a mission.

Within sight of land between Kolombangara and Choiseul islands, I suddenly noticed my engine smok-ing. My oil line was leaking.

"Losing altitude rapidly and fear-ing the motor would explode, I de-cided to bale out, "It seemed that I hit the water

just a few seconds after my parachute opened. "I pulled the cord on my life jack-et, but it failed to inflate. It had

been punctured. I pulled my rubber raft out and inflated it. The paddle was missing.

"The water was calm, but 30 minutes later a storm hit. High waves tossed my small rubber raft about like a toothpick, and overturned it. Into the water went all of my medi-cal supplies and emergency rations. All I had left was the clothing I was wearing, and my hunting knife and pistol.

"After I righted the raft I started paddling with my hands. I still was in sight of land. In mid-afternoon I heard the familiar drone of our fighter plane motors—it was my lish. flight returning from the strike on which I had set out that morning.

"Several of the planes flew low and almost directly over me. I fired five shots from my pistol and waved the white raft sail, but they failed to see me.

"I started paddling with my hands toward land. On the way, sharks swished by the raft.

Reaches Small Island.

"I slept in a sitting position that night. Long before daybreak I started again for land. The sea

(Editor's note: The following two stories were written by Combat Cor-respondents of the United States marine corps. Typical of the work of these fighting writers, the first was by Staff Sergeant William I. Coffeen Ir., as told to Staff Sergeant Harry Bolser. The second was written by Sergeant Pen T.

when night fell I still was several miles from it. But I had something to look forward to-and I slept better that night.

"I reached the beach near the house at mid-afternoon of the next day. I hid my raft in the bush and approached the building, fearful that it was occupied by Japs. I saw a sign that read 'Solomon Developing Company, Sydney, Austra-lia . . .' I soon learned that the building was part of an abandoned lia coconut plantation.

"I stayed at the plantation. "I stayed at the plantation house five days. On the sixth day I gath-ered some limes and oranges and started traveling again. In the dis-tance I could see the tip of a large island, with the peak of a moun-tain rising above the clouds. I decided to make this island my next

objective. 'When I landed I soon found that I had made another bad move. I found no life; only cliffs and moun-tains. However, there was plenty of fresh water-my first in approxi-mately 27 days. "I finally decided that I would re-

trace my steps and try to make it back to the first island on which I landed. I started out the next morning and barely made it back to the plantation house. The infection in my hand had cleared, but my foot was swollen from infection.

**Prayed** for Direction "That night I planned what I de-cided would probably be my final at-tempt to contact life. I prayed to God Almighty to send me in the right direction. Tomorrow, I de-cided I'll make for the other side of the big island.

"Near dusk on the fourth day, as I had barely enough strength in my arms to paddle, a storm broke and gradually I was carried out to sea. The last I remember I started to scream, and then I passed out! "I was told later that a high wind

blew me into shore. When I re-gained consciousness I was in the arms of a native.' "'You American or Jap?' the na

tive inquired in his best pidgin Eng-

"'I'm American,' I told him. "'American, you good,' he re-

plied "Those were the best words I believe I have ever heard in my life. I knew then that I had been rescued. "I couldn't walk. My rescuer carried me to his hut not far from the

beach. I asked the date and he told me it was May 15. When I told him I had been lost since April 13-32

Sergt. William I. Coffeen Jr.

weighed about 115 pounds. "On the 72nd day after I had para-

"Twelve fighter pilots of my squadron had been out on a routine escort mission. We were sent to escort a group of marine dive bombers on a foray against the Jap-held airfield at Munda and were returning to Henderson on Guadalcanal.'

Major R. L. Vroome, U. S. M. C., was telling a group of fighter pilots about Sgt. Gilbert Henze, an 18-yearold gunner from State Center, Iowa. "Somehow in the fracas I got sep-arated from my formation," went arated from my formation," went on the major. "As I headed home-

ward I received a radio warning that one of our dive bombers was

in trouble. "I found it a good mile south of me at about 5,000 feet. The pilot hang-ing half way out of the bomber's



Sergeant Gilbert Henze

ockpit, his helmet gone, his clothes ripped to shreds. "I asked by radio, is your pilot

alive? "' 'I don't know sir!' he answered

we got hit by a burst of shrapnel about 20 minutes ago, and he has been that way ever since. " 'Can you, or have you ever flo

a plane? 'No sir,' he answered.

" 'Do you think that you can keep

her level and follow my instru tions 'Yes sir, I sure can try.'

" "The first thing I want you to do then is to release that 1,000 pound

#### Can't Release Bomb.

"'I can't release it sir, it can only be done from the front cockpit."

"I peered anxiously ahead. Be-low and just visible lay the shore-line of Guadalcanal. If we could make it I could signal for a crash boat or any kind of a boat and then if I could get the kid to follow my instructions I would try to bring him in by water. Then I heard the kid shout over his radio, 'My engine just sputtered then, sir. She must



To assure highest production, the organization spokesmen suggested

dollar bond drive.

According to Morgenthau, operations in Sicily cost 13 per cent of all 155-mm. howitzers landed; 46 per cent of all 57-mm. guns; 13 per cent of all guns employed; 8 per cent of all medium tanks and 7 per cent of all medium tanks and 7 per cent of all light tanks; 54 per cent of the carriages for the 37-mm. guns; 36 per cent of the carriages for the 75-mm. guns, and 22 per cent of the carriages for the 105-mm. guns.

"In Sicily we met only a small fraction of the opposition we are getting from the Germans now in Italy," he said.

#### SOUTHWEST PACIFIC: **Big Base Encircled**

With Allied troops in command of the Solomons and firmly closing their grip on New Guinea, the great Japanese naval and air base of Rabaul has been encircled and neutralized as an advance post for action in the Southwest Pacific.

Hardly had General MacArthur's closed the noose before a big troops closed the noose before a big naval battle was reported in the area between New Guinea and the Solomons, thus indicating that the Allies were moving swiftly to capitalize on their position. With Allied bombers faced with

shorter runs and therefore enabled to carry heavier loads to the big base, and with the U.S. fleet ready to spring into action from neighbor-ing waters, the encirclement of Raul removes the Japs' immediate threat to Australasia. At one time the Japs threatened to overrun the entire region.

per acre, the department of agricul-ture forecast a corn crop of 2,985,-267,000 bushels. At 16.7 bushels per acre, 834,957,000 bushels of wheat were expected. And at 30.2 bushels per acre, 1,145,060,000 bushels of oats Joseph B. Eastman were anticipated. Yielding 668 pounds per acre, peanut crop was set at 2,801,515,000 pounds. On 136.9 bushels per acre, 460,512,000 bushels of potatoes were expected. At 46.9 bushels per acre, 71,217,000 bushels of rice were fore-

Combined with meat and poultry production, the crops were expected to boost food supplies over present levels.

#### DADS' DRAFT: Army Insists

Lieut. Gen.

McNarney

Pointing to the army's admission that 2,700,000 troops will still be in the U. S. at the end **RUSSIA:** 

**Oil Hopes Blasted** of 1944, Senator Bur-

tled malt beverages.

Once set up as the cornerstone of the Nazis' drive for the Caucasus ton K. Wheeler pressed for congresoil, Novorossisk was abandoned by them as the Germans pulled back to sional consideration of his bill for the dethe Dnieper river for a last ditch ferment of fathers. Insisting that the stand in Russia. The German withdrawal along the

army's program re-quires the induction whole front to the Dnieper was regu-lar, with the Nazis within 100 miles of 700,000 men or of the broad, curving river, from Bryansk in the north to Lozovaya in

WACs by the end of this year, Lieut. Gen. Joseph T. Mc-Narney assailed the

proposed deferment of dads. The general said that each month 75,000 men are needed to replace casualties or discharges.

Declaring that voluntary methods for bringing men into war industries have not filled needs, Undersecretary of War Robert Patterson favored a labor draft, to give an effect, as he said, to an obligation on everyone of working age to render would have to fall back on the Dniester river, in Europe itself. necessary national service.

slighted. Dnieper, the Germans would have no suitable defensive terrain left, but The new order will permit farm implement companies to use more discretion in order to avoid inefficient distribution.

my feet.

"I gathered two coconuts, cut holes in them with my knife, drank the juice, then broke them open and ate the meat. It was the first liquid and food I had had in nearly 48 hours.

"I stayed on this island three days. It was uninhabited and I knew I would die if I stayed there.

"Far away I could see a larger island and decided on the fifth day to strike out for it. I was growing weak from the coconut diet.

"After hand-paddling along the coast all that day with a blazing sun baking me, I made the next island at dusk. It was studded with coco nut trees like the first island.

"Next morning I decided to try for another island. It took me all that day to reach it. It was the same story when I landed there-no food, no fresh water, no life.

#### Arm and Foot Infected.

"My left arm was swollen to twice its normal size overnight. My right foot was also infected. I realized blood poison was devel-oping, so I cut open the source of infection with my knife, and bathed my arm in salt water for more than an how a subscript of the source an hour. I was relieved somewhat and decided to move on. That morn-ing I tried to drink coconut juice, but I just couldn't get it down.

"As I paddled along the shore I saw what appeared to be a red-roofed house near the end of the arrived at the native village I weighed about 115 pounds. island

sland. "The house proved a greater dis-ance away than I had estimated: chuted into the sea, a navy rescue plane landed off shore near the native village."

"That's the last word I heard over my radio for suddenly it too went dead.

"I could see the kid working frantically on the stick as the bomber went into a sickening glide. "With my radio dead I frantically

signaled for the kid to jump. "If he saw me he failed to notice.

Then I saw his head and sho emerge from the cockpit. I saw him emerge from the cockpit. I saw him clutching for his rip-cord. Sudden-ly I saw his body, parachute and all, shoot upward as the trailing edge of the plane hit him. No man could live under such an impact.

"I followed the chute downward in tight circles. I could see a huge vent in the shrouds. The kid's body days-he hardly believed me. He told me that white men could not dangled from the harness. "A few minutes later it hit the

water with a splash.

live that long on the sea and in the water with a spiash. "I brought my plane within a few feet of the water. As I passed over the spot where the kid had fallen all I could see was his yellow 'Mae jungle. The native was a converted Seventh Day Adventist. He had been taught English by missionaries, "I felt stronger the next day. By the third day I was able to walk

West." "As I headed for home I prayed once more. They decided to take me in a canoe to their village, where I was given American food-canned that the kid was unconscious when he hit, at least this would spare him meat and potatoes. On the second day in the village the infection in

any suffering before he drowned. "I happened to be sitting by our radio a few days later. A flier had my foot was lanced. "During my stay in the native vilbeen picked up by some friendly natives. He was conscious when found, and though suffering from multiple wounds and fractures, had a better than 50-50 chance to surlage I was stricken with malaria. I was given "queenie," native name for quinine. My body was bathed in fresh water and lime. Within five days the fever disappeared. While vive. with the natives I regained 20 of the 40 pounds I had lost. When I

"I learned later that the tail of the plane had severed his right leg below the knee."

(Editor's note: Sergeant Hense was re-turned to the States and died at the U. S. naval hospital, Mare Island, California. He was buried at Hillside cometery, Santa Center, Icaan.)