June 1, 1945

THE NORTH CAROLINA SHIPBUILDER



A veteran Army bombardier and an attractive member of the WAC who know the full meaning of War bonds are shown above by one of the most important signs appearing in the yard this month.

On the left is Pvt. Virginia (Ginny) Quinn, who was employed in the Tool Room from Nov. 16, 1942, to Sept. 1, 1944. She is now a member of the 17th WAC Hospital company at Moore General Hospital, Swannanoa, N. C. Right is Captain Charles Moxhay, Public Relations officer at Camp Davis who made 30 bombing missions over Europe.

Naval Commander

'Mighty 7th' **Bond Drive Opened Here**

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Have \$200,000 Goal; Airmen Speak At Yard Programs

The "Mighty 7th" War Loan campaign is now under way in the yard and every employee is called upon to do his or her full share in making it the mightiest bond drive ever conducted here.

Our goal is \$200,000 in bonds purchased in addition to those bought through regular payroll allotments. The campaign will continue through June 30.

Thousands of employees were told what their War bonds mean to the men fighting overseas by Captain Charles Moxhay, Public Relations officer at Camp Davis, and First Lieut. Alex Zimmer, also stationed at Davis, at the opening day's programs. Both young officers, wearers of the Distinguished Flying Cross, the Air Medal with Oak Leaf clusters and various campaign ribbons and stars, were well quali-fied to speak because each has 30 bombing missions over Europe to his credit.

"Your War bond may be a slip of paper to you but to the boys overseas it means real money to purchase the necessary equipment to win the war," Captain Moxhay declared.

"When you read about a big bomber raid, it looks pretty cold in type," he continued. "You may read that all the planes re-turned except 60. With hundreds and hundreds of planes, 60 doesn't seem to be so many but that means 600 men and 120 Praises Seminole or more engines gone. We can't bring back the men but we can replace the planes and that takes money." Captain Moxhay, a bombard-ier, described briefly an excit-ing mission, his 29th, and told of some of the horrors of aerial warfare. "Just a short note to tell you Stressing that "the war is not The deadweight tonnage of the vessels is 2,290,880 tons. We've put 739,000 tons of steel into them, approximately 2,100 miles of pipe, 2,319 miles of electrical cable, 200 miles of ventilation ducts and 450.5 "We hone we will keen up the "We hope we will keep up the the air against the Japanese. "We hope we will keep up the good start you gave her, so far she has traveled far enough to show us, 'she can take it,'" he added. The AKA-type vessel was launched on Dec. 28, 1944, under the sponsorship of Miss Pamela Cole, and was delivered Feb. 2, 1945 and high prices or inflation that can result from plenty of money and not much goods. The same kind of aerial battering that brought Germany to its knees is expected to be used against Japan and the costs will be heavy, if not heavier, than in Europe. Every dollar you can lend through War bonds will go to the best possible purpose— the defeat of Japan and peace. the defeat of Japan and peace. As we strive to make the "Mighty 7th" our best cam-paign, let's review briefly our past bond buying efforts. From April 27, 1942, through April 30, 1945. employees have invested \$13,350,933 in 514,322 (Continued on page 8)

Lt. Serle Speaks **On Maritime Day**

Shipyard Pauses To Pay Tribute To Country's Merchant Marine

Annual Maritime Day was observed at the yard on May 22 with a program during the morning at which Lieut Edward G. Serle, of the Netherlands Navy, was the principal speaker

Complimenting employees of total of 95,121 feet. the company for their outstand- If some mythical ing production record, he thanked all "in behalf of the United Nations" for the good ships pro-duced and for "staying on the job." job."

war of seapower and not only could switch them northeast to are warships much in demand, but Merchant Marine ships as well. The supplies they carry to our fighting forces are most es-sential, he added. He praised the ten miles eastward into the At- North Carolina cities produce, strength of the American Merchant Marine in contributing so lantic ocean. greatly to the success of the United Nations' various invasions.

The Dutch officer recently returned from service in the Pacific war theater. Previous to that, he also served in British waters during the early part of the war and participated in bringing to English ports the first convoy of Liberty ships to arrive from the United States.

Formerly Paris representative of Dutch steamship companies, his maritime experience, including observations of the great part the American Merchant fleet is playing in the war, well qualified him to discuss the gigantic role ships of the United States have taken and are con-

tinuing in winning the war. In Australia and New Guinea, Lieut. Serle helped train the thousands of Indoenesians who, (Continued on page 4)

Length Of Ships Built Here **Totals More Than 18 Miles**

We've built 18.01 miles of | That's looking at the 212 ships.

vessels delivered here, from the first Liberty to the 212th C-2 recently, could be placed end to end. With the 126 Libertys measuring 441 feet and six inches and the 86 other type 459 feet and 2½ inches, that is a

like Paul Bunyan would give a of electrical cable, 200 miles of hand and place all the ships in ventilation ducts and 450.5 He pointed out that this is a few miles of Burgaw. Then, he them.

ships from the standpoint of That's the mileage if all the Vice Admiral Emory S. Land's famous "Bridge of ships." There's also some other interesting statistics, such as:

the vessels is 2,290,880 tons. steel into them, approximately If some mythical character 2,100 miles of pipe, 2,319 miles

Another interesting fact is Hampstead, south to well be- that the generating equipment yond Fort Fisher and west to installed on the vessels has a Delco. If lined up to pass total capacity of 76,255 kilo-through Wrightsville Beach, watts. This number of kilowatts ten miles eastward into the At- North Carolina cities produce, excepting commercial loads.

Here's One For Ripley

The service careers of two former employees in the Navy have run through a series of coincidences that makes their story worthy of notice from Robert L. Ripley, the "Believe It Or Not Man."

They are Stacy A. Wells, formerly of the Pipe Shop, and George R. Carver, who worked in the Plumbing department.

Both terminated on the same date-May 11, 1944and entered the Navy at the same time.

Both once held the same

Fireman, rating, second class.

Both are serving on the same ship, the U.S.S. Stokes, an AKA built here and delivered on Oct, 12, 1944. She is named in honor of a North Carolina county.

Both participated in the invasion of Iwo Jima.

And both are married and have two children, a boy

and girl, each. Mrs. Wells and children, Jean and Stacy, Jr., reside at 1302 Market street and Mrs. Carver and children, Nancy and David, live at 410 South Second street.

Budd Says Performance Of Vessel Has Been 'Very Near 4.0'

1945.

The Front Page

The front page of this issue of The North Carolina Shipbuilder is given over to the two most important things we can do to win the war — build more ships and buy more War bonds.

The appealing War bond message, from the nation's five-star generals and ad-mirals, is being featured this month and may well be followed by every employee during the "Mighty 7th" War Loan campaign.

At the bottom are shown six of the many C-2's we have built. Scores of similar ships delivered here are now doing their share to crush the Japanese and restore peace to the world.

TRAINING AT NORFOLK

S 2/c Bryon V. Porter, 19, formerly employed in the Layoff department, is undergoing train-ing at the Naval Training sta-tion, Norfolk, Va., for duty aboard a new destroyer of the Atlantic fleet. He is the son of Mr. and Mrs. Subsector Mr. and Mrs. Sylramus Porter, of Shelby.