# The <br> North Carolina Shipbuilder 

July 1, 1942


Champagne from the hands of Marjorie Fletcher marks launching on Maritime Day.

# Nation Celebrates National Maritime Day Coast to Coast 

## NAME <br> CONTEST

We have received nu-

## Great Britain, Russian Governments Extend Greetings On Occasion

 merous suggestions for new names for this pub-lication-some excellent, others only fair. However, due to the depletion in the staff of the paper no decision could be reached on a name change before we went to press.
## White House Says Shipbuilders Will

Come Through
WASHINGTON-"The American people can be assured that the shipyards will do the job assigned to them," the White House said in a statement issued May 16. The statement disclosed that the vast cargo-building construction program was on schedule.

It was understood that a shortage on tonnage will continue to exist until sinkings throughout the world are brought under control and building gets into full swing.

During the first 130 days of 1942 the nation's shipyards delivered 120 new vessels, or 20 per cent more than were built in all of 1941. This compares with a total of 111 American merchant ships reported surk since Pearl Harbor. The United States, however, must build also to replace ships sunk under the flag of other United Nation.
The White House assertion

## Yard Has Maintained Steady Improvement

Since May 1, only ninety days ago, we have done a lot of shipbuilding at this yard. Eight vessels have been launched and nine delivered, which is a considerable better average than was the case when the "North Caroline Shipbuilder" first went to press.

For the past month and a half launchings have been taking place at weekly intervals and in July it is expected that the pace will be stepped up to one every six days, or better. Deliveries will necessarily have to be increased to keep up the pace.

As an illustration of how the employees have really put their back into building more ships faster since operations began at the yard, we are giving below a tabulation of the number of days it took to complete the the first fifteen vessels.

| Name <br> of <br> Vessel | Keel <br> to <br> Launching | Launching <br> to <br> Delivery | Total |
| :--- | :---: | :---: | ---: |
| Zebulon B، Vance | 198 | 73 | 271 |
| Nathanael Green | 240 | 54 | 294 |
| Virginia Dare | 250 | 52 | 302 |
| William Hooper | 183 | 45 | 228 |
| Daniel Morgan | 186 | 39 | 225 |
| Francis Marion | 199 | 36 | 235 |
| Joseph Hewes | 188 | 39 | 227 |
| John Penn | 201 | 29 | 230 |
| John C. Calhoun | 207 | 25 | 232 |
| Charles C. Pinckney | 150 | 18 | 168 |
| John Cropper | 115 | 18 | 133 |
| William Moanltrie | 106 | 20 | 126 |
| Thomas Sumter | 95 | 17 | 112 |
| Jeremiah Van Rensselaer | 89 | 17 | 106 |
| Artemas Ward | 82 | 16 | 98 |

It certainly took a long time to build the first three ships, but, as is usually the case, the first few are the hardest. The rate of improvement looks pretty good, doesn't it? But some of our competitors have completed Liberty ships within two months from keel laying to delivery and who is there to say that North Carolina boys can't do what the West Coast boys can.

What others are doing-Oregon Shipbuilding took 253 days to complete their first ship, 120 days for its 15th, and 46 days for its 40 th. Our first ship took 271 days, our 15th-98-our 40th-How many?
cargo shipbuilding, coincided with reports in informed quarters that the War Production board had decided to slow down on construction of new war equipment plants.
Indicating that a tremendous
volume was now coming from existing factories, it was explained that steel and other materials which would go into new factories were needed for immediate arms production.
If the shipbuilding rate attained in the first 130 days were continued throughout this year the program would fall far short of the goal of 800 vessels totaling $8,000,000$ tons for 1942, but the White House said the peak of production had not been reached and construction was gaining momentum. Next year
the goal has been set at $1 ; 500$

Asserting that this country's ship shortage, dating from the outbreak of the war in 1939, had been aggravated due to the "far flung battle fronts of the World war and to increased activity of Axis submarines," the statement continued:
"To offset this situation, current reports by the Maritime commission show that American shipyards are building merchant vessels faster than ever before in the history of the world.
"Liberty ships are being built in less time originally allotted. Some shipyards are well ahead of schedule; others are on schedule; few are behind, but are catching up rapidly. The overall average, however, shows that the program is on schedule. At first the task appeared fantastic, but now records are being made that were once believed impossible."

