Why We Celebrate Maritime The Savannah By ELMO SCOTT WATSON

N MAY 22 the American people will celebrate National Maritime day. Its first observance took place last year, so it fell to the lot of a sailor-President to add to our patriotic calendar a day which not only commemorates a great naval feat but also is designed to make this nation more "martime-minded" and to spur it on to recapturing its rightful share of the world's sea commerce.

For the voyage of the Savannah, which began on May 22, 1819, was a revolutionary event. Not only did it thrill and startle the world (including that proud "Mistress of the Seas," Great Britain) and doom the clipper ship of romantic memory, but it also marked a new era in water transportation and presaged the day when ocean greyhounds would make the shores of the Old and the New world only five days apart instead of five weeks.

More than that, it is altogether fitting that this new red-letter day on the American calendar should make the name of a real naval hero more familiar to his fellow-countrymen than it has hitherto been. He was Capt. Moses Rogers of New London, Conn., the pioneer of a new era in ocean travel as well as a worthy exemplar of the best traditions of the old days of seafaring.

Even though Robert Fulton and others had proved that the steamship was a practical and reliable means of water transportation, the early the owners may reap a rich reward for their Nineteenth century regarded transatlantic voyages by this "new-fangled" kind of ship with a great deal of skepticism. So that "foolhardy Yankee," Captain Rogers, had considerable difficulty in persuading a group of Southerners to back his plan for building a steamship to cross the ocean. He had commanded a steamboat on the Hudson river and had brought another vessel under steam from New York around to the head of Chesapeake bay, a voyage considered very dangerous in those days. But that was as nothing compared to the dangers which awaited such a ship out on the high seas.

Finally, however, Rogers convinced them that he could make such a voyage safely and in 1818 the first transoceanic steamship company was organized and incorporated at Savannah by the Georgia legislature. It ordered the construction of a wooden vessel 98.5 feet long, 25.8 feet wide and 12.9 deep with a gross tonnage of 319.70, to which was given the name of the Savannah. Financed by Georgians, built by Feckett and by an explosion of her boilers. Crockett of New York city and provided with a "steam engine" supplied by Stephen Vail of Morristown, N. J., the ship was to be commanded by a Connecticut Yankee. So this venture was an morning of May 22 that Captain Rogers' ship that Jerome Bonaparte had offered a large reall-American affair with both the South and the North represented in it.

The builders did not have the same faith in could be switched on to the deck in case of a rope, a proud monument of Yankee skill!"

ort of its namesake.

"On her approach to the city hundreds of citsome of her spirited citizens that the first at- and astonishment as she entered port under the

tempt was made to cross the Atlantic ocean in a vessel propelled by steam. We sincerely hope

President Monroe

splendid and laudable undertaking." On May 1 the Savannah made a short trip to Charleston, S. C., and there on May 11 she was honored by having as guests President James Monroe and a party who spent the day on the new ship cruising to Tybee Light. The President was much pleased with her performance and requested that she be brought to Washington on her return from Europe.

On May 19 the Savannah Republican carried this advertisement. "For Liverpool-The steamship Savannah, Capt. Rogers, will, without fail, proceed for Liverpool direct, tomorrow, the 20th. instant. Passengers, if any offer, can be well accommodated. Apply on board." However, it seems that the citizens of Savannah did not still have "the utmost confidence in her security" for none of them "offered" to become passengers on this historic voyage. The truth was, they were afraid that the ship might either be set afire exhibits in her navigation across the Atlantic a by her furnaces or that she might be blown up

Nor did she sail "without fail" on May 20. from Savannah."

the steam engine part of it that Rogers did, so the captain of another American ship, seeing in ing concerned in some such plot. So she was the Savannah was provided with masts and sails. the distance a vessel which he believed to be on closely watched by the authorities all the time But the captain seems to have regarded them fire, started to her aid. "But," he wrote in his she was in port. more as auxiliary power and as insurance against log, "we found she went faster with fire and discontent, or even possible mutiny, by the crew. smoke than we could do with all sail set! We He arranged for protection of his iron paddle then discovered that the vessel on fire was noth to those two countries were triumphal proceswheels by having them made in detachable sec- ing less than a steamboat crossing the western sions during which she was visited by members tions and invented machinery by which they ocean, laying her course, as we judge, for Eu-

A similar incident occurred on June 17 when The log book of the Savannah, now preserved the boat was seen off the southern coast of home port. The voyage was a stormy one and in the United States National museum, shows Ireland and reported as a ship on fire to the that the Savannah left New York at ten o'clock admiral of the British fleet in the cove of Cork. during the trip until November 30 when, so the on the morning of March 28, 1819, and headed Thereupon he "dispatched one of the king's cut- log records, "Capt, Rogers took a pilot inside the for the open sea, bound for Savannah, Ga. It is ters to her relief; but great was their wonder evident that the ship left under sail, for no men- at their inability with all sail set, in a fast vestion is made of steam in the log. But the next sel, to come up with a ship under bare poles. morning they "got the steam up and it began to After several shots were fired from the cutter the town." Thus ended her historic trip. Again blow fresh; we took the wheels in on deck in the engine was stopped and the surprise of her the people of Savannah made a holiday in honor 20 minutes." During the remainder of the voy- crew at the mistake they had made, as well as age the steam engine was used only intermit- their curiosity to see the singular Yankee craft city to fame across the Atlantic. tently and on April 6, eight days and fifteen can easily be imagined. They asked permission hours from New York, the Savannah reached the to come aboard, and were much gratified by the inspection of this novelty."

On June 20 later the "Yankee skill" of Captain while she ascended, saluted with long and loud at Liverpool. She had made the run in 29 days utmost confidence is placed in her security. It According to a letter which the American minit is said that it was owing to the enterprise of then secretary of state, "She excited admiration



Capt. Moses Rogers

President Roosevelt

power of her steam. She is a fine ship, and signal triumph of American enterprise and skill

upon the ocean." The coming of the Savannah excited other An accident to one of the crew delayed the start emotions besides admiration and astonishment, two days. So it was not until nine o'clock on the however. Soon after her arrival it was learned "hove up the anchor and started with the steam | ward to anyone who would carry off his famous brother, Napoleon, then an exile on St. Helena, A week later, out in the middle of the Atlantic, and the British suspected the Savannah of be-

> On July 21 she steamed away from Liverpool for a visit to Sweden and Russia and her visits of the royal families who joined in the praises of the daring Yankee skipper and his crew.

> On October 10 the Savannah sailed for her the engines were not used on any single occasion bar and at 10 a. m. anchored in the Savannah river and firld sails on the flude tide, got under way with steam and went up and anchored off of the ship which had carried the name of their

The next year the city of Savannah was swept by a great fire and, because of the losses suffered by the owners of the ship in this disaster, she was sold, her engines taken out and she izens flocked to the banks of the river and. Rogers brought the Savannah safely into port was used as a sailing packet between Savannah and New York. Later the Savannah was driven huzzas!", says an item in the Savannah Republand 11 hours but during that time the engine ashore on Long Island by a gale and pounded to lican for April 7, 1819, which continues: "The had worked the paddle wheels only 40 hours. pieces, just 21 days after the death of her gallant captain whose enterprise had brought ber redounds much to the honor of Savannah, when ister at London wrote to John Quincy Adams, into existence and who had shared in all the glory of her great achievements of 116 years ago. @ by Wastern Newspaper Union.

By GRANDMOTHER CLARK



This rag rug measures 42 inches and requires about three pounds of material to finish. It appears to be made of six squares each of a different size, with the horizontal positions alternating. Work is started with the center square about 5 inches in diameter. Triangles are then crocheted on the four sides of inner square forming the second square. Continue same way for third, fourth and fifth squares. The sixth square is the same size as fifth square and therefore requires smaller triangles on sides than the others. Colors should be so arranged that center is in light shades of "ellow, while outer triangles represent the petals of flowers, and may be shaded in color desired. This can be made into a very attractive and unique rug, depending very much on the color scheme used.

This is one of the twenty-six crocheted and braided rugs illustrated with instructions in Grandmother Clark's rug book No. 25. Detailed instructions are given in this book for the "Primrose" rug, and if you are interested, send 15c to our Rug Department and we will send it to you by mail.

Address-HOME CRAFT COM-PANY, DEPARTMENT C, Nineteenth and St. Louis Avenue, St. Louis, Mo. Enclose a stamped addressed envelope for reply when writing for any information.

To keep clean and healthy take Dr. Pierce's Pleasant Pellets. They regulate liver, bowels and stomach.—Adv.

Lo, the Poor Indian

She-If you don't like this country, why don't you go back to where you came from? He-I can't.

She-Why not? He-I'm an Indian.

Unique "Primrose" | Little Peace in Rug to Crochet | Noisy Household

to Quietude.

Home Tranquility Dependent on Thought Given

> The tranquility of a home is dependent upon many things, according to whether this peacefulness is of the mind or the body. It is also true that disturbance in either realm affects the other. Unnecessary clatter, for example, is annoying and distracting alike. It jars the nerves and turns the attention from what one is doing, or diverts a train of thought which may be arriving at an important decision or discovery.

> It is not the ordinary hum of sounds which prevail in certain localities which is bothersome, but sudden racket or a persistent introduction of an unaccustomed noise which permeates and increases it. Such hubbub may be impossible to avoid. as it is present in city streets and cannot be entirely eliminated in dwellings in crowded areas. Societies are formed in metropolitan cities for the suppression of unnecessary noise, and they are helpful in reducing the uproar. In the quiet of the country such

> societies seem amusing to the inhabitants. But so peaceful is the atmosphere in small villages not on the through roads frequented by autos. that lesser sounds than those usual in cities are noticeable. The lowing of cattle, the sudden raucous cawing of crows, the bark of a dog, are noticeable, and sometimes startling. Even to city dwellers who go to the country for quiet, the calls of birds at sunrise is as awakening as more strident sounds in a city which is

never actually quiet. There is melody, though, in the notes of birds, which is pleasant, however interrupting it may be to slumbers.

Indoors sounds which are not essential to any task or work should be kept in abeyance as much as possible. Children should learn, and adults remember, to close doors, not slam them. The way to turn radiators off and on with the minimum noise should be studied by parents and taught to children. It is amazing what a clatter the turning of the screw of a radiator can make if carelessly handled. If this comes in the night or early morning, it may awaken, not only those in one's own apartment, but arouse those in apartments above or below.

Kitchen sounds should be kept as modified as possible. It grates on the nerves to hear the clatter of dishes, and of pots and pans, when being washed. With this is the accompanying fear that articles will be broken or dented, should they drop in the careless handling. There is a certain reluctance to recommend a kitchen maid who is noisy. Homemakers should try to quell in themselves any unfortunate tendency to be noisy about their work.

@. Bell Syndicate.-WNU Service.



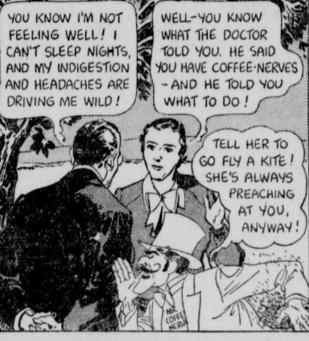
FLORIDA LAND Five acres & Florida-Sun Land Co., Trout Bldg., Jackson



A GROUCH GETS THE GATE!







30 DAYS LATER

SINCE HE SWITCHED

MY GOODNESS, MRS. WOOD,





"I knew coffee was bad for children. But I never supposed it could have such a bad effect

The doctor says that the caffein in coffee can harm grownups, too . . . cause indigestion, headaches or sleepless nights!"

If you suspect that coffee disagrees with you . . . try Postum for 30 days. Postum contains no caffein. It is simply whole wheat and bran, roasted and slightly sweetened. It's easy to make, and costs less than half a cent a cup. Postum is delicious and may prove a real help. A product of General Foods.

FREE! Let us send you your first week's supply of Postum free! Simply mail the coupon.

GENERAL FOODS, Battle Creek, Mich.

Fill in completely-print name and address