HUGE SHIP GLIDES TO HOME ON LAKE

Big Seeandbee, Launched at Detroit, Watched by Thousand Guests.

Ship is Largest Side-Wheel Vessel in World and Cost \$2,000,000.

BY A. M. CORNELL.

STAFF SPECIAL.

DETROIT, Mich., Nov. 9.—At the launching of the steamer Sceandbee at the Wyandotto yards of the American Shipbuilding Co. today, several thousand people saw for the first time the ship that not only is the time the ship that not only is the largest sidewheel steamer in the world, but also the vessol from which the Cleveland and Buffalo Transit Co. expects to land more than 100,000 lersons in Cleveland next summer. Miss May Knight, 1987 W. 77th-st, Cleveland, was the first to suggest the name "Secandbee." She will be paid \$50 by the owners of the ship, while Miss Eva Todd, 1511 Mars-av, Lakewood, will be paid \$50, she having been the second to propose the same name. Several suggested names very much like the accepted one and it has not been decided who will be paid the \$20 offered for the third name.

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More than 100 Cleveland people, traffic men and other guests from New York, Toronto and Chicago and residents of Detroit to the number of 1,000 made the trip from Detroit to Wyandotte on the steamer Britannic. When the excursion boat reached the dock scores of men with iron mauls received the signal to drive the restraining blocks from under the ship. Like an army trained for a single maneuver, they swing the heavy mallets while axmen with the keen edges raised stood like soldiers at attention.

Five hundred feet from the launching stand a shipyard foreman lifted that all was ready, the foreman's hat dropped and simultaneously the axes fell, Miss Eleanor Moodey swing the silver-encased bottle and the steamer Seeandbee became a ship with a name.

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silver-encased bottle and the steamers Secandbee became a ship with a name.

As the immense hull slipped down the ways, M. E. Farr, president of the Detroit Shipbuilding Co., the name by which the local branch of the American Shipbuilding Co. is known, grasped the rail of the launching stand. The ship struck the water, listed away heavily, righted herself and swung toward the building berth. All eyes were fixed on the wide guard near the berth. It came close to the ways but did not touch. The Secandbee, eighteen feet wider than the slip in which she was born, was successfully launched.

Next week 500 skilled artisans will start work finishing the interior of the hull. They will have to work steadily from now until the middle of June to complete the ship in time to go on the Cleveland-Buffalo route by July 1. When the vessel leaves

PAINESVILLE GIRL CHRISTENS NEW BOAT, THE SEEANDBEE



MISS ELEANOR

the Detroit river on her maiden trip she will be complete in overy detail and furnished from keel to boat deck. The ship cost approximately \$2,000,000—a half million more than the noxt largest boat on the lakes.

The main entrance will be aft of the conter of the ship. The lobby will be as large as that of a large hotel. The main dining room will be situated back of the lobby on the main dock, so passengers may look out over the water instead of at the water line as is the case in the older ships. A banquet room will be built on one side of the main dining room and two private dining rooms on the opposite side. Those rooms will be all finished in mahogany, inlaid with contrasting woods.

On the deck below the main deck, under the dining room, will be the buffet. This will be a reproduction of an old English inn, decorated appropriately and furnished with furniture of the style then in use.

From the lobby a swide stairway will lead into the main saloon, which will be 400 feet long. Off the saloon observation room will be the writing rooms, book store and, flower booth. The wainscoting in this part of the cabin will be of mahogany, while the rooss bulkheads and larger panels will be decorated with murals. The celling will be used as the background for one large mural design. Ionic architecture will prevail in this section of the ship.

The gallery dock, just above the promenade deck, will be finished in gray, white and lvory enamels. The after part of the gallery deck will be finished in gray, white and lvory enamels. The after part of the gallery deck will be not the ship will be of Italian renaissance design finished in wainut. On the upper gallery deck in the middle of the ship will be the lounge of conventional design in fumed oak.

Twenty-four parlors with private layatories and 424 regulation statorooms will accommodate 1,500, Each room will have hot and cold running water, private telephone, and will be ventilated by a forced air system. The parlor suites will be known as the directors' rooms.

The lull o

The buil of the ship which was launched today is 500 feet long and 97 feet 8 inches wide over the guards. At the guards the buil is 22 feet deep and 58 feet wide. When completed, the ship will be divided into three general compartments. Above the main dock three cross-bulkhends will be fitted with fireproof doors which will make it possible to confine a fire should one break out. An automatic sprinkling system, a fire alarm system and fire fighting equipment. In every part of the best will give added protection.

A triple-expansion engine of the

every part of the best will give added protection.

A triple-expansion engine of 12,000 horse power will be installed. The builders guarantee the vessel to make twenty-two miles an hour. The two low pressure cylinders will be eight for the two low pressure cylinders will be oright for the triple consumers of the castings for the inger cylinder. The castings for the inger cylinders weigh thirty-three tons and the smaller one twenty-seven tons. The crank shaft will be seventy-eight feet long and a little more than two foot in diameter and weigh 120 tons.

Six single-ended marine bollers fourteen feet in diameter and a haif feet long, and three double-ended bollers fourteen feet in diameter and twenty feet long will furnish steam. The bollers will have twenty-four inside furnaces: The ship will be the only one on the lakes to have four stacks.

Auxiliary engines will operate steering gears attached to the rud-

four inside furnaces. The ship will be the only one on the lakes to have four stacks.

Auxiliary engines will operate steering gours attached to the rudders, one of which will be on the low. Electric devices connected with the pilot house will indicate what the machinery is doing and whether the captain's orders are being obeyed.

In addition to the electric lighting plant, which will furnish current for 4,500 lamps and the largest searchight on the Great Lakes, thirty-two inches in diamotor, an electric fog signal and wireless plant will be carried. The wireless instruments will be equipped with storage batteries of sufficient strength to operate the apparatus for six hours after the main power plant has been shut down.

Lifeboats sufficient for approximately half the sleeping capacity of the ship will be on board the vessel at all times. In addition to the metallic lifeboats the boat will have specially designed lifebuoys and lifeboits for all on board. She will have more life saving apparatus than is required by law.'

Miss Moodey was accompanied in the launching stand today by Mrs. C. E. House, Mrs. G. C. Moodey, Mrs. C. F. House, Mrs. G. V. Alvord, all of Painesville; Mr. and Mrs. T. F. Newman, the former general manager of the C. & B. line; Mr. and Mrs. T. F. Newman, the former general manager of the C. & B. line; Mr. and Mrs. T. G. Wallace, president of the C. & B. line; Mr. H. D. Coulder, Mr. J. C. Wallace, president of the American Shipbuilding Co.; Capt. and Mrs. Hugh McAlpine of Cleveland; Rev. P. G. Robinson, rector of St. Stephen's Episcopal church of Wyandette, and Mr. M. E. Farr, president of the Detroit Shipbuilding Co. of Detroit.

MOODEY launching were D. C. Mcintyre, Mr. and Mrs. D. C. Moon, Mr. G. H. Worthington, Mr. and Mrs. H. K. Oakes, Misses, Beatrice and Minnle Logan, Robert Logan, H. N. Herriman, Alva Bradley, F. S. Masten, Edward Shurmer, A. W. Ellenberger, Mr. and Mrs. A. T. Zillmer, Mr. and Mrs. C. L. Brown, Mr. and Mrs. J. H. McCallum, Mrs. A. H. McCallum, Mr. and Mrs. Charles Lotimer, F. B. Humberstone, Mrs. Carrie Andrews, Misses Helen and Jeanette McAlpine, Harold McAlpine, Smith McAlpine, Mrs. M. Burton, S. D. Johnson, H. R. Rogers, R. D. Williams, F. J. Horrigan, B. C. Wilder, A. C. Janke, W. F. Herman, J. D. Brown, E. H. Howard, C. B. Leach, E. H. Smith, Capt. Dan Henderson of Cleveland, Mr. and Mrs. M. T. Breed, Mr. and Mrs. L. A. Thorpe of Painesville, C. F. Bellman, W. B. Bellman, B. A. Parker, Fank Kirby, designer of the ship; Louis Keil, derigning decorator of the ship, of Detroit; G. A. Bomm, Mr. and Mrs. F. E. Signer, W. F. Cloney of Buffalo.