HOUSE-FURNISHING GOODS

SPECIAL SALE FOR THIS WEEK!

SPECIALS.

\$1,000 25 dozen extra large size White Honeycomb Quilts in good patterns, hemmed, ready for use. Regular value \$1.25.

YARD—25 pieces 66-inch Halfbleached German Table Linen, warranted pure linen, in choice designs. Regular value 75c.

20 dozen Marseilles Quilts, extra large size, hemmed, ready for

EXTRA SPECIAL.

Extraordinary values in Ready-made Sheets and Pillowcases,

in plain hemmed, hemstitched and embroidered, in all sizes.

10c A YARD—200 pieces new Wrapper Flannelettes, in dark and medium colorings, very choice designs. On sale at 10c a yard.

123 to 129 POST STREET.

Table Linen.

YARD—25 pieces 72-inch Half-bleached German Table Linen, war-ranted pure linen, in new choice designs. Well worth \$1.00 a yard.

YARD-35 pieces 66-inch Bleached

Table Damask (German manufac-

ture), warranted pure linen, extra heavy quality, in choice designs.

signs. Regular value \$1.25.

Excellent value at \$1.10.

OFFICIAL NOTICE OF THE OREGON'S GREAT RECORD

Letter of Thanks and Congratulation From Secretary Long to the Scotts.

WASHINGTON, July 30.—The Navy the Oregon, 9738 for the Indiana and epartment has taken official notice of 10,403 for the Massachusetts. Department has taken official notice of the splendid achievements of the battleship Oregon. The ship's unequaled record of sustained speed on the long voyage from San Francisco to Santiago and the unsurpassed fighting qualities displayed in the successful encounter with Cervera's fleet have elicited a let-ter from Secretary of the Navy Long to he Union Iron Works of San Fran-

ampled run.

Not only does the letter compliment the builders for the remarkable and long sustained speed displayed on the voyage of 14,000 miles, but especial recognition is given the splendid abilities of the ship as shown in the swift pursuit and successful engagement of the formidable cruisers of the Spanish navy that were seeking to escape from

The letter states that the department for the first time writes to a shipbuilding establishment commending the work of construction, but considers that the notable results accomplished by the Oregon justify the special acknowledgment on the part of the Navy Department of the United States.

THE OREGON'S SUCCESS WAS NEVER PARALLELED

Product of This Coast Proved Herself the Greatest Battle-

Ship Afioat.

The remarkable success of the Oregon is probably unparalleled in any navy, and her performances have convinced foreign naval powers that this country has passed through the experimental stage of navy building and has furnished substantial proof of being able.

In the building of these three ships there was a contest of brains and me-chanical skill between an old-established firm with the experience gained through the building of upward of two hundred vessels and the practically untried capacity of another firm which had hitherto built chiefly mining machinery and only half a dozen vessels, three of which were for the navy. In this contest there is one man to whose wondrous mechanical skill—a skill approaching genius—the success of the The Secretary's letter was written shortly after the official accounts of the destruction of Admiral Cervera's fleet were filed. The document mentions the long cruise of the Oregon from Puget Sound on the Pacific to Key West on the Atlantic, and dwells with special emphasis on the fact that no repairs were needed at the finish of the unex—

Wondrous mechanical skill—a skill approaching genius—the success of the Oregon is largely due. This is George Works. He gave to the construction and equipment of the ship through many months the best of his thought and labor, and when she left the dock on her trial trip she was as perfectly fitted a machine as ever floated.

Among other improvements made by Mr. Dickie was the change in propell-Mr. Dickie was the change in propellers by which the slip was reduced to 14.33 per cent, against 22.64 in the Massachusetts and 24.85 per cent in the Indiana.

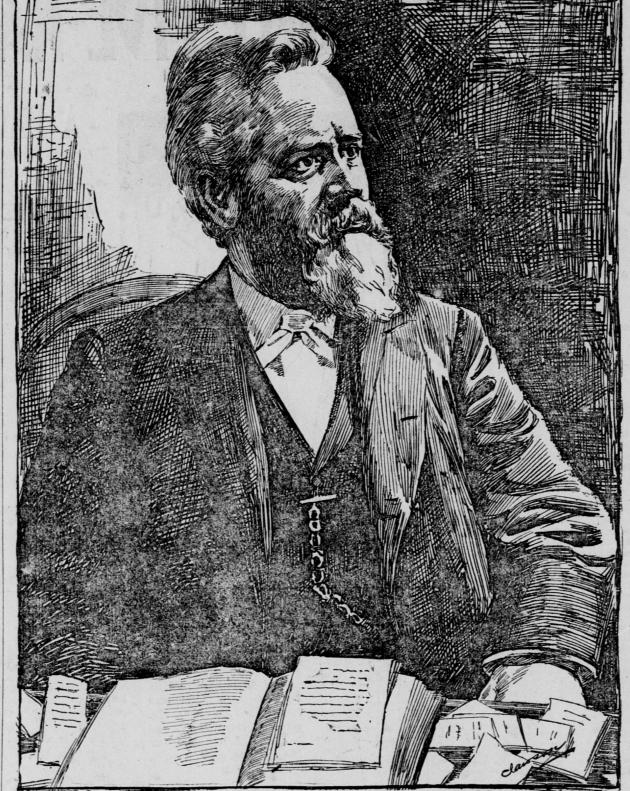
> former engineer in the navy, of high scientific attainments and rare practical ability, contributed his share to-ward the final success.

ward the final success.

Robert Forsyth, an eminently practical man with vast experience in getting the most work out of the engines and boilers in a ship, also did good work on the Oregon. He worked the engines up to their full capacity with due regard to the fact that everything was new and untried, and the subsequent career of the ship shows that he was within the margin of safety.

safety.

The performance at her trial demonstrated her superiority in speed over her competitors, and the run of about 14,000 miles without stopping to overhaul any part of the complicated and delicate machinery is as fine a testimonial to the honest work of San Francisco mechanics as could be desired and any one of them in the future may well be proud that he was one of the builders of the Oregon.



GEORGE W. DICKIE,

Manager of the Union Iron Works, to Whose Wonderful Mechanical Skill the Success of the Battleship Oregon Is Largely Due.

be published in the forthcoming number of that periodical:

George W. Dickie was born at Ardroth, Scotland, sixty years ago. He first trained in his father's shipyard at Ardroth, and afterward moved to Dundee. After this he served an apprenticeship with a North British railroad, and was then trained in construction of textile machinery and hydraulic machines and apparatus, and then became qualified for the multifarlous duties which he has been called upon to discharge in San Francisco. He is a personal friend and is closely connected in a political sense with Commodore George W. Melville, Chief of the Bureau of Steam Engineering of the United States Navy. They have extended reciprocal aid to each other. His present position as a ship-builder is as well established in other countries as at home.

The use and progress of deep water

is as well established in other countries as at home.

The use and progress of deep water shipbuilding on the Pacific Coast has been due in a great measure to the personal acts of Mr. Dickie, who holds the position of chief engineer of the Union Iron Works was commenced after a visit of Irving M. Scott to the Navy Department and other executive branches of the Government at Washington.

The history of subsequent contracts for the coast, more than twenty years ago, he came with the object of establishing shipbuilding here. At that time iron shipbuilding had not been commenced in the United States, but the change from wood to metal was evident and people hesitated to engage in an industry which had apparently so little permanence as wooden shipbuilding.

Mr. Dickie hecame chief constructing

little permanence as wooden ship-building.

Mr. Dickie became chief constructing engineer for the Risdon Iron Works after first building the San Francisco Gas Works, and a little later on for the famous Comstock lode at Virginia City engineering works of a novel character. In the meantime he had induced his brothers to follow him to this coast-James Dickie, now shipbuilder for the Union Iron Works, and John Dickie, who occupies the same position in the Fulton Iron Works. They established the firm of Dickie Bros., which, however, did not include the personal services of George Dickie.

About 1884 he prepared elaborate

ing plans and making computations devolved entirely upon Mr. Dixie, who, in one case, was in his office al-most all the time for six months.

equal show in competition, and Mr. Dickie received contracts for two Japanese war vessels. This incident is very pleasing, taken in connection with the friendly relations now existing between England and America.

While a good writer and conversationalist, Mr. Dickie is withal so modified the secretary of War orders have been of the Secretary of War orders have been in the transmission of the Travels of Two Princes.

BERLIN, July 30.—Prince Henry of Prussia arrived at Fusan, Korea, on July 28. His vessel, the Deutschland, will sail from there on August 5.

NEW YORK, July 30.—Prince Victor Emmanuel of Italy, who is traveling as the Count of Turin, arrived here to-day from Newport.

Reported Drowned at Port Arthur.

that Mr. Richards had to secure the facts of his biography from friends.

CHINESE WARSHIP SUNK

White Quilts.

\$1,25, 20 dozen large size Honeycomb Quilts, Marseilles patterns, good quality. Regular value \$1.50.

30 dozen extra large size Honey-comb Quilts, Marseilles pat-

terns, hemmed, ready for use,

choice patterns. Regular value

\$2,25, large size, hemmed, ready for use. Excellent value \$2.75.

est of character and reticent of speech issued that Miami, Fla., shall be abanrand reticent of speech lards had to secure the graphy from friends.

ARSHIP SUNK

DURING A STORM

and Forty-Six Persons of Drowned at Port

Arthur One Hundred and Forty-Siz Persons

iana.

The illness among the men at Miami is BERLIN, July 30.—A morning paper of this city says that the Chinese warship Jutschi has been sunk at Port Arthur during a storm and that 146 persons were drowned. No such Chinese warship is listed and it is possible that an error has been made in the transmission of the name by cable.

The illness among the men at Miami is malarial and typhoid fever. Every attention is being given those who are confined in the hospital, and they are getting along as well as reasonably could be expected.

Travels of Two Princes.

BERLIN, July 30.—Prince Henry of



J. O'B. GUNN, SECRETARY UNION IRON WORKS.

to turn out warships equal to the best and superior to the majority of foreign ships. The Oregon's record reflects credit to the nation; the Pacific Coast

The three battleships-the Indiana

delay in supplying the armor and ordnance the completion of the ships was greatly protracted, the Oregon naturally suffering the most because of the 3000 miles' distance from the base of supplies. The ships were identical as to lines of hull, machinery and general arrangement and their contract speed was fifteen knots. The builders had the privilege of making changes in the details of the motive power of the ships which would result in attaining a higher speed and greater efficiency, subject to the approval of the Navy Department, and, also subject to the limitations of weight. That the experts at the Union Iron Works exercised this right of making changes with good effect is proved by the fact that good effect is proved by the fact that the Oregon made 16.79 knots during her trial of four hours under forced draught, while the Indiana and Massachusetts, built by Cramp, made 15.48 and 16.21 knots respectively. The horsepower of the three ships was 11,111 for

ships. The Oregon's record reflects credit to the nation; the Pacific Coast is justly proud of its product; the constructors are jubilant over their success, and the builders, embracing the mechanical experts, mechanics and every man and boy whose brain work or conscientious manual labor produced this magnificent ship, are, also, proud of their work.

The dregon's record reflects 23, she had accomplished the long voyage at the average rate of 11½ knots an hour, and what is still more remarkable, no part of the ship was in need of repairs. On the contrary, Captain Clark at once Joined our fleet at Sandered such signal service in the destruction of Cervera's fleet. The story of the events of that day are too recent to need recital, and stories of the work of the Oregon are daily coming work of the Oregon are daily coming in, but there is one lesson to be deduced from the results of the battle off San-tiago which should not be ignored, and

The three battleships—the Indiana Massachusetts and Oregon—were authorized to be built by act of Congress on June 30, 1890. While the bill was before Congress the Navy Department was preparing the plans for the ships; the designers of the hull being Assistant Naval Constructors Lewis Nixon and David W. Taylor, while the machinery plans were made in the Bureau of Steam Engineering under Engineer-in-Chief George W. Melville.

On the day following the passage of the act the plans were ready and bids invited, and November 18-19 following the contracts for their construction were signed. The Cramps built the Indiana and Massachusetts and the Union Iron Works got the Oregon. Owing to delay in supplying the armor and ordnance the completion of the ships was greatly protracted, the Oregon natur-

W. Dickie of the Union Iron Works.

John W. Richards, one of the contrib- ROBERT FORSYTH, SUPERINTENDING ENGINEER UNION IRON



Looks weak. Who says that of you? "Worried," some say. But you are well aware that those who say that you are weak know the truth. In your common sense, why do you not try to alter the state of affairs? It is ever so much better to be manly than puny. It is a great deal more satisfactory to be certain that you can do everything your

manhood urges than to be afraid that you will awake ill. You have burdened your brain too much. You have spent midnight oil. Now you regret. But you are not alone. Others have been foolish.

"Hudyan" has made up for the follies of 20,000 men. It has turned the weaklings into brawny, healthy men. Think of the pleasing and even the grand sensation you enjoyed as a boy-or as a young man-when you first found out what good health was. Do you wish to see these days again? If you do there is a possibility. You fear that you have transgressed too grossly. Could you but know how many greater sinners against nature there are in the world you would be full of hope-and not fear. "Hudyan" has never yet failed, and it will not in

What "Hudyan" does is this: It makes up the general vitality to the normal point. It does for the overworked farmer as much as it does for the man mentally tired. It cures all forms of prostration. It is nature's most efficient remedy. Circulars and testimonials, which will tell you all about it, are freely sent. And if you will but ask for medical advice it will be sent to you without a particle of expense. No matter what troubles you, the big Institute stands ready and willing to help you. Write to-day and see.

If your blood is tainted, simply ask for "30-day blood cure" circulars. They will show you how it has cleansed thousands of scrofulous men's systems. All forms of the trouble give way to it. The cure is rapid and always effective.

HUDSON MEDICAL INSTITUTE.

Stockton, Market and Ellis Streets, San Francisco.