WILSON OCCUPIES STAGE CENTER

DISCUSSION OF TERMS STARTED AT WHICH HE PLAYS THE LEADING ROLE.

The President Is Cool, Fit, on the League of Nations Proposals—Plans to Fight Reservations—Employment Was Fixed and Suitable Plan.

Western Newspaper Men Given Berths.

Paris—Official Indications of the American peace terms is under way. President Wilson has left the center of the stage, with the spotlight playing on him, as on each leading role in the peace conference. The President has made his bow, as always he believed, he deserved, and a league has been laid in front of him. It is now up to his power to make good part of the treaty of peace. The President addresses to this article in the face of the news of Senator Knox's resolution against a league of nations. It is felt that the President's position is fortified by the fact that the people is great enough to render harmless such efforts, even in the senate.

Talks with P. confirm all of wells that the show of opposition and strength is greatly overestimated. It is believed that solely question America's peace concern is the President is warm and active while.

It is plain from conversations with men has that they be here. Rapid and definite plans for the new order of Wilson earnestly desires to maintain and emphasize America and America.

COST DATA GIVEN BY PIEZ

Hog Island Proof Takes $63,300,000 to Date—First Ship Laid Should Be Completed

Washington—The cost of the ships completed at Hog Island to date is estimated at $63,300,000 by Charles M. Piez, general manager of the Shipping Board's Emergency Fleet Corporation. He said that the ships now under construction are expeditious in the yard, should be completed in sixty days. Mr. Piez was recently before the Senate Commerce Committee at the request of Senator Jones, of Washington, chairman of the committee investigating the shipping board.

"What caused the delay in the yard?" asked Senator Johnson, of California.

"That question is hard considered now," replied Mr. Piez. "There are conditions that contributed to them now." The witness said that the cost of the yard was $21,000,000, and that it has increased to $63,000,000.

Officer Killed in Camp

Copenhagen.—The killing of Lieutenant Calowitz, an American citizen in the German prison camp at Ruhleben, on December 5, is reported from Berlin. Lieutenant Calowitz, it is said, was shot by a sentry when he refused to halt when ordered. The American consul has been instructed to investigate the case.

Other Restrictions to End.

Washington.—Further announcement of the removal of restrictions on the movement of persons and goods in the United States was made by the War Industries Board. Notice of the removal of restrictions on the movement of coal, effective January 1, was announced by Chairman Baruch on December 9, and similar notice was given by Fuel Administrator Garfield on December 11. Mr. Baruch announced that the restrictions on the movement of iron and steel products would be removed on January 1, and that the restrictions on the movement of lumber, effective January 15, would be removed on February 1. Mr. Baruch said that the restrictions on the movement of other materials would be removed as rapidly as conditions warranted.

Projects to be Developed.

Washington.—Detection of the presence of submarines and mines by means of the development of the government's magnetic power will be undertaken by the navy department, it was announced by Secretary Daniels. Mr. Daniels said that the Navy Department Assistant Secretary Roosevelt, who is in charge of the shipment of all supplies and material, said there is no difficulty in obtaining all the materials needed for the undertaking.

Killed in Mariupol Battle.

Washington.—Information that Lieutenant Colonel Alexander Rodzianko, of the Russian army, had been killed in battle at Mariupol, Russia, on December 8, was received by the Russian embassy here. Colonel Rodzianko was a graduate of the United States military academy at West Point, class of 1903, and was a member of the Russian military mission to the United States during the war.

Cantonments to Picture Force.

Odessa.—Cantonments are being erected at the new force have received Kiev, the Ukrainian capital, Hetman [illegible] Ukraine abdicated, according to dispatches.

Casualties Total 68,892.

Washington.—Casualties of the American expeditionary forces reported to the war department to date total 68,892, divided as follows: Killed in action or died of wounds, 34,248; died of disease, 10,766; wounded in action, 23,878.

Electrical Workers Strike.

Chicago.—Two thousand employees of the Commonwealth Edison company, Chicago's electric light and power company, went on strike here today in the company's plant at [illegible]

Drowned Mouth Wash.

Chicago.—Mistaking a bottle of mouth wash for a glass of water, Mrs. Mary Ann Stanford, 60 years old, of this city, drank a quantity of the liquid and died in a few minutes.

NEW LAW OF NATURE FOUND BY INVENTOR OF THE PERFECT RADIO

Puzzle of Static Electricity Has Been Solved by R. A. Weagant—Invention in Use by Allied Governments During the War Will Be Given to the World When Peace Is Finally Concluded—Great Saving of Time and Money.

New York.—"I have discovered a new law of nature."

Without hearing the rest of a modest statement no one would think that means. That is a tremendous declaration. It is epochal. It was the day of Sir Isaac Newton, who was credited with the discovery of the law of gravitation, has a record law of nature. Perhaps it was the world's rod factors of narcotism scientific progress. One may reportedly look for the eighth wonder of the world.

Newton may have been a modest man. Perhaps if you recognize a modest man. The fact that he was a modest man has not prevented him from having his discovery hailed for their labors might be a teaching nature. No one, who has seen and talked with Roy A. Weagant, chief engineer of the Marconi Wireless Telegraph company will dispute the fact that he is modest. He has been working for years in the realm of scientific research, and has made numerous. One may reportedly look for the eighth wonder of the world.

Newton may have been a modest man. Perhaps if you recognize a modest man. The fact that he was a modest man has not prevented him from having his discovery hailed for their labors might be a teaching nature. No one, who has seen and talked with Roy A. Weagant, chief engineer of the Marconi Wireless Telegraph company will dispute the fact that he is modest. He has been working for years in the realm of scientific research, and has made numerous.

Talks with P. indicate all of wells that the show of opposition and strength is greatly overestimated. It is believed that solely question America's peace concern is the President is warm and active while.

It is plain from conversations with men has that they be here. Rapid and definite plans for the new order of Wilson earnestly desires to maintain and emphasize America and America.

"A Simple Matter."

"It is a simple matter," Mr. Weagant said to a reporter. "Radio experts have looked for the cause and some of them have claimed to have discovered it, but they were either fakers or had made honest mistakes in assuming that they had found it. That fact can be easily demonstrated to any one who is competent to judge. I should describe the details of the discoveries. It would be a simple matter for radio engineers to recognize the new law. We feel entertained not to announce the secret generally until the patents have been embodied."

Mr. Weagant said he was positive the Germans had not made the discovery. He declared that his knowledge of his discovery. He declared that he is a few days ago he was listening to wireless messages being sent to Germany and that the German operators transmitted the senders to repeat the messages and use more power. That would not have happened if the German world had known how to utilize the new method, the inventor said.

"Static" has been the bugbear of wireless telegraphy ever since Marconi sparked a doubtful world of the actuality of the new method of communication. Little bearings and big thunderings along the air currents, which are known as static, have always interrupted the clear flow of messages in the wireless messages and made their reception practically impossible. The inventor described the sound in the wireless apparatus as similar to that made by some one throwing a handful of pebbles against a window pane. Another simile used by wireless attendants to describe it has not been so bad. But they always say the worst thing in June to October.

A Prophetic Decision.

Mr. Weagant recalled a decision in the United States district court on January 7, 1916, in which Judge Julius M. Mayer declared the Fessenden patent No. 1,007,777, covering the principle of the heterodyne receiver, to be valid. This decision was the basis for the agreement between the Marconi company and the United States government, by which the latter was given the right to use all patents controlled by the Marconi company for the period of the war. Under the terms of this agreement the Marconi company was to receive royalties on all wireless apparatus manufactured for the government during the war, although not yet officially announced.

It has taken the bridging of the North Atlantic by wireless, always the hardest work for aerial messages, according to Mr. Weagant, easy. It has required long distances, the most important goal radio engineers have sought.

"Before the war we were limited to a few hundred miles, but the success of seven hours' communication a day across the Atlantic and across the continent made us seek from San Francisco to Honolulu, 5,000 miles, and to Japan, 7,000 miles. We have been working on the problem of wireless communication around the world which the Germans destroyed at the beginning of the war, and we have figured in the way, but it does not be a practical way of doing the thing the German cables are doing on the bottom of the ocean."

Will Assist Navy.

"A considerable saving of time in radio efforts. In some messages across the ocean needed is cut in half. Instead of steel masts 600 feet high, as once was, and cost $18,000 apiece, is now the standard. Eighteen wires is enough. For ordinary work, and the towers can be built of wood at a cost of $1,000 each. Many of them came to be constructed that the saving of the problem, also responsible. They regarded 'static' as a natural law, rational and following a definite system, that only needed to be understood to be conquered. That was in 1909. Since that time Mr. Weagant has devoted the better part of his time to the study of static and the properties of this law were. The preliminary work was done largely at experimental stations in New Jersey and Miami, Florida. In 1916 government assistance was enlisted and the experiments took on a far more definite character. By the end of that year Weagant was ready to report that the war would be a practical recognition and patent application claims had been allowed by the United States patent office. From that time forward the problem has been one largely of perfection of detail.

"All I did was to set out to discover the law of nature, and make it work for me, and that's all I have done," said this modest inventor. "I am all sorts of hypotheses and constructed all sorts of apparatus, and when one theory wouldn't work I tried another. It was like failing in love with a girl and getting over it after the thousandth stronger."

Pressed to the question come up across as to just what the inventor had found out, what the new law of nature was and what guiding it was used, and a few thousand scientists, who were taking notes, would be enlightened, Weagant refused to do so. "I am not ready to make the announcement," he said.

"That's quite natural," he said, "I suppose."

WANTON DESTRUCTION BY THE HUNS

This Belgian official photograph, which was taken on the British western front before the beginning of the armistice, shows the wanton destruction which the Germans ravaged the country that they were evacuating. This picture shows the railroad station in Douai [illegible] pulled down by the enemy for the metal contained therein.

MADEIRA NEAR STARVATION

Grocery Populated Island Can't Get Food Because of Ship Shortage.

London—According to advices from Funchal communications on the densely populated island of Madeira are described.

Owing to the war's curtailment of shipping facilities, supplies of food on the island is reduced to only one

PRINCE NOW FIXES STREETS

Former Canadian Nobleman Is Now a Member of the Militia

New York.—[illegible] Prince, who was [illegible] Canadian nobleman, [illegible] Canadian militia, [illegible] Prince [illegible] Canadian militia [illegible] Prince [illegible] Canadian militia [illegible] Prince [illegible] Canadian militia