DESERET EVENING NEWS: PATTARY F. FEBRUARY 24, 1909.



HE United States versus () Press Publishing company is a case that is pushing the

public. It is before two folleral grand juries, it has reached the United States somate; it is being discussed by the newspapers. The president of the United States started it. After Senator Rayner of Maryland, a lawyer of concoded ability, talked about the case on the floor of the senate and intimated that it was a good deal of a mystery to him the question was referred to the judiciary commit-Mr. Pulitzer's lawyors have asked the attorneys for the government to tell them who are in the case, what it is about and what the government's law for the proncedings is. The lawsors for the government have not seen it to enlighten the hawyers of Mr.

The Press Publishing company is the company under which the New York World is published and disseminated Joseph Pulitzer is the editor of the World, its owner and publisher. Employees of the World are subpoented in John Doe fashion and appear before the rederal grand jury for the District of Columbia and before the federal grand jury of the United States dis-trict court in New York. The president of the United States, who insti-tuted the suit, said when he did so:

"The real offender is Joseph Pulitzer, editor and proprietor of the World white the criminal offense of which White the criminal offense of which Mr. Pulitzer has been golity is in form a libel upon individuals, the great hejury done is in blackening the good name of the American people. He should be prosecuted for libel by the

government authoritics." In a letter to William Dudley Foulke. written in the early part of December, the president severely criticised Delavan Smith, editor of the Indianapolis News, and William M. Laffan, editor f the New York Son, for their connection with the matter in publish ing the World's articles. This letter incought out comment from the press of the country, but the man against whom the presecution by the govern-

ment is being made is Mr. Pullteer. The offending stories concerned an illeged syndicate of fifteen Americans, including Dauglas Robinson, the presi dent's brother-in-law; Charles P. Taft and William Nelson Cromwell. H was alleged that this syndicate pur-chased for \$7,500,000 all the stocks bonds and rights of the old French planata Canal company and then used its influence to have the United States successed takes over the ennal rights price of \$20,000,000, making a off of 235,500,000 for the syndicate, Whatever may be the outcome of thigstion. Mr. Pulltuer is before entry with the unique distinc-of heing the one indivisiual whom the legal machinery of been put in an

1.100 DELAVAN G MRS.JOSEPH PULITZER game-to tell nothing, but to find out all the other fellow knows." His First Step In Politics. JOSEPH PULITZER About the time of this incident or seon after Mr. Pulitzer was a reporter on the Westliche Post, an influential German dally newspaper. A little later there was a political meeting in

PUL!TZED

Constant Printing of the

Contraction of Contraction

NO WANT

RECEIVING APPARATUS ON INSIDE OF STEAMSHIP

-1 -1 L 70%

ELECTRIC SHORE STATION AT CHEBUCTO HEAD, N.S.

and the state of t

The regular which is a finite start in the s

failh will understand what "independent" signifies to Mr. Pulitzer. Mr. Pulitzer was born in Budapest, Hungary, in 1847. He was seventeen years old whon he came to this coun-His father was a man of some means and gave his son the benefit of a private tutor. Owing to the financial fallure of his father young Pulltzer was dependent on his own exertions

SMITH

for success. He never waited for op-portunity to knock at his door. He found opportunities. He married in St. Louis. His wife, aristocratic old city. She is inter-ested in many charitles, and before ested in many charitles, and before her husband's affliction she was much more prominent to society than she has since been. She often accomhas since been. She often accom-panles him in his travels. She is dethe rotunda of the old courthouse of St. Louis. One of the spellbinders was Joseph Pulitzer. After that he household. Before his marriage Mr. was in demand. He was at that time Pulitzer enlisted in the army for the part owner and managing editor of defense of the Union and stayed until the German newspaper on which he the conffict was over.



Mr. Pulitzer foresaw that the site commanded two cities. He bought it, All "seeing New York" cars pass it, The story of the newspaper which is issued from the structure under the great bronze dome is known all round the glob

In 1885 Mr. Pulitzer was elected to In 1885 Mr. Puncer was circled to the lower house of congress from one of the districts of New York, but the field was too limited. He resigned after a few months to give his atten-tion to the work for which he was born

When his great affliction-ha In practically blind-came upon him it seemed to quicken all his energies. He applied himself to his work with greater assidulty than ever and is even now quite active. No matter where he may be, he is editing the World. He has a summer home at Bar Harbor. He has a mansion in the fashionable section of New York. This mansion is a palace in its equip-ment. It is the home of a student, a maker of events, a musician, an artist -In all that is necessary to beautity and elevate. He has a place in the plues of New Jersey where he goes at certain seasons. He has a yacht that was constructed after his own de-signs. He knows Europe and its pubtic men as well as he knows his adopt-ed country and its public men. But wherever he may be, wherever he may go, he keeps his fingers on the World. In his incessant thirst for all that is transpiring he wears out secretaries and is still fresh in his work when others have given up from exhaustion How a Blind Man "Sees."

One day at Bar Harbor he had told his secretary to read to him the headlines of his afternoon paper. Away down in one corner was an item of a poor coman who had been run down by a car. The item had come in late. and it had to be minimized. The se-retary had skipped the item. Th Tho blind man's intuition told him that all of the paper had not been read. He directed the weary secretary to go over the paper again. This time the secretary read the overlooked item. The great editor said to him, "You didn't read that before." Then he added: "That is the big item in the news. Telegraph the editor to raise fund for that poor woman. Let the Evening World head the subscription." And so it goes, day after day, wherever he may be. He knows before he goes to sleep, here or in the remotest parts of the world, wherever the tele-

graph can furnish him the informa-tion, exactly how many lines of alwho came from a noted Kentucky tion, exactly how many lines of al-family, was one of the beauties of the vertising the next issue of his paper will contain.

New York, Joseph Pulitzer announced that he would retire from the active management of his two newspapers in New York. Nobody in the World offices disputed this announcement, but there were many incredulous smiles. Mr. Ralph Pulitzer is a well trained

Bells That Ring Alarms Under the Sea; Signals an Aid to Wireless Telegraph

BELL BUOY

Consultant and a second and a second

CENTRA CONTRACTOR AND CONTRACTOR CONTRA

TYPES OF SUBMARINE SIGNALS

the port side by the Italian liner Republic

The submarine system consists of two parts-one, sound signaling under two parts-one, sound signaling under two parts-one, sound signaling under treached. The Lucania kept her relative position all the time by means of the submarine signal apparatus. The submarine signal apparatus. The submarine signal apparatus. The submarine signal apparatus. The submarine signal apparatus are through the fog but New York, Ballie and the Lucania a submarine bell will receive a warning that will give it ample time to be and the submarine brace channel lightable. wold danger or direct its murse to a Mechanism of the Device. harbor of safety.

The captain and navigators of the finitic, sinter ship of the HI failed Re-public, resport that the Republic wan using her submarine apparatus at the time of the collision, and she can timed to use it until she was found by the Baltic. By the nice of the sub-marine the Republic was childed to provide sounds in the water and the most parts. The "speaking" apparatus consists of a submergial bell of a dosign adapted to provide sounds in the water and the most parts. The "speaking" apparatus consists of a submergial bell of a dosign adapted to provide sounds in the water and the most parts. The "speaking" apparatus consists of a submergial bell of a dosign adapted to provide sounds in the water and the most parts. The speaking apparatus consists of a submergial bell of a dosign adapted to provide sounds in the water and the bell and consider the plat not only the description of the subher condition broadcast by wirelssa, vessel to which the telltals bell is at and in this way the Baltic learned the tached

TIRELESS tolegraphy and Nantucket light vessel by means of Nantucket light vessel by means of the submarine signal were potent factors in the res-oute of human life from the White Star steamship Republic, that went down in forty fathoms of Nantucket light vessel to New York was: "We are south-southeast of Nantucket light vessel to or fiftern miles and can hear by submarine bell. Baltic's position two miles south of the submarine bell. The New York was on her

the port side by the italian Hast Happing and the New York was on her Florida in the early hours of the pro-way to the Nantucket light vessel when this message was received The Locania received the same wire-less message. She located Nantucket less message the located Nantucket the lightship and then emissed about and the former theorem when the relative set.

While the part played by wireless telegraphy in connection with the Re-public's disaster has been told, as it deserved to be, the details of the work mitted under water with absolute ar-disaster to be, the details of the work The principle of the submarine Mg-The cuptain and navigators of the wind and the varying densities of the

Inclust light vessel. Having obtained to determine its direction, but also the her bearings, she acht heforemition et distance away of the ship, reef er light

in order to send forth signals from officer of the finitic made this second officer of the finitic made this second his statement. "We pleked up the hell," he said, "on Nartueket light.

249

1.85

<text><text><text><text><text><text><text>

COMPRESSED AIR

Description of the partial properties of the sense the description of the partial properties of the sense the sense of the sense the description of the partial properties of the sense the sense of the sense the sense the the sense the sense of the sense the sense the sense the sense of the sense the sense of the sense the sense the sense of the sense the sense of the sense the sense the sense of the sense the sense of the sense the sense the

LIGHTSHIP BELL

rad

BELL ON SIDE

and having a high musical note is best adapted for the transmission of sound through water. Bells can be distin-guished at five miles, and in some cases at a greater distance, even by a child. The volume of the tone is used to gauge distance. It is not denied that vessels hear these bells at a distance far beyond the range of aerial fog signals and that navigators get dlrection accurately. Reports received from the lakes show that the sounds of the submarine bells are heard at a distance of seven, ten and twelva miles.

Practically all ocean going passenger steamships plying the Atlantic are now equipped with the recoiving apparatus for submarine signals, and bells are regularly rung below the surface of the water at ninety-eight stations already established in this and forelast countries and at the expense of the respective governments.

Canada was the first country to adopt submarine signaling. The four lightships in the St. Lawrence river and the one off Yarmouth are equipped with submarine bells. Sceamers en-tering the English channel get th bells on the tender as Cherbourg and Boulogue. During the summer of 1207 submarine bells were installed on all the lightships on the Pacific coast and in the sulf of Mexico. The apparatus is an applicable to

warabips as to merchant marine ships and a special submarine signal appa ratus has also been successfully tested by the fisherinan of the Gloucester

After tests had been made by cal-tains of several English ships, all of whom reported favorably, the London Shipping functic sold, "The negotia prove the absolute reliability of the submarine signaling system."

It is rather singular there are no r-liable data from which the name of it-

INDICATOR BOX

ELECTRIC BELL SHORE STATION