

THAT PHANTOM SHIP SEEN NEAR TITANIC

Mount Temple's Wireless Operator Tells of Titanic's Call for Help.

House of Lords Resents the Idea of Washington Investigation.

Washington, Dec. 29.—The Senate committee investigating the Titanic disaster took a new tack today that was productive of results. Some of the most interesting and important testimony that has come out was gathered by the several Senators, acting separately and individually. It was established beyond any question that the Titanic was maintaining a speed of about 22 1/2 miles an hour when the collision occurred. Quartermaster Rowe, who was among the last to leave the sinking ship, swore before one of the Senators that he had read the ship's log just before leaving the vessel, and that it registered 230 knots, indicating its run from noon of Sunday until the time the accident occurred. He also declared that the log scraped the entire starboard side of the Titanic, and that from his position on the bridge on the stem of the boat he was apprehensive lest the bridge itself be torn away by the berg.

All of the able-bodied seamen, stewards, and stokers who were examined testified with startling unanimity to having seen the light of another ship within from three to five miles of the Titanic. It was impossible to shake them in this belief, for each declared that they could not only see the lights of the ship, but also her motion as she rode the waves. This testimony is corroborative of that given by Officer Boxhall, who told of having seen the most light and sidelights of a vessel which he estimated to be five miles away, and which he signalled for an hour from the bridge of the Titanic, flashing calls for help in the Morse code and sending up rockets.

Captain Smith's messenger was one of the witnesses examined in this way. He told of a mysterious note that he carried from Captain Smith to the chief engineer of the Titanic after the collision, and in this connection related the interesting fact that the lights in the stokers' room were out within fifteen minutes after the ship struck the berg.

While the contents of this note will never be known, it is believed by members of the committee and others who have learned of it that it contained an order from the captain to the chief engineer to start the pumps. The enquiry thus far has developed no testimony that would indicate that the pumps of the Titanic ever were started.

Captain Smith, who was on the bridge, gave me a note which he had written hurriedly, said the messenger. It was folded three times and the corner turned. I delivered the note to the chief engineer as instructed, and stood by, awaiting his answer. He read the note, and presently asked me why I was waiting for an answer. He said: "Tell the captain that that was attended to and I returned to the bridge with this message."

"While in the chief engineer's room, where I had been many times, I could see the hole that led to the stokers' room in the hold of the boat. This hole was open, but there was total darkness in the stokers' room. I could see nothing, regard it as unusual, as the room is always brilliantly lighted with electricity, that the stokers might see."

William Marconi, head of the wireless company bearing his name, and Harold Cottam, the wireless operator on the Carpathia, were the only two witnesses examined today by the sub-committee. Wireless messages were introduced in evidence showing that officers of the Marconi Company had instructed their wireless operators on the Carpathia to hold the details of the disaster for sale exclusively to a New York newspaper for a sum of four figures. One of these messages was signed "Marconi," but Mr. Marconi himself will not vouch for them, and declared that he disapproved of them. He contended that he had been desirous to obtain details of the disaster at the earliest possible moment for general distribution among the press.

"THE BIT OF A FOOL'S REPLY." Wireless operator Cottam, of the Carpathia, recalled today, was asked whether there was any rivalry of enmity between Marconi operators and the operators of other systems. Cottam said there was some feeling.

Senator Smith asked if any feeling existed between the operators of the Titanic and the one on the Carpathia. Cottam was said not to have responded promptly to the Titanic's call. "No," said Cottam. "Furthermore, the T. Q. D. should have been signalled enough for the operator to have understood at once the distress of the vessel."

Cottam told Senator Smith that he would have answered the operator of the Carpathia the same way that the Titanic did. "Keep out, you fool," had been his place to, when the Carpathia operator answered the Titanic's "Q. Q. D." call 20 minutes later.

"When only two hours is between life and death," said Cottam, "twenty minutes is a long time. I don't know what you had to do to call a man who was so foolish as to interfere with other communications to answer a 'Q. Q. D.' and say, 'What's the matter?' twenty minutes later."

Washington, Dec. 29.—Members of the Senate committee of inquiry into the Titanic disaster, who examined individually the British sailors and stewards of the Titanic's crew, gathered early today in the office of Chairman Smith to prepare a report of their investigations for the full committee.

ful night when the giant liner sank into the sea that had not been elicited from the surviving officers and passengers during the committee's hearings. The announcement will be made it is reported about the committee room that those of the crew whose testimony is not to be taken in open session will be permitted to leave for their homes in England at once and that some of the officers also will be dismissed. Those retained will be examined as rapidly as possible.

The captain and wireless operator of the steamer Carpathia, which sent a warning of icebergs to the Titanic Sunday afternoon some hours before the catastrophe, are scheduled to testify before the close of the day. Efforts to have the committee expedite the examination of the British witness has given J. Bruce Ismay, managing director of the International Mercantile Marine, and his associates, considerable relief which they have not hesitated to express. Mr. Ismay remains in Washington and is not expected to take the stand immediately after the members of the Titanic's crew have been dismissed.

THREE THEM IN. "It was necessary for women and children on the sinking ship to jump a three-foot chasm from the deck to the life boats and babies were thrown across, according to the testimony given before the commission by E. F. Evans, one of the Titanic's crew. Evans credited this method of loading the boats with the heavy loss of life among the women and children. Several were thrown bodily across the gap, Evans said, and one was propelled with such force that she went over the far side of the boat and was saved from plunging into the sea only by her shoe which caught in an crack.

"Babies and children," said Evans, "were tossed into the boats like sacks of grain. There was no other way."

Senator Smith further announced that a lamp-trimmer on the Titanic whom he examined last night, declared that there were no lights in the life boats. He said that after four hours had cleared the ship he went to the store room and discovered the lamps, flares and oil there. By orders of the captain, he said, he hurriedly equipped as many of the remaining boats as he could with the lamps.

The senators of the committee put in a strenuous night with their quotas of witnesses but none finished with his share of the work of elimination.

The inquiry proper was resumed at 10:45 a. m. and P. A. S. Franklin, vice-president of the White Star Line was the first witness.

CAPT. MOORE To Testify as to Conduct of the Mount Temple.

St. John, N. B., Dec. 29.—Captain J. H. Moore and other officers of the steamer Mount Temple will indignantly deny the imputation that she was within five miles of the Titanic and did not offer aid to the sinking vessel. Captain Moore had left for Washington to give evidence, and is expected to arrive there tomorrow morning. He will testify before the committee with reluctance, in a report that his ship was within sight of the Titanic, saw her distress signals, and failed to respond. Captain Moore professed to appear in person before the committee rather than the indirect way of giving testimony through his deposition before a commission.

He looks lonely what he calls "false and empty" stories that he refused to go to the Titanic's assistance, and further notes in difficulty in proving to the investigators that everything possible was done to reach the sinking ship.

THE OPERATOR'S STORY. J. Purant, Marconi wireless operator of the Mount Temple, said today with indignation that he was within five miles of the Titanic, saw her distress signals, and failed to respond. Captain Moore professed to appear in person before the committee rather than the indirect way of giving testimony through his deposition before a commission.

"I was lying in bed reading my telephone over my ears at 10:25, when I caught the first call. Immediately getting out of bed I answered, asking the operator back with the addition, 'Come on at once; have struck here?' As soon as I got the message I notified the captain, who at once doubled the watch of the men below, called all hands on deck, and changed the ship's course towards the position of the Titanic. Then I went back to my instrument and set there. I did not call the Titanic again, because other ships, which I judged to be closer, were working, and I did not wish to jam them."

"At 12:21 I heard the Carpathia answer the C. Q. D. calls of the Titanic, and heard the operator on that ship give his position, adding, 'Have struck. Berg came to our assistance at once.' At 12:43 I heard the Carpathia answer 'What is the matter with you?' That ship asked, 'Have struck an iceberg please tell captain to come.' To this operator on the Carpathia replied: 'Q. K. will tell the bridge right away.' The answer to this was, 'Yes, quick.'"

"At this time the C. Q. D. message was being sent out broadcastly from the sinking liner, and at 1:06 I heard the Olympic answer the call. To this steamer the Titanic said: 'Captain says, get your boats ready going down fast by the head.'"

"Five minutes later the Carpathia struck in with 'Our captain will go for you.' At 1:21 the Olympic sent an

offer message, which the Titanic answered, saying: 'We are putting the women off in the boats.' Another five minutes of anxious waiting passed, when the C. Q. D. again cut the air, accompanied by the words, 'Engine-room flooded.' Out of the darkness the Olympic again asked, 'How is the sea around you?' To which the reply was, 'The sea is calm.' Another four minutes passed, when the operator on the Carpathia asked the Titanic, 'Are there any boats around you already?' To this there was no reply, and two minutes afterwards the Olympic sent a message to the Titanic, which the latter barely acknowledged by the code letters 'R. D.' That was the last message I heard, and I presume the flooding of the engine-room had put the wireless apparatus out of commission.

RUSHED TO SCENE. "Maritime everything that was possible was done on the Mount Temple. All hands were on deck, the boats were swung clear of the davits, and the gangways and ladders were got ready to lower at a moment's notice. It was not until 4:30 that we arrived at the position of the Titanic, having been much delayed by the thick field of ice. At that time we saw no sign of the ill-fated ship, nor any wreckage. At 5:11 I had a call from the Carpathian, and told that boat of the disaster and gave the position in which the Titanic was located after the Carpathia had passed. About forty minutes later we saw the Carpathia and Carpathian, with the Russian steamer Birma. There was also a tramp steamer cruising about, apparently going in the same direction as us, but as she had no wireless installation and never approached very near, we could not find out as what she was. As soon as I saw the Carpathia I asked for news of the Titanic, and if she had seen anything, but got no reply. Other ships asked the same question, but she kept silent to all. It was not until 8:30 that the Carpathia gave out anything, and then the only information was that she had picked up twenty boats. There was not a word as to the number of survivors."

"At the time I received the first message I would judge the Mount Temple to be fifty miles from the Titanic's position, and when the ship went down there were still twenty or twenty-five miles between us."

HOUSE OF LORDS Irrigated Over the Investigation at Washington.

London, Dec. 29.—The House of Lords took its turn this evening in questioning the Government on the subject of the Senatorial inquiry at Washington into the Titanic disaster. Earl Stanhope remarked that the report seemed to have only two grounds of justification. One was that the steamship company concerned was not altogether British, but partly American; the other was that it would obviously create a very extraordinary situation, because it struck at the root of the position of the maritime marine in time of war as to whether the vessel belonged to a neutral or a belligerent power. The noble lord was based on the fact that a neutral vessel was being used as a reason for the enquiry at Washington, obviously other nations whose citizens were passengers on board the Titanic would be justified in holding similar enquiries.

Lord Stanhope said that he could imagine nothing more terrible to the survivors than to influence at a series of enquiries in different countries. He was anxious to know whether the evidence given before the Senate committee would be admissible at the enquiry here, and expressed the opinion that evidence given at the first investigation would, of course, for many valuable and dependable that evidence given at a later session. He considered that unless the evidence given in the United States was admitted at the enquiry in this country Great Britain would have been penalized.

Earl Stanhope said that the American enquiry could not be held in any good sense of the American people. The international relations between the country and the United States, he said, were so friendly that no international question could possibly arise. There existed, however, he said, a certain amount of feeling in the country on the subject of the American enquiry, although it was not so strong as he thought would be. He would have to be the leading in America, and he had been in an American city, and Great Britain were holding an enquiry concerning American citizens.

Lord Stanhope feared that there was danger of a precedent being set up, and should some other power with which Great Britain's relations were not so friendly attempt to detain British citizens under similar circumstances, it might be necessary to do so.

LORD MURRAY, AMB. Viscount Murray of Blackburn, head of the Government, said in behalf of the Government, "There is no doubt that my State may institute an enquiry about the wreck of a ship, in which the lives of its citizens had been lost without any fault on the part of the Government. I am not aware of any case having arisen heretofore. Our communications have not been addressed in the subject to the Government of the United States, nor have any enquiries about the wreck of that ship been received from any other power by us."

Lord Murray pointed out that all the evidence given in the United States would be available at Lord Murray's enquiry, and continued: "As to the detention of witnesses, powers of that kind exist in most countries, but it is obvious that where such powers exist they should be exercised with full consideration for the witnesses themselves and the necessities of any enquiry at home. We cannot and do not suppose that the committee of the Senate will overlook that necessity."

Lord Murray deprecated discussion, saying that it would be immature and would do no good, whereas it might be prejudicial.

THE MARQUIS OF LANSDOWNE, the leader of the Opposition, said he quite approved of the American enquiry, although he admitted that it was un-

usual. The circumstances, he pointed out, were wholly unparalleled, and continued: "America has the right of insisting on a prompt enquiry into the loss of the Titanic, as it is clear there are better chances of obtaining trustworthy accounts while the events are still recent."

150 MEN Died Locked in Water Tight Compartments.

New York despatches: Robert Hitchins, the quartermaster, who stood at the wheel when the great White Star liner struck the iceberg that sent her to the bottom of the Atlantic, made it clear that a very brief time must have elapsed between the warning sounding from the crew's mess by Fleet, the look-out, and the moment of the impact with the iceberg—a period which, according to Hitchins' testimony yesterday, would have been materially longer if the look-out had been supplied with a pair of glasses, as he had been on every previous trip he had made in four years' service as a look-out aboard the Olympic.

Hitchins afterwards told a group of newspaper reporters that of the 150 men in the engineering departments and firerooms at the time of the crash not one was saved, as the automatic closing of the water-tight compartments from the bridge a few moments after the impact had sealed them hopelessly in a coffin from which it was impossible that they should emerge. All the engineers, oilers and coal trimmers belonging to the ships who were then on duty, he said, had shared this awful fate.

Hitchins is a black speaking Cumberland, who appeared at his house on April 29, with a wife and two children awaiting his return to his home in Southampton. He is sixty years old.

SEVEN SHIPS Answered Titanic Call, But Were Ignored.

Paris, Dec. 29.—The Titanic, after striking an iceberg and sending out wireless calls for distress, received replies from no less than seven ships, but refused to communicate with any of them but vessels of her own line. One of her early signals was picked up by the Carpathia, then only 100 miles away. She refused to answer the Carpathian calls. She would only communicate with her sister ship, the Olympic.

The foregoing facts stand out from the report of the first enquiry of the Titanic disaster, which was incorporated by Captain Vesco in his report to his company upon his arrival here.

The report is signed by La Prade, wireless operator and was suggested by Captain Vesco and approved by the French government in the person of Commissioner Bernadot, without whose permission and counter-signature it could not be made public.

The commission is shown that the Titanic's distress calls were picked up by other lines when her own signals were ignored. A report which would of course be more satisfactory in case she was rescued by her own line.

BODIES FOUND Several Have Now Been Recovered.

New York despatches: Just when the ship Mackay-Bennett, with 205 of the recovered bodies of the Titanic, was on board, it was in the vicinity of a question which officials of the White Star Line were trying to answer. Definitely the "death ship" showed that she had drifted for hours in the sea fog and was within the wireless zone of the Titanic, Base Hill, station.

Officials of the line believe that the ship was making for New York, and the news of the company in Halifax said the Mackay-Bennett should have been by Saturday night.

If the Mackay-Bennett should get in touch with the Titanic, which has also been sent out to search the wreck, it was suggested at the Star line office that the Mackay-Bennett might secure a better supply of combining slants, which the White Star had on board, and to return to the White Star line.

The White Star line has received wireless information regarding the position of the cable ship Mackay-Bennett, and expects that the "death ship" will reach Halifax about three tonight on nearly tomorrow morning.

HAYS' BODY FOUND. Halifax, N. S., Dec. 29.—The body of Charles M. Hays, president of the General Electric Company, has been added to the list of missing dead, picked up by the Mackay-Bennett near the scene of the Titanic disaster.

This announcement was made this morning by W. G. Jones & Co., Halifax agents for the White Star line, who received the news in the following wireless message from the cable ship Mackay-Bennett, twenty-four miles away, received from any other power by us."

ASTOR AND STRUBBS (CON'D). New York despatches: The bodies of Colonel John Jacob Astor and Isidor Strauss, the millionaire proprietors of the city, who lost their lives in the Titanic disaster, have been recovered and are on board the cable ship Mackay-Bennett. News of the recovery of the bodies was contained in a despatch to the White Star Co. today.

The wireless despatch, which came to the company from the cable ship Mackay-Bennett, gives the additional identification of forty-nine of the heretofore unknown recovered dead on the cable ship. Among others, the body of Col. John J. Astor and Isidor Strauss have been mentioned. Of the 205 dead on board the Mackay-Bennett, the names of ninety-one have been sent ashore by wireless.

The following wireless despatch from the cable ship Mackay-Bennett, which was received by the White Star line, was received by the White Star line, who received the news in the following wireless message from the cable ship Mackay-Bennett, twenty-four miles away, received from any other power by us."

received today by the White Star Line from the Mackay-Bennett via the S. S. Carpathia, and the Cape Race, N. B., station reads as follows: "Hurry, come White Star Line, New York."

Further names: William A. E. Dutton, J. Stone, Philip J. Stokes, Edwin H. Pettit, William Bushman, W. H. Hinton, Thomas Anderson, A. Lawrence, J. Adams, A. Bostly Engage, Abel J. Butterworth, A. Robbins, Charles Louch, Olan F. Pong, Chas. Chapman, Albert Witz, Adelle Wadsworth, Carl Asplund, J. F. Johnson, H. Allen, W. B. Anderson, H. P. Sledge, G. Taylor, J. M. Robinson, J. C. Billa, J. W. Gill, Eric Johnson, J. Lyle, E. E. Butler, G. F. Bailey, O. S. Woody, T. Hewitt, P. Cormors.

Following this line has been embedded: C. C. Jones, Isidor Strauss (as stated in despatch), J. G. Dutton, H. H. Hinton, T. W. Newell, John Jacob Astor, William G. Jones, W. C. Dutton, H. H. Johnson, George Graham, Jacob B. Hinton, Austin Patten, F. F. White, Theodore W. Cavendish and Henrik K. Williams."

A score of relatives of those who perished are waiting in Halifax for the bodies which the Mackay-Bennett will bring in, but when the funeral ship will arrive here is a matter of conjecture. Most of the wireless messages have been going direct to New York and Halifax, but only second hand information concerning the movements.

The Alaska, in command of Capt. John A. O'Brien, Puget Sound pilot for the Alaska Steamship Co., was returning to her berth on the south side of Pier No. 2 from the Standard Oil wharf, where she had gone to take on fuel oil. As the big steamship approached the pier, Captain O'Brien signalled the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock. Captain O'Brien saw that the crash could not be avoided, and the vessel was thrown overboard through the engine room for slow speed to enable the vessel to make the slip turn in the slip. Either through a misunderstanding of signals or because of the failure of the engine room telegraph, the Alaska started full speed ahead toward the dock.