Predicts Wonders From First Lord of Admiralty

Sir Eric Geddes Will Shatter Traditions and Display Rare Reforming Talent, Critic Says

British Admiralty was "the most important single political event that has taken place since the beginning of the war."

the higher command depends upon the ability, the character, the energy, the insight and the imagination of the civilian chief of the admiralty.

"Geddes is an engineer and manager," he said. "The curious thing is that he was taken from the Northeastern Railway, where he was not even the general Called the Ablest Man.

Called the Ablest Man.

"It has been quite obvious from the beginning that the ablest man Great Bri in could produce ought to be the First Lord of the Admiralty. The miracle is that the ablest man is now First Lord of the Admiralty. The miracle is that the ablest man is now First Lord of the Admiralty. I have said recently that the most important war command in the world is that held by the officers and staff who work with him. I said that because I assumed that no change could take place in the headship of the British navy.

"But the miracle has happened, the change has taken place. Carson has gone, and Geddes, proved in four other crucial tests, has now a free hand to concert a naval policy with the best advice that could be gotten, and to choose his colleagues, and name those who are to execute their plans.

"And he comes to the task assuming the chief strategic and political guidance of the nation after two months spent in mastering the civil purchasing and manufacturing side of the Admiralty's business. When Mr. Lloyd George intervened to re-organize that Admiralty and that they could communicate with each of the ray was one step in which Lloyd George could be sure of himself. The man who created the Munitions Department knew exactly what he was doing in giving Geddes omnipotent power to the ray was one step in which Lloyd George could be sure of himself. The man who created the Munitions Department knew exactly what he was doing in giving Geddes omnipotent power to the ray was one step in which Lloyd George could be sure of himself. The man who created the Munitions Department of the receiving the essentials of departments of a thousand cherished adjuncts to their authority, and very the world in the ray or of the genius in the same second in command. But his world with world by all who had a general understanding of the brain resources of the Empire.

"The secret of his success seems to be in that rarest of all gifts—the power of the first trace of all gifts—the power of the hard ray are feet of the firs





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Arthur H. Pollen, one of Great Bridon for the navy what the premier had tain's foremost naval critics and inventor of many of the range-finding devices now in use, said in New York the other day, that the appointment of Sir Eric Campbell Geddes as First Lord of the

taken place since the beginning of the war."

Mr. Pollen, who interpreted the significance of the event for the New York Evening Post, said of Sir Eric that he was a man who aroused no antagonisms and made no enemies, although he "shatters traditions, blows office rules into the air and robs heads of departments of a thousand cherished adjuncts to their authority." A result of the appointment, Mr. Pollen predicted, would be "a rejuvenation of many branches of Admiralty activity" and an opportunity to the younger men in the British navy to 'work wonders."

"The appointment of Sir Eric Campbell Geddes as First Lord of the British Admiralty is the most important single political event that has taken place since the beginning of the war, and for a very simple reason," said Mr. Pollen, who is stopping at the Hotel Vanderbilt. "This war is a sea war. It is a sea war being waged by the British navy depends upon the higher command. The character of the higher command depends upon the ability, the character, the energy, the insight and the imagination of the civil. Genius of the First Order.

way, where he was not even the general manager. He was second in command. But his ability was recognized not only

heads of departments of a thousand cherished adjuncts to their authority, and

and Water, are generally credited with having been the most important. Thus, he is indirectly responsible for the appointment of Sir Eric Campbell Geddes to be First Lord of the Admiralty.

this evening?'
She—"I shall be pleased; but don't



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cherished adjuncts to their authority, and yet the whole thing goes through without resentment. The truth is that where Geddes goes, everyone, from the highest to the lowest, for the first time pulls his weight in the boat, and it is a curious trait of human nature that if you wish to excite the gratitude of your fellow men, the surest way to winning their esteem is to make them work ten times as hard as they have ever worked before, but with one hundred times the visible result and success.

"It is Geddes' clarity of wisdom, his strength of will, and his singleness of purpose that makes him so great an exponent of the art of leadership."

Among the criticisms of naval experts, which Mr. Pullen referred to as having played such an important part in moving Lloyd George to intervene in the British Admiralty, Mr. Pullen's articles, in Land and Water, are generally credited with having been the most, important. Thus

CONTINUOUS FIRING FEATURE OF AMERICAN GUN

Announcement has been made of the On Time.

He—"I have your permission to call his evening?"

Announcement has been made of the development of an American machine gun capable of continuous firing, says the August Popular Mechanics Magazine. Ammunition is carried to its feed block by an endless belt kept filled by an automatic releading mechanics. this evening?

She—"I shall be pleased; but don't forget that father switches off the light at ten o'clock.'

He—"That's kind of him. I'll be there promptly at ten."

block by an endless bett kept miled by an automatic reloading mechanism. Supply hoppers contain from 2,500 to 10,-000 cartridges and are replenished or replaced without interfering with operation. Most machine guns fire about promptly at ten." 500 shots a minute and are supplied with ammunition by belts holding approximately 250 cartridges. Thus they are able to fire uninterruptedly for only 80 seconds, while the new instrument spits thousands of missiles without paustress and the whole does the world be of two ing, and thereby does the work of two

ing, and thereby does the work of two ordinary pieces.

For specific purposes the gun is built integral with some vehicle, such as a motorcycle, aeroplane, or motorboat. Instead of being manually operated, its mechanism is motor-driven. The machine that rushes it into action, also mounts and operates it. No time is consumed in assembling or dismantling the sumed in assembling or dismantling the sumed in assembling or dismantling the piece when seconds are precious. An acroplane pilot can be his own gunner, for by touching a button with a finger or foot, the instrument is put into action. For trench use, a special mounting with creeper-wheels is provided and an electric cable control used. This arrangement allows the operator to remain in a protected position and dispatch the gun across "No Man's Land" on its deadly mission. The direction and speed of its mission. The direction and speed of its movements, as well as its angle and rate of fire, are regulated with buttons. An illustration, showing the new weapon in use, accompanies the article.

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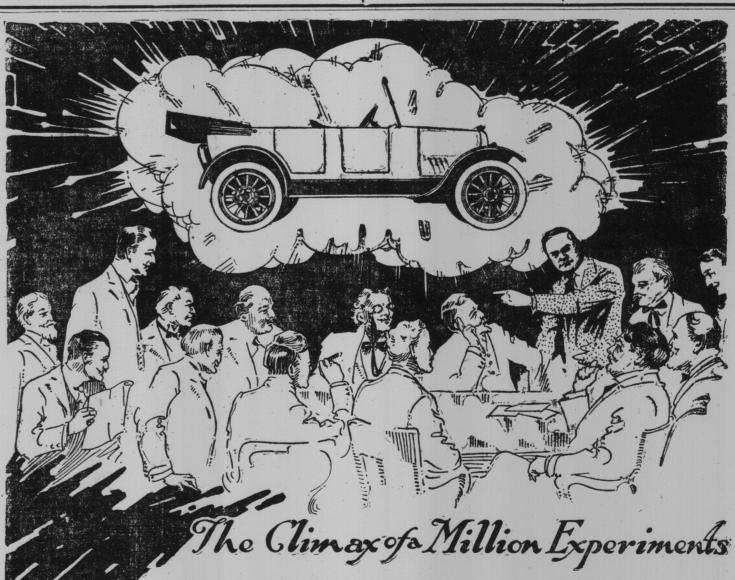
STRANGE TALE OF A SHIPWRECK Sailor Ashore Hanged on Spar From Which He Had Thrust

Man Into Ocean

Andrew Tillotson, a seaman of the crew of the Norwegian steamship Vilja, which was sunk by a submarine, has just arrived at an American port on poard a steamship from the coast of Africa with a strange story of retribution at

According to Tillotson's tale a man who had escaped human tribunals where he was tried for murder was hanged to the spar from which he knocked a com-

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