

Boston, Sept. 6 .- A new meteor has

been discovered through the efforts of Harvard's astronomers and the spec-trum of it is five times larger than any

proper point. When a plateon of po-lice swung into Main street at Fourth South street, the bands began playing and the organizations fell into order of march, led by Grand Marshal R. E. Currie. Main street was free from traffle, arrangements having been made

Commodore Robert Edwin Peary, Talled Stater navy, was born in Cres-son, Pa., May 5, 1856, the son of Charles N and Mary Wiley Peary. He was graduated at Bowdoin college in 1877 and in the following year was mar-rial to Josephine Diebitch. He entered the United States, possible condensus as the United States naval academy as a civil engineer in 1981 and was assist-ant sugmeer of the Niceragua ship canal under governmant orders from 1801 to 1855, and was engineer in charge of the canal surveys from 1887 to 1882. He invented the rolling lock gates for

His first conspicuous work in the far north was in 1886, when he made a reeast of Disco bay. 70 degrees north lati-tude. He was chief of the arctic expedition of the academy of instural sci-flices of Philadelphia in 1801 and 1992 to the northeast angle of Greenland. He also discovered and numed Inde-prodenes bay, naming it Melville land and Heliprin land. He determined the insularity of Greenland, for which ne

made to manufacture observations or make a fictitious claim of achievement, and I am satisfied that there has been nothing of this hind in the case of Dr. Cook.

"From all accounts of Dr. Cook's trip. should cause any apprehension or doubt about the actual performance of the feat. A man would have too little to gain and too much to lose in making any other than an authentic claim, be-

The National Geographic modely, which has a membership of about 40,000, has its headquarters here in the Hub-bard Memorial building. Henry Gan-

After his return when his word was in question, Dr. Cook had the strength of Capt. Herrick's confirmation and furnished data that convinced the peo-ple that he spoke the truth when an said he had reached the summit.

"From all accounts of Dr. Cook's trip, I feel satisfied of the authenticity of the whole matter. I use nothing in the marrative as told by Dr. Cook, that should cause any apprehension or doubt about the actual performance of the feat. A man would have too little to gain and too much to lose in making any other than an authentic claim, be-cause his fame would be of too short duration and his ignominy would be everisating."

general way, it is proposed to make his return a triumph. DATE OF POLAR JOURNEY.

The data and instruments with which the also discovered and named Inde-produces bay, naming it Melville land and Heinrin tand. He determined the invalanty of Greenland, for which he mealved the Cullom medial of the Amer-

his ferres.

"Yon see," said Mr. Cannon confidentially, "I have been in Congress so long that it behooves me between sessions to took after my fenses a bit, so that I bor day at his desk going over the busimay not starve I am a poor man, the though somebody has said somewhere or other, that I'm a millionaire. All hosh, you know." "What do you think of the tariff re-vision by the last Congress?" Mr. Canmay not starve. I am a poor man, el-

bosh, you know." "What do you think of the tariff re-vision by the last Congress?" Mr. Can-

vision by the last Congress?" Mr. Can-tion was asked. "I think it's ancient history," he said, "but it is the best thing duce by Con-gress in 20 years. When you consider that a public agastre like that requires a majority of 25 in the buse and 52 in the senale, you can bet the mijority can not be greatly in the wrong. "That tatiff bill was the proper thing even if it did have its faults. I have gone through musty latiff revisions in Congress since 1885 and this latest co-actionert fits present day conditions

actment his present day conditions better than did any of its predecessors."

other ever seen. Mrs. Wilhelmina Haton Eleming, head of the photographic department of Harvard observatory, discovered the

MR. M'CORNICK BACK FROM FOREIGN TRIP.

W. S. McCornick, head of the hanking house which bears his name, returned this morning from a two months' visit to Europe, and spent La-

would ever see 25 cent copper again. Mr. McLornick returned a decisivo "No." While prices may advance." he said, "present indications favor their remaining about as they are: in fact, while there has been a great increase in the decision of the conner motal increase in the demand for copper metal all the world over, there has been more than a proportionale increase in the supply,

which might mean lower prices." Mr McCornick expressed himself well pleased with general business condi-tions both here and in the east. Ha and Mrs. McCornick spent most of their

place, and in it were placed the on to place, and in it were placed the standard works of the Church, and some records, documents, and relics connected with the early history of the ward, after which the stone was low-ered into place by Joseph Christensen, C. 8 Martin and Thomas J. Davies, the ward bishoorte with the Utah Light & Power company to stop the car service on the street during the parade. Only once was the line broken and that was when a Unit-

ed States mall wagon was making a run for the railroad depot. The men cheered the driver as he dashed up thu street, waving their hats and canes. ward bishopric. Hugh J. Cannon, president of Liber-

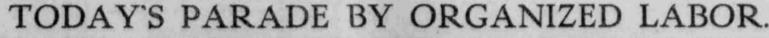
PRIZE-WINNERS.

Hugh J. Cannon, president of Liber-ity stake, delivered a short address in which he congratulated the people on the excellent start they had made, and urged them to finish the building as soon as possible, even though it en-tailed sacrifices on the part of the peo-ple. He assured the people that no better sacrifice could be made and ex-pressed the assurance that the building would soon be completed. In the parade were many picturesque and unique floats and organizations. With 250 men in line the Brotherhood of Plasterers marched like regular soldiers in two long columns. A heau-tiful plaster float led the organization and was of arch design. The whicels of the wagon were cast in plaster and dec-orated with national colors and flowers. The members of the union were dressed in tar-colored shirts, black four-in-fland Pressed the assurance that the building would soon be completed. Patriarch Joseph E. Taylor congrat-ulated the people on the work done on the new meetinghouse, which indicated the growth of the ward. He also spoke of incidents connected with the early building of the word. General Buchle ties, white bib overalls and white yacht-ing caps with black visors. Each man carried a cane and a flag. This or-ganization was given the prize for the best uniform and order of march.

of incidents connected with the cariy history of the ward. George Buckle, a member of the stake high council, said four meetinghouses had been built by the people of the ward, and that although a fow old faces disappear many new ones are constantly coming in to take their places, and the ward is con-stantly growing. After singing the anthem. "Let the Momfains Shout for Joy," the choir was joined by the congregation in sing-ing the Doxology. The benediction was pronounced by Albert S. Reiser, of the stake high council.

BRIDGE WORKERS' FLOAT. When the Bridge and Structural Iron

When the Broge and Structural From workers appeared, the organization was led by a float. It represented a steel bridge and a gang of ironworkers were rivering the 1 beams together. On the rear of the float was a small furmace and they were turbing out red-bet rivets. They were tonsed to the men an top of the bridge and were caught





THE STONE CUTTERS AND THEIR FLOAT.

THE WINNERS-PLASTERERS' UNION. Photo by the Unit Photo Materials Co.