hesitation in saying that it could only be found in ordinary proof of the Divine prescience; and if any smaller numbers. Eighteen hundred years ago, principles were preached on the shores of Galilee, which then had the most unpromising of all appearthe principles of the Gospel. Having laid Freephilosophers—among whom he was happy to say their friend and countryman, Sir William Thomson, might well be astonished at such an event, and to observe how human ingenuity and perseverance and talent acquired such a marvellous power over the most evanescent and the most ephemeral power of nature. We saw that these powers of nature gave way to the effects of human perseverance. So rapid was the progress of science in these respects, and so wonderful the changes made, that he did not despair, if he lived a few years longer, of being able at this annual festival to send a message to New York at the commencement of the proceedings and to get an answer in return before they separated. There was one peculiarity of this which was even more extraordinary. It was, that the researches made to discover the lost cable had shown that the bottom of the Atlantic was composed of a white blanket or covering of powder, which stretched over the surface 1,500 miles in length and 1,300 miles in breadth. In this soft bed the Atlantic cable was lying, and the power of the electricity was every day acquiring additional force, so that it was found the lost cable, which had lain in this white bed, had an electric power far greater than that sent in by the hands of the workmen. Here, then, was this provision of a snowy bed for the Atlantic cable by the hands of nature; and by whom was it made? Was it made by the giants who were said to have once inhabited the earth? No. Was it made by the conquerors who had brought to bear on it the powers of empires? No. It was made by little creatures, so small that they were quite invisible to the naked eye, and could be detected only by the power of a microscope, and 10,000 of which could be put into a walnut shell. Was it possible to conceive of anything so extraordinary as that a substance of this description should have been spread over such a surface from time immemorial, and done by living agents like these, and that it was by means of their agency that the great problem of uniting Great Britain and America—he trusted in perpetual bonds—had been accomplished? This was a most extrapowers of empires? No. It was made by little

the spread and increased influence of the principles man, after seeing that, and how it had come about, of Freemasonry. They need not be surprised at did not believe in the existence and superintengreater results arising from less promising causes. dence of a Supreme Power, he would not be Let them recollect that the fate of the world had been changed by a faith which began from still there was more in that than this. This powder lying at the bottom of the ocean was made of limestone, a most fertilising ingredient. Now, observe what has being going on. By the operation of these ances; for they were surrounded by hostility on little impalpable creatures, while the world had every side. Where were these principles now, and been fighting and struggling on the shore, why the where were the powers which endeavored to oppose them? The principles of Freemasonry were the principles of loving their neighbors as themselves— Atlantic was stored with vegetable matter, and also Atlantic was stored with vegetable matter, and also the principles of the Gospel. Having laid Free-masonry on that foundation, he left it there to take its chance in all future ages. There was another circumstance which he thought he should bring muder trair notice on this consider as common and the same than the same under fine thought he should bring under finer notice on this occasion, as commentary an event of unprecedented importance and interest which had occurred within these few months. By the patriotic efforts of English merchants, aided by the skill and talent of English melt any metal, but hold the very rocks of granite melt any metal, but hold the very rocks of granite themselves in solution. What was the purpose of nature in covering so large a part of the earth with the waves of the ocean? The object he apprehended bore a high place—they saw a cable laid betwixt Great Britain and America. They saw, as it were, two nations separated by 3,000 miles of occasi shaking hands at the bottom of the great sea. They paring additional land for the use of man. time would come when the superabundant earth would expand, when the ocean would be raised up, and a new earth would rise out of the bottom of the Atlantic. Thus, should the old world become choked up with inhabitants and new space be required for the human race, this space would be found provided in this parameters. found provided in this new continent created by the little laborers, and from the animal remains at the bottom of the ocean. Should that time ever come, they might feel assured of one thing—that the new earth for man would be as well adapted to his necessities and to promote his happiness as that which we now inhabit. They might be sure that the earth would be inhabited by a happy, industrious, and prosper-ous race, and they might be sure that the labour of man would overcome all obstacles. And when that time came the voice of praise, he trusted, would ascend from the temple, the song of birds be heard in the fields, and the principles of Freemasonry overstread the earth as the waters cover the sea. The learned and eloquent baronet concluded with the lines-

"Then shall the flocks on thymy pastures stray, And Shepherds dance at summer's opening day. Each wandering Genius of the lonely glen Shall start to view the glittering haunts of men, And slience mark on woodland heights around The village curfew, as it tolls profound."