-will take its position of importance, and will form the point of commumication beiween Europe and the East. Talking of the Canal, the French are jubilant over its suceess. And with reason too! It gives them a commanding influence in Esypt. More and more is their impress becoming recornisable. The country is ahready, in many respects, assuming the apearance of a French Province, and the Viceroy must gradually sink to the position of a French vassal. Towns are rising up along the route of the Canal, in all aspects scarcely distinguishable from those of Framee For example, Ismaili, only a few years aro a desert spot in the midst of a desert, is now a lange city with French lamyuge, French Theatres, Cates and Casinos. Financially the enterprise may be a failure, but politically it is a grand success, and it is as a political move tiat the Empero chictly regaeds it. English travellers bitterly complain of that sulineness on our part which has permitted a rival has to forestall is, to obtain sucl: a grip of a position so vital in the line of our communication with Inta, and to make nis, to a great extent, dependents on its friendship or forbearance. The 1st October, 1869, is the date assigned for the opening of the whie Camal. M. Lesseps, the chief engineer, has formally notified varions Buards of Trade of this fact. The Frerch are particular as to the exact day: A gentleman relates a conrersation with an official. "The Camal will be opuned in October next," was the remark made. "On the first of October, was the reply, in the tone of one who liked exact statement. But as this is not the first amouncenent of the kind, people take the liberty of alding on amother year. Not often do you find men as punctual to time as Sanford Fleming was with the Picton Railway.

From Alexandria to Suez, at the head of the Red Sea, is about 240 miles by the present line of railsay. At Suce we again meet the steamers of the Peninsular and Oriental Company-the largest, and perhaps the best organized company for steam navigation in the word. It possesses 66 steamers-most of then of very large tomare, and secures communication between Englam and all the principal cities of India, China, Japaa and Australia. From Suez to Aden, i. c., from one end of the Red Sea to the other, is perhaps the hottest, stufiest, most disagrecable sail that can be indicated. I had the good fortune to have the coolest voyage of the whole year, and from considering what it is at the coolest, I can form some idea of what it is at the hottest. For several nigl!ts the thermometer stood at $86^{\circ}$ at midnight. We talk about the patience and endurance of our brave fellows during the Abyssinian war, but we do not berin to understand what they endured till we lave had experience of Red Sua heat, in which they had to work and march. Perhaps it may be interesting if I mention now, lest I may forget it, that Lord Napier, of Magdala, presided at the annual meeting of our Mission at Madras, and made an excellent speech full of hearty sympathy with our work-stating that he had been buygh up in the bosom of the Cliurch of sootand, that he regretted that the incidents of a roving life had often for years separated him from her communion, bot that he trusted for the future to be able in his new capacity (as Lientenant-Governor of Madras Presidency) to show the interest he felt in her and her Missions. These professions he has backed up and approved by his deels. He has granted a free site and $\$ 150$ as his "first subscription" to the new native church which we are erecting in Mairas.

But this is a digression. Aden is the first point reached of our Eastern Empire. A mass of naked rocks, it answers the purpose for which we seized it is well as if it were fertile as Jordan's Valley. The sole plea on which we took possession of it and erected our batteries was, that it was necessary to our commerce as a coaling depot. The neighbouring Arab tribes could scarcely be expected to see it exactly in the same light, took up a bitter hostility, and for years kept Aden in a state of chronic siege. Gradually, however, they came to perceive that we wisled only ground, or rather rock, sufficient to store

