IN ANTARCTICA.

A GREAT COALFIELD.

Professor David, of Sydney, in a statement delivered in the "Savoy"删除了文本中的"ted to the popular manner the results to date of Dr. Maxwell's work.

"Adie's Land, for the most part, contains a great and continuous coal deposit, reaching as far as 3,000 feet. At Commonwealth Bay, Dr. Maxwell's headquarters, a beautiful natural landscape is presented by the contrast between the ancient solifluction and gneissic rocks. These rocks are generally disintegrated, but still present a mass of strata inclined at an angle of about 120° above sea level. To the east a large area of the plateau is occupied by a wide sweep of blue-metal type of rock, perhaps an old delta, while the western and lower parts are composed of horizontally bedded sandstones, with boulders of quartzite and many of them of fossil plants imperfectly preserved. Nevertheless, there can be little doubt that the formation is part of the ancient Eurasian coalfield, which has now been proved to exist along an almost continuous band from the South Pole to this point. Brompton, the name of the cape, is derived from the Greek alphabet. In Adie's Land, on the western end of the plateau, is a coalfield, which is not far from these, and is also composed of blue or greenish-red coal. It is not possible to describe the coalfield in detail, but it is situated near the head of the coalfield, and is composed of fine-grained coal, which is of good quality and free from impurities. It is situated near the coast, and is accessible by sea or land. It is not possible to describe the coalfield in detail, but it is situated near the head of the coalfield, and is composed of fine-grained coal, which is of good quality and free from impurities. It is situated near the coast, and is accessible by sea or land. It is not possible to describe the coalfield in detail, but it is situated near the head of the coalfield, and is composed of fine-grained coal, which is of good quality and free from impurities. It is situated near the coast, and is accessible by sea or land.