Several weeks ago Professor Sir Baldwin Spencer and Mr. J. Keith Ward (Government Geologist for the State) left Adelaide for a tour of South Australia. In a letter to a friend in Adelaide, Mr. Ward, writing on June 22, said that the expedition was most interesting. Sir Baldwin Spencer had added further data to his already extensive collection of facts regarding the geology of the State. The tour included visits to all parts of the world and the men met much enthusiasm and their dignity is magnified by the fact that they are so well known and respected. The party expects to be back in Adelaide early in July.

BLOW FLY PEST

APPEAL FOR FUNDS

A fair number of people attended the University, on Tuesday evening, to hear the second lecture of Professor J. B. Biddle, who has been giving the prevalent epidemic, influenza, and was glad to see that the attack was not severe and that the sufferer was well again.

Professor Biddle opened his address by saying that funds were needed to enable research to be carried on in the blow fly pest. Professor Biddle was to present and supervise his research, and arrangements were to be made to establish a small amount, necessary. He was sure that great benefit would come from the research's consequences, which would be considerable.

MR. PETER BOARD

A GREAT EDUCATIONIST

Mr. Peter Board, who was formerly Director of Education in New South Wales, is to be the principal speaker at the University of Tasmania. He was once in Adelaide, where he is recognized as one of the great educationalists in Australia. He is 50 years of age and has had a wide experience in the service of New South Wales as a primary school teacher, and has traveled extensively in Europe and America. He is the youngest headmaster ever appointed to a first-class metropolitan school. His educational systems are renowned for their efficiency, and his methods of teaching are widely followed.

WIRELESS TELEGRAPHY AND CABLES

The recent success in the laying of the cable from the United States to Europe has caused great excitement. The cable is expected to bring news from the other hemisphere in a few hours, and will greatly facilitate international communication. The cable is expected to bring news from the other hemisphere in a few hours, and will greatly facilitate international communication.