

OBITUARY

THOMAS BRIGGS HUNTER, C.B., O.B.E., who was born on 15 July, 1873, died on 2 October, 1957.

He entered Admiralty service at Devonport as an Assistant Civil Engineer on 3 November, 1896, and subsequently served at Gibraltar and Rosyth before joining the Admiralty Head Office. He was promoted to Superintending Civil Engineer in 1918, to Assistant Civil Engineer-in-Chief in 1924, and the following year to Deputy Civil Engineer-in-Chief before his final promotion to Civil Engineer-in-Chief on 1 September, 1932. During his service with the Admiralty Mr Hunter acquired a specialized knowledge of all harbour works and dock engineering together with a wide experience of all the requirements of the Royal Navy connected with his profession. He retired in 1934.

Mr Hunter was elected to the class of Members in 1913.

He is survived by a son, Mr J. W. Hunter, who is a Deputy Civil Engineer-in-Chief with the same Department of the Admiralty.

PROFESSOR WILLIAM HILARY PRENDERGAST, D.S.O., B.E., B.Sc., who was born in Athlone, Co. Westmeath, on 13 January, 1895, died in Galway on 22 July, 1957.

Educated at St Ignatius' College, Galway, he graduated in engineering and science with first class honours, at University College, Galway, in 1915.

He was an Assistant, for a year, to the late P. H. McCarthy, M.A., B.A.I., M.I.C.E.I., an eminent Dublin Consulting Engineer. In 1916 he obtained his commission with the Royal Engineers, was engaged on various projects at Basra and Lake Hammar, and retired at the end of the 1914-18 war with the rank of Major.

In 1919 he was appointed Assistant Irrigation Officer, Mesopotamia, and the following year he joined the Bengal-Assam Railway with which he spent most of his subsequent career until he retired in 1947.

During that 27 years, his engineering activities covered the wide field of project, design, organization, and execution of very important new work as well as the normal routine of maintenance of permanent way, stations and all ancillary services.

One of the outstanding features of his career during this period was, however, that in addition to his normal professional work he was assigned to investigate, report on, and apply to the organization of his own railway, the type of organization and operation methods used on railways in Britain. This important research work took him to the Derby laboratory of the London, Midland and Scottish Railway for 6 months in 1939. Prior to this he had been on special duty in implementing the recommendations of the Wedgewood Committee Report on Indian Railways. The reorganization of the Bengal-Assam Railways resulted from this work. He was, in 1938, appointed Deputy General Manager (Organization) to his Company.

In 1940 he was lent to the British Army and served with the Indian Engineers; he trained a number of Railway Construction Companies and was promoted to the rank of Lieutenant-Colonel. He planned and began the construction of the doubling of 150 miles of the railway line from Basra to Baghdad.

Some little time before the Japanese invasion he was posted to Burma to assist