ARING NORTH

The prime obstacle to settlement in Ontario's vast, agricultural areas of the North is the bush covering the land. Uncleared land, even within reasonable dis-tance of railway lines, is worth tance of raiway lines, is word only a few dollars per acre. A section acquires market value, in an agricultural sense, only when enough of it has been cleared and ploughed to enable the raising of fairly big crops. The fertility of the land assures big yields per mean when hisrare thou. that of acre, much bigger than that of older land in Southern Ontario, but the early struggles to hew out a home frighten off many a man

a home frighten off many a man who would willingly settle him-self in the new districts. 'Since the problem of making, Norther's settlement inviting is's primarily one of clearing the land, the experiments of Govern-ment officials at the Experimental Station at Fredericton, N.B., in commercial glearance, of land have a direct interest in this pro-vince. The two methods used, on land covered with an average forvince. The two methods used, on land coveped with an average for-set growth, were stump-pulling by power and removal by dyna-mite. The stump-puller has a Hiting power of 25 tons with an ordinary team. The stumps num-bered about 20 to an acre. For the removing of large stumps a team and driver and two men re-quired about 20 minutes each and for smaller stumms about five minthe remoting with the remoting a second seco

at a price not exceeding its value for agriculture. The Government has adopted the wise policy of limiting homestead settlement to certain townships at a time. Facilities, such as roads and schools. can thus be provided, and a real community organized. Clearing work is conducted by co-operation largely, as are other heavy tasks. It may be that this method is the only practicable business system of handling the situation.