

HYDRO-ELECTRIC BRANCH

PUBLIC WORKS DEPARTMENT

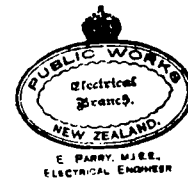
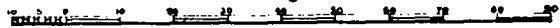
WELLINGTON, N.Z.

**NORTH ISLAND**

# NEW ZEALAND

SHOWING DISTRIBUTION OF POPULATION  
BY BOROUGHES AND COUNTIES.

Scale of English Miles

E. PARRY, M.I.E.E.  
ELECTRICAL ENGINEER.

The squares on the map indicate the population in each county—the smaller the square the greater the number of inhabitants per square mile.

Population density (county) per square mile = the number of squares in 1 linear inch  $\times \frac{1}{4}$ .

Boroughs are shown by black circles, increasing in size according to the population.

Compiled from N.Z. Year-book, 1916.

*District Boundary shown thus**C.G. of District Population shown thus**C.G. of Population of N.I. shown thus**Proposed extra H.T. Transmission Lines**Hydro Electric Power Stations**Substations*

C.G.D.

C.G. N.I.

