

日本



U.S.S.R.

SAKHALIN

MANCHU-KUO

I Coal and Iron

- Coal
- Iron Ore
- Copper
- Sulphur
- Oil

II The Japanese

Dots show distribution of the population

III Land to Till

- Arable Land
- Forests and Waste Land

IV Six Cities

- Main R.R. Lines
- Cities over 1,000,000
- " " 200,000
- " " 100,000
- " " 75,000
- Other cities
- Fortified Zones
- Industrial Districts
- Airlines

FIVE JAPANS

I-Japan is Coal and Iron

... as well as the lack of coal and iron and oil and rubber and other industrial raw materials represented graphically in the lower left hand corner opposite.

II-Japan is the Japanese

... the density of whose settlement upon arable land, is 590 per square mile heavier than that of the Netherlands, next most densely settled of great powers.

III-Japan is Land to Till

... of which there is only the 15 per cent of total area here represented by the green of rice paddies and mulberry plantations and wheat fields.

IV-Japan is Six Cities

... of over half a million population and forty-two other cities above 75,000 and the railroads and the shipping lines and airlines which connect them.

V-Japan is Rock and Metal

... and the rock is the great backbone mass of the country and the metal stays in by brittle nerves of rail and wire from three great industrial centers on the coast.

V Rock and Metal

Scale of Miles

Topography



Transmission Lines

Raw Materials

from Japan proper - 46 %
from foreign countries - 45 %
from colonies - 8 %
(average of 13 commodities)

- Coal (of coking coal - a trace)
- Iron Ore
- Copper
- Sulphur
- Crude Oil
- Wood Pulp
- Crude Rubber
- Wool
- Raw Cotton
- Raw Silk
- Rice
- Soybeans
- Wheat

III Scale of Miles

IV Scale of Miles

Harrison