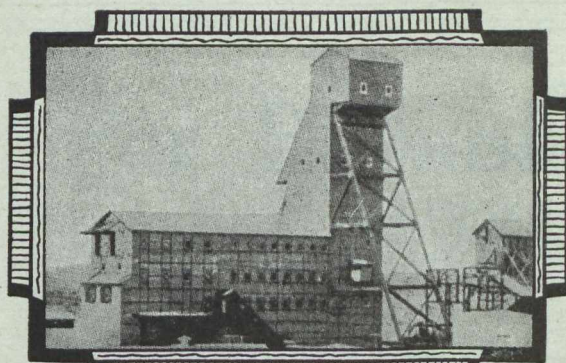
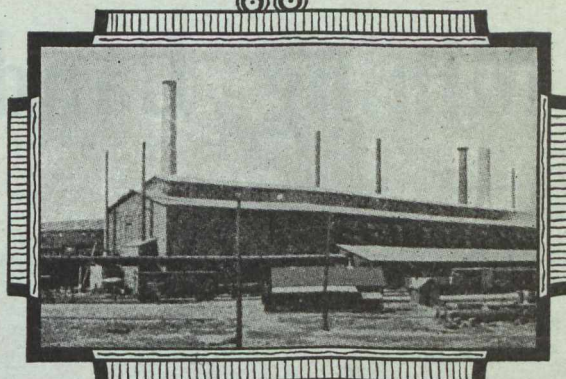
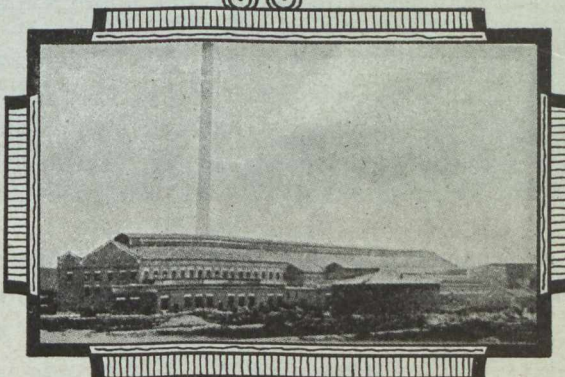


Creighton
MineCopper
Cliff
SmelterPort
Colborne
Refinery

NICKEL

from ORE to INGOT

FROM ore to ingot, the production of Nickel requires the co-ordination of thorough knowledge, skilled workmanship and modern equipment throughout its whole process.

These elements combined in the Creighton Mine, Copper Cliff Smelter and the Port Colborne Refinery—each one the largest of its kind and all working together under one direction—are the factors which have brought "Nickel Service" to its present enviable condition, not only in Canada, but throughout the world.

INCO NICKEL

INCO Nickel is sold as shot, high and low carbon; ingots, 25 and 50 lb. sizes, and electrolytic nickel, 99.80%. Prime metals for the manufacture of Nickel steel, Nickel silver, anodes, and all remelting purposes.

It is also produced as castings, rods, sheets, strip stock and wire.

INCO MONEL METAL

The name *Monel* is given to a line of metal products produced by The International Nickel Company from a natural nickel alloy—67% nickel, 28% copper and 5% other metals. These products include Monel rods, Monel blocks, Monel castings, Monel wire, Monel strip stock, Monel sheets, etc.

Monel Metal withstands alkalis, high temperatures and erosive action of gases and superheated steam, and most acids. Can be forged, cast, rolled, drawn, machined, brazed, soldered, welded. Takes and retains a perfect nickel finish.

Monel Metal may solve your difficulties—our Technical and Sales Departments will gladly co-operate with you.



The International Nickel Company of Canada, Limited

HARBOUR COMMISSION BUILDING
TORONTO, ONT.

