## CHAPTER XV.—MANUFACTURES

## CONSPECTUS

	PAGE		PAGE
Part I.—Review of Canadian Manufactur- ing	619	Subsection 2. Capital and Repair ExpenditureSubsection 3. Size of Manufacturing	662
Part II.—Analyses of Manufacturing Statistics Section 1. Growth of Manufacturing	624 624	Establishments	663
Subsection 1. Historical Statistics of Manufacturing	624	Part III.—Provincial and Local Distribu- tion of Manufacturing Production Section 1. Provincial Distribution of	666
factured Production	632	Manufacturing Production Subsection 1. The Manufactures of the	666
GROUP AND INDIVIDUAL INDUSTRIAL Subsection 1. Manufactures Grouped on	635	Atlantic Provinces	673
the Standard Classification Basis Subsection 2. Manufactures Classified by	635	bec Subsection 3. The Manufactures of On-	675
Origin of MaterialsSubsection 3. Manufactures Classified by	646	tario	677
Type of Ownership Subsection 4. Leading Manufacturing	647	Prairie Provinces Subsection 5. The Manufactures of British	678
Industries	650	Columbia	681
FACTURING PRODUCTION Subsection 1. Earnings in Manufacturing	652	IN URBAN CENTRES	682
Industries	652		

Note.—The interpretation of the symbols used in the tables throughout the Year Book will be found facing p. 1 of this volume.

This Chapter deals with manufacturing in Canada in three Parts. Part I briefly considers postwar growth of manufacturing within the historical framework of Canadian development with major emphasis on the year 1953 and the fifteen leading industries. Part II provides general statistical analyses including: manufacturing statistics from 1917; detailed treatment of current production under various groupings and individual industries; and principal factors in manufacturing production such as capital expenditures, employment, salaries and wages and size of establishment. Part III deals with the provincial and local distribution of manufacturing production.

## PART I.—REVIEW OF CANADIAN MANUFACTURING

Canada is today an industrialized society, obtaining its major source of income and finding its major source of employment in manufacturing operations. This process, beginning in the 1860's, gathered momentum in World War I but was not an economic force until the early years of World War II. Nevertheless some Canadian industries became competitive with those of other countries in both quality and price long before World War II. One of the earliest examples was the farm implements industry; another was the pulp and paper industry, which was able to compete successfully in important foreign markets in the 1920's and still remains the leading manufacturing industry.