CHAPTER X.

DLIV. Minerals Classified.—DLXV. Statistics of Geological Survey.—DLXVIII. Increase of Metallic Products in 1892.—DLXXX. Increase of Non-metallic Minerals.—DLXXXIII. Mineral Products in 1893.—DLXXXVIII. Geological Survey Returns of Mineral Production.—DXC. Exports of Mineral Products.—DXCI. Countries Receiving the Exports.—DXCII. Ontario Commission.—DXCIII. Mining Districts.—DXCIV. Coal Areas.—DXCV. Nova Scotia.—DC. Manitoba.—DCI. Rocky Mountains.—DCIII. Pacific Coast.—DCIX. Production of Coal by Provinces.—DCXII. Vancouver Island Collieries.—DCXVI. Output of Nova Scotian and British Columbian Coal.—DCXVIII. Exports of Coal.—DCXX. Output of Territories.— DCXXII. Imports of Coal.—DCXXV. Consumption of Coal.—DCXXVI. The World's Production of Coal.—DCXXVII. Iron Ores.—DCXXX. Iron Furnaces.—DCXXXI. Bounties.—DCXXXII. Production of Iron.— DCXXXIII. Export of Iron Ore.—DCXXXIV. Exports of Iron Goods.— DCXXXV. Imports of Iron Goods.—DCXXXVI. Iron Duties.— DCXXXVIII. Imports from Great Britain and United States.—DCXLIII. The World's Production of Iron.—DCXLVII. Gold in Nova Scotia.— DCXLIX. In British Columbia.—DCLIII. Gold Production of Canada.— DCLV. The World's Production of Precious Metals.—DCLVI. Coinage of the World.—DCLXII. Copper.—DCLXVI. Nickel.—DCLXVII. Petroleum.—DCLXXVIII. Natural Gas.—DCLXXX. Salt.—DCLXXXVII. Silver.—DCLXXXVIII. Phosphate.—DCXCIII. Asbestus.—DCXCVI. Gypsum.—DCXCVIII. Building Stone.—DCXCIX. Minor Minerals.

554. The mineral wealth of Canada is so great that an American authority said: "To particularize the undeveloped wealth of this northern land would require volumes." As might be expected from her vast areas and her varied geological formations, Canada is marvellously rich in minerals, the chief of which of economic importance, according to information derived from the report of the Geological Survey, are classed as follows:—

- T. Metals and their ores.
- 2. Minerals used in certain manufactures.
- 3. Minerals used in agriculture.
- 4. Minerals used as pigments.
- 5. Combustible and carbonaceous materials.
- 6. Refractory minerals.