	CHAPTER XII.—MINES AND MINERALS—concluded.	Page.
	Industrial Statistics of Mines and Minerals—Capital, Labour, Wages, etc., in Principal	
6.	ustries Summary of Principal Statistics of the Mineral Industries in Canada, by Groups,	348-353
7.	1921-31, and by Provinces, 1931. Summary of Principal Statistics of the Mineral Industries of Canada, by Industries, 1930 and 1931.	351 352–353
Section 4.	Production of Metallic Minerals	354-371
Subaec 8. 9. 10. 11.	tion 1. Gold. Quantities of Gold Produced in Canada, by Provinces, calendar years 1911-32. Values of Gold Produced in Canada, by Provinces, calendar years 1911-32. Quantities and Values of World Production of Gold, 1891-1931. Quantities and Values of the World Production of Gold and Silver, by Countries,	354-359 356-357 358
		358-359 359-363
13.	tion 2. Silver. Quantities and Values of Silver Produced in Canada during the calendar years 1887-1932. Quantities and Values of Silver Produced in Canada, by Provinces, during the calendar years 1911-32.	361 362
14.	calendar years 1911-32. Quantities and Values of World Production of Silver, with Annual Average Prices, 1860-1931. tion 3. Copper.	363
19.	Quantities of Copper Produced in Canada, by Provinces, with Lotal Values.	363-366 365
16. Subsec	calendar years 1911-32. Copper Production of the Leading Countries and of the World, 1913-31	366 366-367
Subsec	32. tion 5. Nickel Quantities and Values of Nickel Produced in Canada during the calendar years	367 368
		368 369
Subsec	tion 6. Cobalt tion 7. Zinc Production of Zinc in Canada, calendar years 1911–32	369-370 370
Subsec	Iron Ore Shipments and Production of Pig Iron and of Steel Ingots and Castings.	370-871 371
G	Desired of No. 16-225 Missells	371-379 371-877
Subsec	tion 1. Fuels. Coal Resources of Canada, by Provinces and Classes of Coal	371-877 372
22. 23.	Frontiscan of two greatic semerals. Coal Resources of Canada, by Provinces and Classes of Coal. Production of Coal in Canada, by Provinces, calendar years 1911-32. Imports into Canada of Anthracite, Bituminous and Lignite Coal for Home Consumption, calendar years 1911-32. Exports of Coal, the Produce of Canada, calendar years 1911-32. Annual Consumption of Canadian and Imported Coal in Canada, calendar years 1911-31.	372 373 373 374
25.	Annual Consumption of Canadian and Imported Coal in Canada, calendar years 1911-31	374
27. 28.	Coal Cutput, Exports, Receipts from Other Countries and Coal Made Available for Consumption in Canada during 1931. Coal Production in the Principal Countries of the World, 1913, 1921-31. Quantity and Value of Natural Gas Produced in Canada, by Provinces, calendar years 1920-32.	375 375 376
29. Subsec 38.	years 1920-32. Production of Crude Petroleum in Canada, calendar years 1886-1932. tion 2. Other Non-Metallic Minerals Production of Asbestos in Canada, calendar years 1909-32.	377 377–379 378
Section 6. 31.	Production of Clay Products and Other Structural Materials. Production, Imports, Exports and Apparent Consumption of Portland Cement,	379-381 380
32.	by Quantities and Values, calendar years 1910-32. The Production of Sand, Gravel and Stone in Canada, showing the Principal Purposes, calendar years 1929-31.	381
	CHAPTER XIII.—WATER POWERS.	
Section 1.	The Water Powers of Canada	383-386
1. 2.	The Water Powers of Canada. Available and Developed Water Power in Canada, by Provinces, Jan. 1, 1983. Hydraulic Turbine Horse Power Installed in Canada, by Provinces, as at Dec. 31, 1900-32.	384 385
	Developed Water Power in Canada: Distribution by Provinces and Industries, and per 1,000 Population, as at Jan. 1, 1933.	386
Section 2. 4. 5. 6.	Central Electric Stations. Summary of Statistics of Central Electric Stations, calendar years 1917-31 Equipment of Central Electric Stations, 1931 Electrical Energy Generated in Central Electric Stations, by Provinces, calendar years 1927-31	386-389 387 388 389
7.	Electrical Energy Generated or Produced for Export under Authority of the	389
Section 3. Subsec 8.	Public Ownership of Hydro-Electric Power tion 1. The Hydro-Electric Power Commission of Ontario. Summary Statistics Representative of the Growth of the Ontario Hydro-Electric Power Commission's Undertaking, 1910-31 Distribution of Power to Systems of the Ontario Hydro-Electric Power Commission 1827-31	390-399 390-396
9.	Distribution of Power to Systems of the Ontario Hydro-Electric Power Commission, 1927-31	391