	V. PRODUCTION—continued.	Dans
6. I	Mines and Minerals—concluded.	Page.
	1. General Production—concluded. 2. Provincial Distribution of Mineral Production 4. Mineral Production of Canada, by Provinces, calendar years 1899-1925. 5. Mineral Production of Nova Scotia, 1923-1925. 6. Mineral Production of New Brunswick, 1923-1925. 7. Mineral Production of Quebec, 1923-1925. 8. Mineral Production of Ontario, 1923-1925. 9. Mineral Production of Manitoba, 1923-1925. 10. Mineral Production of Saskatchewan, 1923-1925. 11. Mineral Production of Birtish Columbia, 1923-1925. 12. Mineral Production of British Columbia, 1923-1925. 13. Mineral Production of Yukon, 1923-1925.	322–33 32 32 32 32 32 32 32
	9. Mineral Production of Manitoba, 1923-1925 10. Mineral Production of Saskatchewan, 1923-1925 11. Mineral Production of Alberta, 1923-1925 12. Mineral Production of British Columbia, 1923-1925 13. Mineral Production of Yukon, 1923-1925	32 32 32 32 33 33
	 Number of Mines, Capital, Labour, Wages, etc., by Principal Groups. Summary of Principal Statistics relative to the Mining, Metallurgical, Structural Materials and Clay Products Industries operating Plants in Canada, 1925. Summary of Principal Statistics relative to the Mining, Metallurgical, Structural Materials and Clay Products Industries, by Provinces, 1925. 	331-33 33:
	1. Metalic Mineral Industries. 2. Non-Metallic Mineral Industries. 3. Structural Materials and Clay Products Industries.	33 33
	 Metallic Minerals. Gold. Quantity of Gold Produced in Canada, by Provinces, calendar years 1911-1925. Value of Gold Produced in Canada, by Provinces, calendar years 1911-1925. Quantity and Value of the World's Production of Gold and Silver for the 	335-35 335-340 330 33
	calendar years 1924 and 1925	33 9 34
	 Silver. Quantity and Value of Silver Produced in Canada during the calendar years 1887-1926. Quantity and Value of Silver Produced in Canada, by Provinces, during the calendar years 1911-1925. Copper. 	34 34 344-34
	21. Quantity and Value of Copper Produced in Canada, by Provinces, calendar years 1911-1926	34: 346
	4. Lead 23. Quantity and Value of Lead Produced from Canadian Ores, calendar years 1887-1928. 5. Nickel.	346-347 347-34
	 Nickel. Quantity and Value of Nickel Produced in Canada during the calendar years 1839-1926. Cobalt. 	34
	7. Zipc	349–356 356
	8. Iron 26. Iron Ore Shipments and Production of Pig Iron and of Steel Ingots and castings, calendar years 1909-1925. 4. Non-Metallic Minerals.	351
	Coal. Coal Resources of Canada, by Provinces and Classes of Coal. Production of Coal in Canada, by Provinces, calendar years 1909-1926.	352-353 353 353
	 Imports into Canada of Anthracite and Bitumineus Coal for Home Consumption, fiscal years 1901-1926. Exports of Coal, the Produce of Canada, fiscal years 1901-1926. Annual Consumption of Coal in Canada, 1901-1925. Coal Output, Exports, Interprovincial Shipments, Imports and Coal made available for Consumption in Canada, by Provinces, 1925. Yearly Average Retail Prices of Coal in Canada, by Principal Municipalities, 1922-1925. Coal Production in the Principal Countries of the World, 1913-1925. 	354 354 354
	available for Consumption in Canada, by Provinces, 1925. 33. Yearly Average Retail Prices of Coal in Canada, by Principal Municipalities, 1923-1925. 34. Coal Production in the Principal Countries of the World, 1913-1925	355-356 357 358
	Ashestos The Ashestos and Ashestic in Canada, calendar years 1909-1926 Other Non-Metallic Minerals	358-359 359-360
	 Clay Products and Structural Materials. Production of Portland Cement, by Quantities and Values, calendar years 1910-1926, and Imports and Exports, fiscal years ended March 31, 1910- 1926. 	360 360
7. 10	Vater Powers	
·· •	1. Water Powers of Canada	
	 Developed Water Power of Leading Countries, 1925. Available and Developed Water Power in Canada, by Provinces, Jan. 1, 1927 Hydraulic Turbing House Power Installed in Canada, by Provinces, as at Dec. 	361 362
	31, 1910-1926. 4. Distribution of Developed Water Power by Industrice Jan. 1 1926.	363