

Regulations for the issue of permits to mine coal on Dominion Lands for domestic purposes only.

Regulations for the disposal of petroleum and natural gas rights, the property of the Crown in Manitoba, Saskatchewan, Alberta, the North West Territories, the Yukon Territory, the Railway Belt in the province of British Columbia, and within the tract containing three and one-half ($3\frac{1}{2}$) million acres of land acquired by the Dominion government from the province of British Columbia, and referred to in Sub-section (b) of Section 3 of the "Dominion Lands Act."

Regulations for the leasing and administration of lands containing limestone, granite, slate, marble, gypsum, marl, gravel, sand, clay, or any building stone, in the provinces of Manitoba, Saskatchewan, and Alberta, the North West Territories, the Railway Belt of British Columbia and Dominion Forest Reserves and Parks, etc.

Regulations governing the issue of permits to remove sand, stone, and gravel, the property of the Crown, from the beds of rivers and lakes in Manitoba, Saskatchewan, Alberta, the North West Territories, and within the Railway Belt in the province of British Columbia.

Full information regarding Dominion mining laws and regulations may be obtained from the Controller, Yukon and Mining Lands Branch, Department of the Interior, Ottawa, or from any Dominion Lands Agent.

Summary of the Mineral Production by Provinces in 1912.

Province,	Metallic,	Non-metallic, except clay and stone quarry products, etc.	Clay and stone quarry products and other structural materials.	Total.
	\$	\$	\$	\$
Nova Scotia	259,515	17,867,212	795,509	18,922,236
New Brunswick	127,716	364,059	279,229	771,004
Quebec	559,606	3,598,070	7,499,322	11,656,998
Ontario	37,452,387	3,921,243	10,612,246	51,985,876
Manitoba		481,250	1,981,824	2,463,074
Saskatchewan		368,135	79,507	1,165,642
Alberta	1,509	8,403,431	3,056,649	12,075,589
British Columbia	16,883,736	10,032,316	3,150,583	30,076,635
Yukon	5,888,284	44,958		5,933,242
	61,172,753	45,080,674	28,794,869	135,048,296