

Country	Questions					
	1960	1961	1962	1963	1964	1965
Immigrant arrivals from countries of the West Indies, 1960 to 1965						
Antigua					35	52
Bahama Islands					21	22
Barbados					422	560
Caymen Islands					—	1
Cuba					29	23
Dominica					22	22
Dominican Republic					7	22
Dutch West Indies					15	30
Grenada					32	48
Guadeloupe					3	1
Haiti					62	88
Jamaica					912	1,214
Martinique					3	3
Montserrat					17	19
Nevis					1	6
Porto Rico					3	1
St. Kitts					22	38
St. Lucia					31	41
St. Vincent					82	117
Tobago					4	5
Trinidad					467	775
Virgin Islands (British)					1	1
Virgin Islands (U.S.A.)					2	1
Other West Indies					6	5
<b>TOTAL</b>	<b>1,276</b>	<b>1,263</b>	<b>1,586</b>	<b>2,354</b>	<b>2,199</b>	<b>3,095</b>

Individual figures not available prior to 1964

**SMELTER STUDY, HAY RIVER-PINE POINT AREA**

**Question No. 1,235—Mr. Orange:**

Has the economic feasibility study to determine potentiality of a smelter in the Hay River-Pine Point area, that was announced by the government on February 25, 1966, begun and, if so (a) are any companies operating in the area sharing in the cost of the study (b) how much will the study cost (c) when will the report of the study be available (d) what are the terms of reference of this study?

**Hon. Arthur Laing (Minister of Northern Affairs and National Resources):** 1. Yes; (a) No; (b) A maximum of \$160,000; (c) December 31, 1966. In this connection, it should be mentioned that a portion of the consultants' report will be classified as confidential because it will contain information regarding ore reserves which has been obtained from mining companies working in the Pine Point area.

(d) Terms of Reference for Pine Point Smelter Study: 1. In general, the consultant, Canadian Bechtel Limited, will carry out a study of the economic feasibility of providing smelting facilities for lead and zinc ores and concentrates in the Pine Point area, Northwest Territories.

2. In particular, the study will include the following: (a) An assessment of the reserves of lead and zinc ores in the Northwest Territories which are located sufficiently close to Pine Point, Northwest Territories, to enable such ores to be treated profitably at a lead-zinc treatment plant located at Pine Point. This assessment will include tonnages, grade, and types of ores in the measure, indicated and inferred categories and will also include an evaluation of the probability of developing additional reserves. The Department of Northern Affairs and National Resources will endeavour to obtain commitments from all mining companies who are active in the Pine Point area to provide the consultant with whatever information he may require. Periodic re-assessments of ore reserves will be made during the course of the study as more information becomes available.

(b) An assessment of the optimum size and most suitable type of smelting facility or treatment plant taking into consideration the following: (i) Capital and operating costs; (ii) Projected markets and prices for lead and zinc; (iii) Availability of power, fuel and raw materials required in the process.