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INFORMATION FROM NON-SELF-GOVERNING TERRITORIES SUMMARY AND ANALYSIS OF INFORMATION TRANSMITTED UNDER ARTICLE 73 e OF THE CHARTER. REPORT OF THE SECRETARY-GENERAL

Summary of information transmitted by the Government of Denmark 1

On 6 and 26 June and 6 July 1951, the permanent delegation of Denmark to the United Nations forwarded information transmitted by the Government of Denmark under Article 73 e in respect of Greenland.

In accordance with paragraph 4 (b) of General Assembly resolution 218 (III), the Secretary-General has prepared the following summary showing such changes in statistics and such other appreciable changes as have occurred in the year under review, together with relevant statistics for previous years. The summary supplements the full summary of information transmitted during 1949, which is contained in Chapter III of Volume II of the Summaries and Analyses of Information Transmitted to the Secretary-General during 1949, and the summary of information transmitted during 1950.3

The period covered in the information transmitted is the fiscal year which ended 31 March 1950. Where in the following summary a year is mentioned without qualification, it refers to the twelve months ending 31 March in the year given.

The currency of Greenland is the Danish kroner.

<sup>1/</sup> This summary is, also submitted to the Special Committee on Information transmitted under Article 73 e of the Charter.

<sup>2/</sup> United Nations: Non-Self-Governing Territories. Summaries and Analyses of Information Transmitted to the Secretary-General during 1949. Lake Success, 1950.

<sup>3/</sup> United Nations: General Assembly documents A/1272, dated 14 July 1950, and A/1280, dated 28 July 1950.

### GREENLAND

### Area

2,182,000 sq. kilometres

### Population

1949: Total 23,019; 22,078 Native; 941 non-Native

# Government

The Danish Parliament, by the Act of 27 May 1950, passed a number of the proposals of the Greenland Commission, appointed in 1948, in respect of the administrative and political organization of Greenland. The following are some of the significant changes.

A Colonial Governor has been appointed. He replaces the two Provincial Governors and will be president of the new Colonial Council. The Colonial Council consists of 13 members elected by the population and the Colonial Governor. Subject to certain exceptions, all men and women 23 years of age and over who are Danish subjects with permanent residence in the Territory for not less than six months immediately prior to an election, are entitled to vote in the elections for members of the Colonial Council and Local Councils. All electors are eligible for membership in the Colonial Council and Local Councils, for a four-year term. The first elections under the new franchise will be held in the summer of 1951.

The administrative districts have been reorganized. The Territory is now divided into Western, Eastern, and Northern Greenland. The district of Western Greenland now comprises the former Southern Greenland and a large part of what was formerly Northern Greenland. In this new district the administrative work will be carried out by the Colonial Council and sixteen Local Councils. Under the Act, all Metropolitan legislation relating solely to Greenland must be placed before the Colonial Council for its consideration and report before submission to the "Rigsdag" (Danish Parliament). The Act also provides that the Greenland Colonial Council may nominate to the Greenland Committee in the "Rigsdag" two persons who were or are members of the Colonial Council.

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Vital statistics	1947	1948	1949
Deaths	490	536 ₹	916
Rate per, 1,000.	18.5	24.2	41.5
Births	955	890	96 <b>'</b> t
Rate per 1,000	44.05	40.2	43.7

The mortality rate increased from 24.2 in 1948 to 41.5 in 1949. There was serious whooping-cough epidemic in 1949, with many deaths, particularly among infants, and a widespread influenza epidemic with many cases of pneumonia. The information transmitted contained a diagram showing graphs of the birth and mortality rates during the period 1907-1949, which indicated several years - the latest being 1936 - with a higher mortality rate than that of 1949. In those years, as in 1949, there were widespread epidemics with great mortality in Greenland. In this connexion it must be borne in mind that the population of Greenland is so small that a few epidemics with many deaths may show a high mortality rate for several years although the actual number of deaths in succeeding years may be lower. However, the main impression gained from a perusal of the average curve on the diagram is that despite the high mortality figures in the middle thirties, the mortality rate during the period under review has been on the downward grade. On the other hand, the birth rate during the same period ranges between 36 per cent and 47 per cent and is therefore considerably more stable than the mortality rate.

Health staff	10.1947	1948	1949
Doctors Government Private	14 2	14 2	15, 2
Dentists	3	3	3
Nurses	15 . 12. <b>24.</b> .	24	25
Midwives, trained in Denmark	. 15	1015	13
Midwives trained in Greenland	·· <b>·9</b> 9	99	100
Institutions Number	1947 Beds	1948 Beds	<u>1949</u> Beds
Medical stations 15	292	292	443
Medical depots 118	in one Paris	Sharif i 180° als	

# Housing programmes

There are about 4,000 houses scattered over the Territory. Many of the houses built during the last 50 years to replace the primitive earthen huts, which have almost disappeared, are of poor quality. The Greenland Commission recommended the construction of 350 new houses a year. The technical organization to manage this building programme will be established at Godthaab. Conditions all over the Territory being practically uniform, 8 types of standard houses will be used. The houses, mainly out of timber, are prefabricated in Denmark. Twenty of these houses in 1948 and 48 in 1950 were shipped to various settlements in the Territory. For 1952, it is planned to erect 55 more of these houses. In addition, the Government finances private house building by subsidy of 40 - 50 per cent, the balance by loan bearing interest at the rate of 2 - 3 per cent per annum. In 1950, the construction of about 50 houses was financed in this way. Building loans in 1947 totaled Kr. 461,330; in 1949, Kr. 698,579; in 1950, Kr. 1,029,369.

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West Greenland	4	1948 Kr.	1949	1950
Municipal funds:			Kr.	Kr.
Poor relief Support		1,730 13,114	1,744 16,519	2,522 21,017
District funds		Access to	2 × 1 1 = 2	
Invalidity relief Extraordinary old-age		23,992	28,181	
pensions		2,019	2,981	5,417
Government funds	è	1.016 p		
Old-age pensions		138,401	149,779	193,838
Total		179,256	199,204	256,903
		Education		

Compulsory for all children between 7 and 14 years.

The education objective is to raise the cultural and vocational level so that Greenlanders may learn to utilize the resources of their country; and by their own efforts attain improved economic conditions, and also to undertake the management of their own communities at the earliest possible date.

In accordance with recommendations of the Greenland Commission, two Acts of 27 May 1950 separated the Church from the schools. As of 1 September 1950, all

education was placed under the control of a School Board. An Inspector of the has been appointed by the Prime Minister on the recommendation of the Board to each of the school districts in Western Greenland, the most advanced community. Each municipality has a school committee on which parents are represented. A dual-language of instruction experiment is also being tried in Western Greenland. There are no illiterates in the Territory.

Schools	Number	:	Occupations fol	lowed after training	ng.
7-year elementary	At all settle	ments	Hunters, fisher labourers.	men and unskilled	
2-year post-primary	4 at 3 settler	ments	female assistan apprentices, mi	ntices, male and t-catechists, hurs dwives, sheep-farm ading and office	
2-year catechist	1,		Catechists.	. •	
2-year high school	ì		and trading app	rators' school, of rentices, catechis ion in Denmark,	
2-year seminary	<b>1</b> 4: 13: 1	4 3 3 3	Catechists, hea teachers, aivan Denmark.	d-catechists, ced education in	
4-year technical			Artisans (all'c edvanced educat	rafts, clerks), ion in Denmark.	
Enrolment		1948	1949	1950	
Elementary and pr	rimary	4,214	4,063	4,063	
Secondary and/or Post	Primary	130	130	130	
Technical and/or		118	152	191	
University or oth		5 <sup>1</sup> 4	55	70	
Teachers	ě	1930	<u>1937</u>	1947	
Danish  Clergymen  Male teachers  Female teachers	;	5 4	6 6 3	7 13 8	
		79 <b>\$</b>		* 8**S	

<sup>1/</sup> Trained in Denmark.

Greenlandic Clergymen Teachers with special training Seminary-trained catechists Catechists with other training Catechists without training	68	1937 13 14 69 78 145 224	1047 16 2 86 83 45 260
Type Sheep Goats Milch-cows and heifers Horses Sheep dogs Hens	1048 22,288 40 60 112 148 1,700	1949 11,253 35 44 98 126 2,024	1950 14,000 35 90 100 2,000
Livestock sold:  Live lembs  Sheep  Livestock products:	9 <b>,</b> 919 575	9 <b>,</b> 436 764	5,000 373
Lemb's meet and mutton kg.  Mutton tallow kg.  Cesings bdls.  Canned goods tins  Wool kg.  Fleece ea.	1948 133,821 7,952 5,733 18,086 12,089 11,753	1949 143,114 12,385 5,826 14,544 13,924	1950 84,824 5,385 3,890 9,404
Type Whole codfish Salmon Halibut Shrimp	1048 kg. 20,600,000 30,240 228,287 53,991	1949 kg. 18,100,000 31,080 264,877 22,082	1950 kg. 22,300,000 21,360 253,779 22,082
Type Coal produced Coal imported	Minerals  1948 tons 4,900 3,802 Power	1949 tons 7,400 3,350	1950 tons 4,935 7,719

In 1949, 3 power plants were completed; in 1950, 4. The total power produced in 1950 was 636,000 kWh.

/Industries

$\mathcal{A}$	Industries		v,
Type	:- <u>19</u>	49	1950
Electric power plants	r or E	4 6	: 48:
Tank plants for oil distribution fishing boats		4	13
Abbatoir	<u></u>	1	1
Sausage factory		1	1,
Shrimp cannery		1	3
Cod liver melting plants	2	0	20
Administration fishery stations	7	9	. 81
Private Danish codfish stations		2	2 ·
Fillet cutting and freezing plan	ts	2	· · 3:
Helibut cutting plents.	;	2,	. 2
Shipyards for boat repairs		ı	2.
Coal mines		1,	1
Inc.	iustrial producti	on ,	ene e Milion Ja
Goods purchased in Greenland by	the Trading Compa	<u>ny 1</u> /	
Item	1948	1949	1950
	kg.	kg.	kg.
Fishery - Cod, cleaned end dried Cod liver oil, etc. Shark liver oil, etc. Salmon, salted Halibut	11,849,129 409,378 457,212 30,240 228,287	10,052,084 336,008 442,909 31,080 264,877	13,059,324 307,571 21,360 253,779
Cannery-Shrimps Blubber and oil Hides - walrus Skins - bear, shark, seals,	54,000 827,060 28,491	22,000 775,252 8,662	176,000
wolf-fish Furs - fox	3,508 (ea	124,450 (es 3,480 (es	

### Labour

### Average wage rates

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In 1950, the annual salary rate of trading post managers, assistants, foremen first class, master artisans, masters of schooners, chief catechists first class, and chief telegraph operators was increased from a maximum of

<sup>1/</sup> The Royal Greenland Trading Company is a Government monopoly which acts as the Territorial marketing agency.

Kr. 2,910. to Kr. 3,810. at a new increment of Kr. 450. every three years. Wages for unskilled labourers fixed at Kr. 0.50 per hour in 1948 were increased to Kr. 1.00 per hour plus various allowances.

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Public finance						
	1948 kr.	1949 kr.	1950 kr.			
Expenditure	18,490,320	23,594,367	35,258,000			
Revenue	14,806,473	17,448,586	19,673,000			
Deficit	3,683,847	6,145,781	15,585,000			
Medical expenditure	<u>1949</u> kr.	1950 kr.	1951 kr.			
Total expenditure including capital investment	2,918,908	3,156,775	4,072,100			
Educational expenditure		transcription of the state of t	ni an makayan di ani magaban Pi (daga yamban) palamin ya Arin - a matanay sa Yan yi Ababan ma	in the second second		
Total expenditure including capital investment	1,880,460	.2,353,893	3,684,333			
A.4	<u>Internat</u>	icnal trade	*			
Imports	1948 kr.	1949 kr.	1950 kr.			
Total value	7,017,606	10,207,715	13,739,842			
Principal imports Groceries Textiles Tobacco Fuel etc. Hardware Woodware	2,736,977.39 1,336,316.29 825,527.78 776,613.34 232,882.73 221,036.04	4,223,820 1,524,470 1,158,496 931,184 324,403 377,683	5,724,127 2,043,987 1,346,325 1,501,377 419,584 584,989			
rincipal exports	rincipal exports					
<u>:tem</u>	Unit	1948 1949	1950			
Salted fish Blubber Wolf-fish skins Seal skins Fox furs, blue Canned shrimps 90 Cryolite	tons each each each each sm. tins 7	6,207.5 5,681. 908.7 647. 6,871 57,868. 8,293 6,550. 2,106 2,606. 3,711 108,410.	1 684.9 144,011. 7,032. 2,245. 37,669.	a nagarat na bakudan		

i "oti	her statistics		
Outstanding in Government loans:	<u>1947</u> kr.	<u>1949</u>	1950 kr.
Motor boats	282,975	:574,161	1,062,296
Sheep farmers	19,518	18,479	29,208
Tradesmen gray	38,342	48,907	55,926
Number of boats owned by Greenland	erst .	<i>i</i> y .	
e te	1948	1949	<u>1950</u>
Rowing hoets - flat bottom with keel	1,309 339	1,462 459	1,492 464
Motor boats - less than 22 ft. long more than 22 ft. long		193 97	275 92

# Progress of Development.

Economic policy hitherto pursued in Greenland favoured Government monopoly in trade and industry. The Greenland Commission of 1949 advocated material changes in the policy, among other things the opening of the Greenland Trades and Industries to private initiative. Accordingly, by the Trading Act of 27 May 1950, effective 15 April 1951, the Territory was opened to private Danish enterprise. Also, to stimulate the participation of private capital in Greenland trade and industry, an Act has been passed providing for the establishment of a Greenland Trade Loan Fund. From this Fund kr. 3 million has been loaned to a Danish fishery company operating in the Territory. Loans are usually granted for a period of 15 years. However, the Royal Greenland Company will continue to operate State business activities.

The ancient trade of the Greenlanders, the hunting of large sea and land nammals is rapidly being superseded by cod-fishing and its by-products. In 1950, about 21,300 fishermen participated with an average yield of 9,700 kg. of fish per fisherman. In keeping with this trend, more attention is directed towards the levelopment of what is now Greenland's principal trade, the fishing industry. Consequently, Greenland fishermen are using, in increasing numbers, boats with notors. Government loans which facilitate purchases, provisions for oil distribution, and more profitable financial returns greatly encourage this development. The systematic fishery biological investigations of the Greenland Department in 1949 disclosed three exceedingly rich shrimp banks in Disko Bay. This find has stimulated shrimp fishing and stepped up improvements for processing

and canning. Old plants have been reconditioned for processing, and a new modern cennery built in 1950 contains a picking plant, a packing plant, and a freezing plant. Experimental shipments of shrimps to the United States carried out in 1950, give hopes for the development of a profitable industry.

So far there has been virtually no taxation in Greenland; but difficulties encountered in providing revenues for public funds have made necessary the discontinuance of this system. However, there will be no general transition to the income tax system as practiced in more developed countries. Instead, a tax on consumption has been decided on. A plan was submitted to the Greenland Colonial Council, imposing an import duty on coffee, tea, tobacco, beer, wines, spirits, sugar, chocolate, cambles, malt and hops. The final text of the Bill exempted coffee and ten from into in accordance with the wishes of the Greenland Colonial Council. It is extincted that hr. 2 million a year will accrue from this form of revenue, and will be reid into the public funds for the sole benefit of the Greenland population. It is also expected that the revenue thus collected will make Greenland less dependent upon subsidies from the Danish Government.

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