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RECENT TRENDS IN FINNISH-SOVIET TRADE

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FOREWORD

The purpose of this memorandum is to recount and analyze the postwar trends in Finnish-Soviet trade which have made Finland vulnerable to economic pressure by the USSR. The visit of President Kekkonen to the USSR on 22-24 January 1959 portends the resumption of normal Finnish-Soviet trade. Such a resumption, however, will not affect the conclusions of this memorandum.

This memorandum has been coordinated informally with the Office of Current Intelligence and with the Department of State.

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RECENT TRENDS IN FINNISH-SOVIET TRADE*

Summary and Conclusions

On 4 December 1958 the coalition government of Prime Minister Fagerholm fell, a victim of Finland's vulnerability to Soviet economic pressure. The economic losses incurred by Finland in two wars with the USSR and Soviet insistence that Finland deliver reparations valued at more than US \$500 million, primarily in commodities not previously exported to any large extent by Finland, left Finland impoverished and vulnerable to Soviet economic encroachments.

The forced expansion of Finnish industry, primarily geared to deliveries of reparations, left Finland dependent on Soviet markets even after such deliveries had been completed. The serious post-Korean War decline in world demand for wood and wood products (over 80 percent of total Finnish exports), the inability of Finland to find suitable markets in the West for goods primarily fashioned to Soviet needs, and the general noncompetitive character of Finnish exports have made it imperative, in Finnish eyes, for Finland to retain its markets in the Sino-Soviet Bloc.

The dependence of Finland on the Soviet Bloc as a primary market for its industrial production, in turn, has engendered a substantial reliance on the Bloc as a source of supply. Faced with the prospect of increasing already large accumulations of inconvertible ruble balances, Finland has been obliged to import large quantities of goods from the Bloc. The bulk of Finland's import requirements for petroleum, coal, bread grains, sugar, fodder, fertilizers, and, to a lesser/extent, for iron and steel, ferroalloys, and cotton now are supplied by the USSR and its Satellites.

That such close commercial ties with the Soviet Bloc constitute a latent danger to Finnish independence and make Finland vulnerable to Soviet pressure is evident both to Western observers and to the Finns themselves. There is little in the economics of the situation itself, however, which commits Finland irrevocably to such dependence. Principal Finnish imports from the Bloc presumably could be replaced by the Free World. In terms of Western supplies, annual Finnish requirements of such commodities as grain, oil, and coal are not very large. The

* The estimates and conclusions in this memorandum represent the best judgment of this Office as of 1 February 1959.

crux of Finland's dependence on the Bloc, therefore, is almost exclusively in the field of exports and particularly of those exports that affect Finnish employment. Finland has made significant strides through devaluation and lowering costs of production toward increasing the ability of its metalworking and shipbuilding industries to compete in both domestic and foreign markets. The situation, however, remains a dangerous one for the Finns. There seems little question that if the USSR were suddenly to cut its trade ties with Finland and that if Western markets could again absorb the bulk of Finland's traditional exports, Finland could adjust to new patterns of production, consumption, and foreign trade with areas outside the Sino-Soviet Bloc me Emergency aid, in the form of loans, probably would be required during the transitional period to finance essential imports from the West which Finland currently obtains from the Bloc, to finance continuing production in industries which normally export to the Bloc in order to avoid any further increase in unemployment, and to finance the expansion and reconversion of those industries ultimately capable of competing in Western markets. The period of adjustment would be uncomfortable but, with Western support, would be possible economically, although perhaps la este de la composición de difficult politically. • 12

There is, of course, little reason to believe that the USSR would hesitate to attempt to scuttle the economy of Finland by a sudden curtailment of trade if, in Soviet opinion, Finnish behavior warranted such a drastic measure. Barring such a contingency, and the facts of geography militate against any Finnish repudiation of its policy of "friendly neutrality" toward the USSR, any more drastic Soviet action than a continuation of economic pressure, which succeeded in toppling the Fagerholm government, appears unlikely. Such action not only would serve to revive to the fullest the bitterness felt by most non-Communist Finns toward the USSR but also would ruin the much advertised Soviet picture of friendly coexistence between the Communist giant and its small capitalist neighbor.

I. Historical Background, 1945-57.

A. Reparations.

Involvement in two major conflicts between 1940 and 1945, coupled with the particularly stringent provisions of the peace treaty imposed by the USSR, left Finland impoverished and its foreign trade practically at a standstill. Finland was forced to cede to the USSR approximately 13 percent of its territory, including 11 percent of its

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cultivated land; 432 plants which had contributed more than 10 percent of its total industrial production; 600 miles of railroad trackage; approximately 17 percent of the total; plants which in the prewar period had produced 32 percent of its hydroelectric power; and many valuable ports which had handled almost 20 percent of the prewar exports of Fini de la companya de la land. Ó, - 1

Especially hard hit were the woodworking plants that had produced the bulk of Finland's exports before World War II. Among the war plants surrendered to the USSR were 65 sawmills and planing mills, which had produced 12 percent of the total output in 1938, and many other factories and plants, which had accounted for 26 percent of the chemical pulp, 15 percent of the plywood, 12 percent of the mechanical pulp, and 5 percent of the paper produced by Finland. It has been estimated officially that the economic loss in the ceded territories represented almost 13 percent of the natural resources of Finland be-1 fore the war.

The difficulties that beset the already strained economy of Finland were increased by, the reparations that were imposed by the armistice treaty of September 1944 and later confirmed by the peace treaty of 1947. Finland was obliged to pay war reparations in kind to the USSR amounting to US \$300 million (1938 dollars), payable within a 6-year period. Although subsequent agreements reduced the sum to \$226 million (1938 dollars) and extended the term of payment to 8 years, the Soviet demand that deliveries of reparations include many commodities previously produced and exported by Finland only in insignificant amounts forced an expanded output of these commodities. Aided by US and Swedish loans totaling US \$373 million, chiefly for investment in metalworking and shipbuilding industries, Finland was able to fulfill its reparations obligations, and by September 1952 the nation had delivered to the USSR commodities worth more than US \$500 million (current Finnish war reparations to the USSR in 1945-52 are shown dollars). in Table 1.**

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Because more than one-half of all deliveries to the USSR were scheduled to consist of commodities not previously exported, Finland was forced to begin new lines of manufacture quickly, and production was reorganized to meet the demands for reparations. The major burden fell on the Finnish metalworking and shipbuilding industries; 35.3 percent of the total value of reparations was to consist of shipping of various types; 21.2 percent, of machinery and equipment; and 5.7 percent. of electric cable.

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Table 1 follows on p. 4. ××

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Commercial and Noncommercial Exports by Finland to the USSR $\underline{a}/$ 1945-52

	Total Exports (Million Current Finnmarks 2/)	9,728 13,402 13,402 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 23,573 24,853 24,853 24,853 24,853 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,653 24,753 24,755 24,755 24,755 24,553 25,553 24,553 25,5553 25,55552 25,555552 25,555552 25,55555555	on of 1945. Fin-
	Fercent of Total Exporta	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	em Declarati
ts t	Total Noncommercial KB <u>C</u> /)	8, 172 8, 175 9, 569 1, 569 8,	under the Potsd he USSR(등 등 1
Noncommercial Exports	Reparations unt <u>b/</u> <u>Deliveries</u> <u>No</u> lion Current Finnmarks	8,172 8,775 10,405 111,546 112,226 846 846 846 846 8215 8,215	e latter claimed und these assets to the 1 (see D, below).
Noncoi	German Credit Account <u>b/</u> (Million Cr	0 0 1 B B B B B B B B B B B B B B B B B B B	German assets transferred to the USSR which the latter claimed under the Potsdam I passed a law in 1946 officially transferring these assets to the USSR, which we are assets to the USSR, which an exchange rate of 230 finnmarks to US, \$1 (see D, below).
	Percent of Total Exports	ᅻ <i>ᅇ</i> ᄨᅘᇾᇾᇨᆮ	ferred to the 46 officially of 230 finn
	Commercial Exports (Million Current Finnmarks C/)	1,546 4,627 5,608 8,288 10,010 15,549 27,499 27,499	b. German assets transferred to the USSR which th land passed a law in 1946 officially transferring c. At an exchange rate of 230 finnmarks to US \$1
	Year	1945 1945 1944 19949 1950 1957 1957 1957 1957 1957 1957 1957 1957	b. Ge Land r c. At

As a result of the reparations requirements, the relative importance of the engineering and shipbuilding industries (including cable factories) was approximately doubled to Whereas before the war this sector had accounted for 15 percent of Finland scindustrial labor force, 10 percent of industrial production, and less than 3 percent of exports, during the period 1953-56 these industries represented 29 percent of the dabor force; 922 percent of industrial production, and 14 percent of exports. Meanwhile, the wood-processing industries declined in relative importance sufnothe prewar period, wood-processing industries accounted for 35 percent of the labor force, 40 percent of industrial production, and over 80 percent of exports. During the period 1953-56 the wood-based industries accounted for 23 percents of the labor force and 28 percent of industrial production, although they have retained their traditional share of about 80 percent of total Finnish exports. ð 4 19.5

The commodity composition of exports and reparations deliveries by Finland in 1935-37, 1944-52, and 1955-57 is shown in Table 2.* The figures, given in percentages of total values, indicate the magnitude of the modifications in the dudustrials structure of Finland required by the deliveries of reparations to the USSR. sWhen deliveries of it reparations ceased in 1952, at hese industries were barreds effectively from sales in Western markets by their high cost structure.**** Finland had no practical alternative other than to market in the USSR or to collapse. a The result was a series of trade agreements between the two countries by which the USSR agreed to take Finnish ships and other products most of which could not be sold insthe Free World, and the Finns accepted in exchange whatever goods they could use or are export to the Westswithout, too substantial a loss if the fourt affect is not indicate affective of the second of the second deliver and the monitoditianth edf. Income 0.8% or approximation of the second deliver and the monitoditianth edf. Income 0.8% or approximation of the second deliver and the monitoditianth edf. Income 0.8% or approximation of the second deliver and the monitoditianth edf. Income 0.8% or approximation of the second deliver and the monitoditianth edf. Income 0.8% or approximation of the second deliver and the second deliver and the second deliver of the second deliver and the second deliver of the second deliver and deliver and the second deliver and deliver and

Once Finland was committed to the maintenance of close political relations with the USSR by the peace treaty of 1947 and the Finnish-Soviet Mutual Assistance Pact of 1948, closer economic ties with the USSR inevitably followed. The expansion of Finnish commercial exchanges with the USSR, which was the result in part of pressing needs for postwar reconstruction, the inaccessibility of Western sources of supply, and the heavy burden of reparations brought about important modifications in the direction and composition of Finnish foreign trade.

* Table 2 follows on p. 6.

** The cost of ship construction in the post-reparations period, for example, was estimated by a mission of the International Bank for Reconstruction and Development to Finland to be 30 to 40 percent above that of Western shipyards.

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Commodity Composition of Exports and Reparations Deliveries by Finland 1935-37, 1944-52, and 1955-57

		Percent	of Total Value
en la la seconda de la seco La seconda de la seconda de La seconda de la seconda de	Total Exports 1935-37	Reparations 1944-52	Total Exports 1955-57
Wood and paper products Metalworking products Agricultural products Other		27.8 72.2	78.7 14.1 3.4 3.8
Total	100.0	100.0	<u>100.0</u>

The most striking feature of the postwar trade of Finland was the increasing prominence of the Sino-Soviet Bloc (see Figure 1*). In 1952, when minor quantities of reparations goods were still delivered to the USSR, the Sino-Soviet Bloc accounted for 22.5 percent of Finland's foreign trade. In 1953, during the post-Korean slump in the world market for pulp, paper, and other wood-based products, Finland's trade with the Sino-Soviet Bloc rose to an all-time record of 32.9 percent of the nation's total trade, whereas Finland's trade with the West dropped from 77.5 percent in 1952 to 67.1 percent. During the business recovery in 1954, trade with the West again increased, and the total share of the Sino-Soviet Bloc dropped to 28.0 percent. The distribution of Finland's foreign trade in percentages of its total trade for the period 1954-57 was as follows:

	•		Percent
	Imports	Exports	Total Trade
USSR Satellites and Communist China	13.6 14.1	19.3 8.2	16.4 11.2
Total	27.7	27.5	27.6
Free World	72.3	72.5	72.4
Grand total	100.0	100.0	100.0

* Following p. 6.



Paralleling the increase in value of Finnish-Soviet trade was a change in its commodity composition. For the first time in Finnish history, products of the greatly expanded shipbuilding and metalworking industries accounted for a significant share of Finnish commercial exports to the USSR. This change was confirmed first in a 5-year trade agreement concluded between the USSR and Finland in 1950 and again in July 1954, when a second 5-year agreement was-concluded between these nations for the years 1956-60. In the latter period, ships were to account for 38 percent of the total-value of Finnish exports to the USSR; products of the metalworking_industry, 22 percent; and wood and paper products, 33.4 percent. Carreat. Pinnarts D. Parant Starwiss St Reconst States St VI Moranto

Finnish-Soviet trade was expected to show a steady increase in both directions during the 1956-60 period, with a scheduled annual surplus of Finnish exports valued at US \$40 million to be compensated for partly by trilateral deliveries from the European Satellites and partly by convertible currency supplied by the USSR. A ceiling of 60 million rubles* was established for the swing credit which could be accumulated by either nation. If exceeded, the sum was to be settled in gold, dollars, or some other mutually acceptable currency. 1- 112

Table 3** illustrates the actual commodity composition of Finnish trade with the USSR for 1954, 1955, and 1956, the last year for which complete statistics on the commodity trade of Finland are avail-ts follo able.

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C. Failure of Trilateralism.

The development of trade between Finland and the USSR since the war has been accompanied by a chronic excess of Finnish exports which, for the period 1953-57, has averaged 160 million rubles (\$40 million) annually. Pursuant to the terms of the long-term agreement in 1950, the annual surplus of exports by Finland was to be settled each year by a cash payment of 40 million rubles by the USSR (in Western currencies), with the remaining 120 million rubles to be settled by triangular trading arrangements with Satellite countries. Between 1951 and 1956, Finnish trade imbalances were covered, in whole or in part, by a series of trilateral agreements which have included, at / one time or another, each of the Satellites except Bulgaria and Albania.

Rubles may be converted to finnmarks at the official Soviet-Finnish × exchange rate of 12.58 rubles to 1,000 finnmarks. (See D, below, for a discussion of the finnmark-dollar exchange rates in effect before and after the devaluation of the finnmark in September 1957.) ** Table 3 follows on p. 8.

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Commodity Trade of Finland with the USSR/a/-

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	Million	รณณ์ <i>แ</i> ปราสะ		aborá 19	Se Million	et nord
•	Current				18 Current	
Commodity	Finnmarks b/	Percent	Finnmarks b	Percent	Finnmarks b/	Percent
• • • • • • • • • • • • • • • • • • •		or Byto	Dei was exte	end them	Ptuntsh-So	ri - Eler
Imports					directions	Escol mt
Mineral fuels		Ç. 21			raine 7 10	
and products	8,547.5				1 9,874.4	
Iron and steel	3,121.7	11.5	2,318.1		3,255.6	11.5
Land vehicles	1,119.0	<u>4.1</u>	1,759.5	6.8	2.197.8	7.8
Cereals	4.171.8	15.4		19.7	*** 4,662.8)	16.5
Cotton and prod-		List Ast	S Joshik	n ražičia	nd lotz inn	හරා මේ.
ucts	2,556.8	9.4	1,807.7	6.9	1,841.6	F
Sugar	2,502.1	9.2	2,861.6	11.0	2 385 4	8.4
Fodder	624.4	2.3	976.0	3.7.	1,093.3	3.9
Fertilizers	i,433.3	ి ^{: 5} .3-ి	1,255.0	8278 4.8 8	1,144.21	4.0
Other	2,996.6	்ா ர். 2் 4	ં 1,771.2 ં			6.5
	the second	o voliene			ere selano	
Total	27,073.2	100.0	26,045.0	100.0	28,327.2	<u>100.0</u> .
xports	• .					
-			178 d. (1811)	sa ita''	to er (Jost-	
Wood and	5					
articles made	s : Bren Brene B	· FT · Marine	ra i a farme i	in nakatar	- Sector Add	
ôf wood	9,926.7	29.4	6,015.1	19.0	5,070.9	14.8
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products	4,564.3	. : 13.5	4,719.8	14.9	ີ 6,9 42 .2 ສະ	20.3
Woodpulp		2.2	731.8	2.3	1,706.7	5,0
Watercraft	10,541.9	31.3	13,247.0	41.8	12,642.8	37.0
Nonelectrical						in a constant.
machinery and	• • • •	and and so the sec				
parts	4,925.4	14.6	4,692.3	14.8	5 , 096.3	15.0
Copper and prod-					_	
ucts	821.0	2.4	908.9	2.9	1,267.5	· 3.7)
Electrical ma-	-		· · · ·			and the second
chinery and					· · ·	- -
parts	521.5	1.5	315.6	1.0	265.1	0.8
Land vehicles	233.4	0.7	218.4	0.7	246.8	0.7
Other	1,460.4	4.4	868.6	2.6	924.1	2.7
					· · · · · · · · · · · · · · · · · · ·	
Total	33,720.1	100.0	31,717.5	100.0	34,162.4	100.0

a.

b. At an exchange rate of 230 finnmarks to US \$1 (see D, below).

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At the beginning of 1957, however, Poland and East Germany (1957) withdrew from the triangular trading system (leaving only Czechoslo-Jia vakia an active participant) ostensibly on the grounds that these suffer countries needed Western currencies rather than rubles in payment for their exports.* This alteration of the trading system created a temporary problem for Finland, leaving it with an unsettled surplus of exports to the USSR valued at 65 million rubles under the annual agreement of 1957, even after the cash payment of 40 million rubles and the triangular trade with Czechoslovakia (amounting to some 10 million rubles) were taken into account. The problem was resolved during 1957 supplementary trade protocol concluded in June, so that the comparatively small deliveries from Czechoslovakia plus the Soviet cash payments deni proved more than enough to settle the export surplus of Finland in 1957.

D. Devaluation of the Finnmark. History or Hild system and Andreagan Kg

On 15 September 1957 the Bank of Finland, with the concurrences of the International Monetary Fund, maltered the par value of the finnmark (markka) from 230 to 320 finnmarks to the US dollar. With exports declining and imports unabated, devaluation was viewed as an inevitable corrective measure for Finland's distorted balance of payments. For a almost 2 years, internal inflationary pressures had created serious difficulties in payments. Inflation resulted in higher costs for traditional Finnish exports and, therefore, in declining sales abroad and a continuously increasing demand for imports. In the first half of 1957, purchases from abroad were running consistently about 25 percent higher than sales to foreign markets, and, at the end of June, gold and foreign exchange reserves were more than one-third lower than at the beginning of 1956. At the end of August the net foreign exchange holdings of the Bank of Finland totaled only US \$85 million, an amount barely sufficient to cover imports for 1 month. 1.1.1.1.1 /i.aalifi se seteling war of schlapping

It was thus clear that devaluation was necessary to adjust the value of the finnmark to the new relations to prices and costs in the Western world. To meet the needs of the export industries only a modest devaluation would have been required, but, in so doing, the increase in the cost of imports in terms of domestic currency would not have been sufficiently high to permit a relaxation of quantitative restrictions on imports. On the other hand, a devaluation large enough

* The withdrawal of Poland from the triangular trading arrangement was a serious loss to Finland. Polish participation had enabled Finland to pay for most of its coal imports from Poland by exports to the USSR. Moreover, in 1957, Poland demanded payments in Western currencies for shipments of coal above 1 million tons, whereas in 1956 Poland agreed to supply Finland with 1.4 million tons of coal against ruble clearing.

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to permit liberalization of most imports would have produced large profits for exporters. The difficulty was resolved when Finland devalued its currency by 39 percent and passed a law requiring exporters. to pay a certain proportion of the increased receipts produced by devaluation to an account in the Bank of Finland.

The effects of the devaluation of currency on the development of Finland's foreign trade can be summarized briefly. First, there are is little doubt that devaluation has, to some extent, strengthened matrix the selling potential of Finland's export industry in international markets. It was hoped, however, that, by encouraging production for export, the devaluation also would accomplish a secondary objective --that of alleviating the serious unemployment in the country. Although inflationary pressures usually are the result of full and overfull employment, the inflation in Finland had proceeded to the point where, by impairing the competitive position of the country, it had led to unemployment. The fact that the export volume has lagged behind the anticipated level (total export volume during the first half of 1958 was about 8 percent below a year earlier, and the volume of sawn timber and pulp exports fell by 21 and 18 percent, respectively) and has not had the desired effect on employment is attributable to the weakening of economic activity in general in Western Europe and the resultant lowered demand for the most important items exported by Finland.

er en de sector de la defensión de la sector d Second, subsequent to the devaluation, Finland has gradually extended the list of goods exempted from import restrictions. In 1958 this list covered a selection of goods the imports of which accounted in the base year of 1954 for over 80 percent of Finland's total im-ports from Western Europe. e shering sa sa

Third, the devaluation and subsequent abolition of import controls also have influenced the geographical distribution of total Finnish imports. According to data published by the Bank of Finland,/ the structure of imports has developed as follows :

		· ·	·	Percent
• •	1956	<u>1957</u>	1957 January-June	1958 January-June
Sterling area	21.3	18.4	16.9	20.0
Other OEEC* countries	39.1	37.6	35.3	43.7
Sino-Soviet Bloc.	25.0	30.6	31.6	23.9
US and Canada	6.7	5.7	7.5	6.0
South America	5.6	5.1	5.1	4.0
Other countries	2.3	2.6	3.6	2.4
Total	100.0	100.0	100.0	100.0

Organization for European Economic Cooperation.

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In spite of the increase in the proportion of imports from the sterling area and OEEC countries during the first half of 1958 and the simultaneous contraction of imports from the Sino-Soviet Bloc, the strict import controls in the early part of 1957, especially from the sterling area and Western Europe, served to increase the proportion of imports from the Bloc in the total trade of Finland. Consequently, the liberalization of imports, in effect; has brought a return to normal. This situation can be seen when current imports from the Sino-Soviet Bloc are compared with those of 1956 when imports were relatively free.

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Finally, a marked increase in foreign currency holdings has occurred in Finland since the devaluation. In September 1957, immediately after the devaluation, reserves of foreign currency totaled 20.8 billion finnmarks. One year later in September 1958, these reserves had reached a total of 55.7 billion finnmarks. However, as will be noted in Table 4,* the current composition of the reserves makes the improvement in the payment position far less favorable than would seem to be indicated by the increase in the net reserve. Gold reserves and convertible currency have remained at their former levels while bilateral balances with the Soviet Bloc grew by more than 17 billion finnmarks and other nontransferable bilateral balances, principally French francs, by 7.1 billion finnmarks. Indeed, currency of the Soviet Bloc comprises almost a quarter of Finland's total foreign exchange holdings and together with nontransferable currency of the European Payments Union (EPU), more than 40 percent. By comparison. the weakness of convertible and transferable currency reserves is striking.

II. Finnish-Soviet Trade, 1958.

A. Ruble Balance.

If there is one fundamental reason for Finland's chronic/surplus of exports in trade with the USSR, it is simply the failure of the USSR to market in Finland enough goods of the types and qualities which Finland requires. To this basic problem, there has been added in 1958 a whole series of complicating factors which have led to a more acute imbalance and a greater accumulation of rubles. These factors include a change in the system of Soviet payment for Finnish ships, the business recession in Finland with a consequent reduction of effective Finnish demand for Soviet exports, increased competition from the West on the Finnish import market as a result of the import liberalization in September 1957, and the previously noted reduction of triangular trading arrangements.

* Table 4 follows on p. 12.

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The precipitous growth of Finland's ruble balance in the clearing account, however, apparently stemmed less from the decline in purchases from the USSR as a result of the liberalization of Western imports or from the slowdown in the domestic economy than from a change in the system of Soviet payment for Finnish ships. Payments previously were made only on delivery in The Bank of Finland financed production, and payment entered the bilateral clearing account only when production was completed. Since 1 January 1958, however, a new system of progress payments has been instituted, and all payments by the USSR for ships have been credited immediately to the clearing account in Finland's favor. Thus payments in full for ships delivered in 1958 under the old agreement and installment payments on ships ordered for delivery in 1959 and 1960 have tended to swell the Finnish credit in 1958.

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when delvel somewhe great the from the Wast, advance Doule . The USSR thus far has indicated little appreciation of other factors contributing to Finland's ruble balance and has attributed an inordinate share of the blame for the shortfall in Finnish imports from the USSR to the effects of Finland's liberalization of imports from the West Ostensibly oblivious to everything but the growing one-sided Western orientation of Finland's trade, Soviet publicists state that purchases by Finland from the USSR of oil, chemicals, iron, steel, automobiles, machinery, and other items have declined. It is noted that whereas imports of Soviet automobiles during the first 8 months of 1958 have declined to about one-fifth of the former level, imports of Western automobiles have increased 70 percent; that whereas Finland earlier had bought nearly all its crude oil from the USSR, large quantities are now bought from the West even though the quality of Soviet oil satisfied the requirements of the Finnish oil refinery and no free currency was required for its purchase; fand; finally, that during the first 7 months of 1958 Finland's imports from West Germany have nearly doubled and imports from Sweden have increased 70 percent without a corresponding increase in exports from Finland. 10.01 92.38°

Finland, on the other hand, has taken drastic measures to reduce the ruble surplus. Measures to balance trade have been made difficult by the existence of a recession in Finland, and the shortage of capital has made most efforts by the government to stimulate voluntary stockpiling and shifts of sources unavailing. The government has, however, instituted a stockpile program for raw materials amounting to some US \$31 million and has pressured the Western oil companies into accepting Soviet petroleum for two-thirds of Finnish crude oil imports. Also, purchases of coal and coke have shifted from Poland and the West to the USSR.

Finnish efforts have not been without some success. The rise and decline of the ruble balance held by the Bank of Finland are shown

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in Figure 2.* From a negative balance late in 1957, in July 1958 the balance had reached 186 million trubles, a figure more than 3 timess which the agreed swing limit of 60 million trubles or Partly as a result of ano extensive purchases of raw materials for stockpile, however, the hal- to ance fell to 110 million trubles in October and to an estimated 90 million rubles in December and Finland's efforts in this direction, however, were frustrated by ultimaterinsistence of the USSR that it could no aver longer supply goods for stockpiling and that Finland take the ."regular items" under the trade vagreement of the bas description used and atmanys

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have been credited impodiately to the clearing account is Fich. B. <u>Corrective Measures is a the rull</u> for ships deligence the rule of the second sec

As a result of the depressed demand in Finland for Soviets 9(9) products, liberalization of imports from the West, advance Soviet pay-

ments on ship contracts; and reduced triangular arrangements; the balance of Finnish-Soviet trade moved rapidly from a ruble deficit for the finland in September 1957 to ancexcess in June 1958 of well: over: twice the agreed swing limit of 60 million rubles. In spite of the clearly of temporary nature of this imbalance in the clearing account; the Finnish government understandably was concerned that it might lead to a re-dask negotiation of trading arrangements with the USSR and ultimately: to a second start finland might receive payment from the USSR in gold or Western that Finland might receive payment from the USSR in gold or Western that the known reluctance of the USSR to settle its accounts in gold or hard currencies. A more likely Soviet response to the huge ruble deficit was deemed to be a severe curtailment of imports from Finland. The settle is a count of the deficit was deemed to be a severe curtailment of imports from Finland.

With the imbalance approaching record proportions, President of Kekkonen of Finland visited the USSR late in May 1958 in an effort to arrive at corrective measures. The communique issued after the conference reported "agreements in principle" on four matters of economic concern, as follows:

1. It was observed with satisfaction in the discussion that the agreements concerning trade between the Finland and the Soviet Union in the years 1951-55 and 1956-60 have been in accord with the interests of both countries and have permitted logical development in the exchange of goods which has been useful to the economic life of both countries. For the promotion of this favorable experience, the parties agreed to the basis of the initiative taken by the Finnish side, that a new agreement will be made for the years 1961-65 and that negotiations on it will be started in good time.

* Following p. 14.

- 14 -





S.E.C.K-E-T

2. The Finnish side expressed the wish that the the Soviet Union would grant Finland a long-term low in-stiterest loan of about 400 million to 500 million rubles. The Finnish side explained that the intention was to use this loan for further development of the productive capacity of Finnish economic life and for the security of employment, and that the loan would be used for goods suited to the purposes mentioned.

3. On a proposal made from the Finnish side the question of how Finland could best use the Saimaa Canal, which connects the Saimaa lake area with the Gulf of Finland, was also reviewed at these discussions. These Soviet side announced that, considering the good and op friendly neighbor relations and the importance of the Canal to the Finnish economic life, the Soviet Union is prepared to agree to the use of the Canal by Finland for 50 years at conditions which are favorable to Finland, when each party at its own expense puts in condition and maintains the portion situated in its own territory. It was agreed that the parties will start negotiations as soon as possible for conclusion of any agreement giving Finland the right to free passage of cargoes through the Saimaa Canal. The parties also agreed that the appropriate Soviet economic organization and corresponding Finnish officials will make an .te agreement on the lease of a transloading and storage area for the Finnish authorities in Uuras Vysotsky port. the latite proves large to not toned the S to Betrageoc 4. Not mentioned in the communique but separately announced was the Soviet intention of buying from Fin-at

In spite of a rather vigorous show of activity in the months immediately following the visit of President Kekkonen to the USSR and numerous indications before the new government took office that the officials wanted early action, it soon became evident that subsequent Soviet displeasure with domestic political developments in Finland would militate against any prompt Soviet implementation of the agreements. Because of the problem of imbalance of Finnish-Soviet trade and

land some 12,000 metric tons of butter, apparently to be

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be paid for in wheat.

the sensitivity of the USSR to the shortfall of Finnish imports following the liberalization of Finnish trade with the West; Finland proposed an early start for trade talks in 1959 and apparently also suggested that work be started at the same time on the next 5-year trade agreement (1960-65). The primary objective, as in the case of the projects for stockpiling raw materials authorized recently and the shift in procurement of oil, coal, and other commodities from the USSR, was to reassure the USSR that Finland was not, as asserted by the Finnish Communist press, "turning its back" on Soviet trade. ente alles desse de este com consea descopera e on deg

C. Economic Pressure and and and and an active be soldered

an a line will a the other spick excelled for provening Hoteley Soviet economic pressure against Finland first became noticeable in October 1958, when the USSR ignored Finnish proposals for meetings to negotiate a trade protocol for 1959 and a new Finnish-Soviet Trade Agreement for 1960-65. Finland originally suggested 7 October 1958 as the date for the first meeting, having announced the composition of the Finnish negotiating delegation on 15 September 1958. After no reply or comment was received from Moscow as to the possibility of the talks beginning on 7 October, the date of 27 October was suggested. This proposal also was ignored by the USSR, although at the same time the Soviet press and radio, echoed by publications of the Communist Party in Finland, attacked the Finnish government for failing to negotiate with the USSR on a new trade agreement and for reducing its trade with the East in favor of an increase in trade with the West. We also have also dare delimite garaageerade bie rolt

agender ins gliffedaueit side sessi edi us sesisrigs. The Soviet failure to begin negotiations on a trade agreement was accompanied by Soviet inaction on several other matters in Finnish-Soviet economic relations. The USSR made no move to negotiate a proposed commodity credit of 400 million to 500 million rubles to Finland which had been discussed during President Kekkonen's visit to Moscow in May, in spite of the fact that Finland had appointed a commission / to go to Moscow and put it into effect. The USSR similarly made no effort to continue negotiations on the use of the Saimaa Canal or to discuss an agreement on fishing rights near Virolshti and took no steps to follow through on plans for construction of a power dam in the USSR by a Finnish firm. The USSR canceled, at the last minute and / without explanation, a visit of Finns who were to inspect Soviet steel equipment which had been scheduled for possible export to Finland under the expected ruble credit.

The first positive statement by the Soviet government that discriminatory economic action was to be taken against Finland was made on 6 November 1958, when the Soviet government reportedly told a Finnish delegation, which was in Moscow to discuss stockpiling arrangements, that the USSR could not supply the stockpiling items which Finland was

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willing to take to reduce the ruble balance and that unless Finland mo were willing to take the "regular items" under the trade lagreement, and the USSR would have to reduce immediately its purchases from Finland.

As reports of the Soviet warning of 6 November 1958 began to a appear in the Finnish press, Soviet criticism of the Finnish government -- for its trade policies, Cits alleged preference for trade with the West, its alleged interest in OEEC and the European Free Trade to Area -- continued of This criticism was repeated by the Communist Party and its press in Finland, and at the same time other Finnish political parties, notably the Agrarian Party and one wing of the Social Democrats, began to criticize the government for its failure to deal successfully with the USSR. Tests inform & Jeorge , CEI Tests of 4 DO

proposed by Finland for commonsenset of Finits-Seviet Straig

On 28 November 1958 the USSR cut off all shipments of crude is oil to Finland for the remainder of 1958. The official Soviet reason for stopping oil deliveries was that "orders should have been placed earlier." As a result of this Soviet move, Finland was forced to is attempt, on an emergency basis, to obtain oil supplies for the remainder of the year from Western suppliers, whom Finland had turned down previously because of its effort to placate the USSR.

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Late in November 1958 the Soviet Trade Representative in the first Helsinki sent letters to several important Finnish exporters canceling all orders "not yet boxed for delivery bowhich were scheduled for the series of the year and informed them of a delay in payments totalremainder of the year and informed them of a delay in payments totaling 1.9 billion finnmarks (about US \$6 million), for approximately level 5 percent of Finnish exports to the USSR in 2958 of The heaviest burden fell on the metalworking industries, particularly shipbuilding, where progress payments to 1 billion finnmarks and delivery payments of 600 A million finnmarks were being delayed in On 30 November, it was announced that, beginning on 21 December, two of Finland's major shipyards employing a total of 2,900 persons would be forced to close for 2 weeks as a result of the Soviet action.*

Soviet economic pressure was coordinated skillfully with political pressure by the Finnish Communist Party and with strong attacks by the Soviet press and radio on the government of Finland. The Finnish

* In mid-December the USSR resumed acceptance of deliveries of Finnish goods but has continued to withhold payment for these deliveries until 1959. The resumption of acceptances following the fall of the Fagerholm government may be presumed to reflect Moscow's belief that it has partially accomplished the objectives of its trade squeeze. The delay of payments may be intended to continue the pressure until a government satisfactory to the USSR is formed.



Communist Party staged demonstrations and made a formal interpellation in the Finnish Parliament concerning the failure of the government to solve the problem of unemployment and its inability to handle the problem of trade with the Soviet Bloc. Direct action was taken also by the Soviet Embassy in Helsinki which called in leaders of the various Finnish political parties and flectured them on the importance of being "cooperative." I Leaders of the Social Democratic Party especially were criticized as This maneuver appeared to be an open attempt to create dissension among the various political parties, especially the Conservatives and the Social Democrats, and further to weaken the coalition government of Finland. Soc the year

On 4 December 1958, almost 2 months after the day originally proposed by Finland for commencement of Finnish-Soviet trade negotiations, the government of Finland, under Premier Karl August Fagerholm, resigned from office to solve the solve to solve to solve the solve to solve the solve to solve to solve to solve the solve to solve

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III. Finland Between East and West.

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A. East-West Trade Policy. 2234

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Finland's economic relationship with the Sino-Soviet Bloc is unique among countries of the Free World. A leading trade partner with the Bloc among Western countries, Finland has endeavored to maintain its Western orientation and to align its economy with the trading community of Western Europe (see Tables 7 and 8, Appendix A*). The devaluation of the finnmark and the subsequent liberalization of imports from the West has enabled Finland to take some positive steps in the direction of strengthening its trade ties with Western Europe. At the same time, the geographic proximity of Finland to the USSR, its exposed political position, and the scope of its trade conducted with the Bloc have obliged the country to follow a circumspect policy in economic as well as political matters.

Before the development of the sharp imbalance of accounts during the first half of 1958, the government of Finland had made a formal inquiry regarding membership in OEEC. Finland considered it essential to participate in a meaningful European Free Trade Area as a means of , protecting its markets in Western Europe, and the desire to enter OEEC has been motivated, at least in part, by a desire to participate in negotiations in the European Free Trade Area as early as possible. Finland became hesitant, however, as the imbalance of trade continued to grow and as Soviet displeasure increasingly manifested itself in bitter references to Finnish interest in OEEC and to the competition of recently liberalized Western goods as primary reasons for the weakened market in Finland for Soviet goods.

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* Pp. 26 and 28, respectively, below.



Finland's large ruble surplus undoubtedly derived principally from Soviet payments against Finnish contracts, a decline in general economic activity in Finland,* and the virtual elimination of participation of a third country in Finnish-Soviet settlements. The USSR chose to attribute the large ruble surplus as almost exclusively the result of an increase in Finnish imports from the West as a result of liberalization of imports.³ Indeed, the Soviet government apparently regarded the inquiry of Finland concerning membership in the OEEC and the imbalance in trade seriously enough to warn Finland in March 1958 against any action that would result in lowering the level of Finnish-Soviet trade. Finland admittedly was fearful that the USSR would retaliate through reducing its imports from Finland -- a step that would disrupt many industries and seriously aggravate unemployment -- and has deemed it inappropriate to continue with plans to join CEEC.

With unlighted provides, a Soviet writer has succinctly

Finland faces the problem of supporting its heavy metalworking industry (principally shipbuilding), which was built to supply war reparations, by orders from the Soviet Bloc. Moreover, Finland purchases from the Soviet Bloc many of its basic raw materials, a large portion of which can be paid for by export of goods often unsalable in Western markets. At the same time, Finland cannot help but view with increasing misgivings the potential weapon which its economic dependence has given the USSR. bath know eds dailw emst

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With respect to East-West security controls, the position of the Finnish government is equally difficult. Because Finland is not a recipient of aid and does not participate in COCOM, cooperation is voluntary. The policy of the Finnish government generally has been to sell to the Soviet Bloc what it needs to sell in order to meet its essential requirements for imports and to maintain domestic industries. Within the limits which Finland regards as imposed by economic and political necessity, the government has cooperated with the controls of COCOM and of the Export Control Act of 1949 ("Battle Act") as far as possible. When the economic health of an industry is threatened, or when a denial es el suméries anstablé le subtrete classe destruites de la tracta de suit les Total production in Finland in the first 3 quarters of 1958 was 3 × percent lower than in the first 3 quarters of 1957. The rate of decline has slowed gradually, however, and in the last quarter of 1958 output may be about the same as in the corresponding period in 1957, when it was substantially below that in the corresponding period of 1956. The volume of sales by wholesale trade in the third quarter of 1958 was 4 percent lower than in the third quarter of 1957, whereas the volume of retail trade was approximately the same as in 1957. At the middle of November 1958, 60,000 persons were registered as unemployed, 40 percent more than a year earlier. Peak unemployment is expected to reach 90,000 during 1958-59, or 15 percent more than the unemployment during the winter of 1957-58.

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of a certain commodity proves an acconomic hardship to the icountry. Finland has tended, to trade in the icommodity sin question unless itris of finthe highest strategic category is also bus a busine or with the original of a concern of Finland is understandable F-sooth in its of desire to avoid the acute conomic dislocations that could aresult from 5 a sudden curtailment, of Soviet dimports, from Finland and indits desire are with the West, possible participation in OEEC, and cooperation, with sors Western security controls, indicate any deliberate move away from dts yns postwar amicable, economic, and political, relations, with the JUSSR security in the value of the acute of the finland of the security of the security with the West, possible participation in OEEC, and cooperation with sors western security controls, indicate any deliberate move away from dts yns postwar amicable, economic, and political, relations, with the JUSSR security in the vest of the security and political security is a substantial action of the security in the vest of the security of the s

with the USSR/ is obvious from the fact alone that we have a sports to the USSR include ships and engineer- need ing goods which she would have difficulty in selling a in Western markets. The first which she would find it hard to obtain in other countries and goods obtainable elsewhere only for hard currency. Consider- we ing that Finland has a deficit in trade with the chief is no western countries, this is a factor of no mean im-is to day portance.

Indeed, the inability of Finland to market in the West the set products of its high-cost industry; built to supply reparations; has a engendered the dependence of the country on the Soviet Bloc both as a market for its exports and as a source of supply. The recent decline % in world demand for wood and wood products (about 80 percent of all market Finnish exports) and the consequent shortage of Western exchange have obliged Finland to purchase a larger share of such necessities as oil, coal, and grain from the Soviet Bloc in order to conserve scarce describe Western currencies for the purchase of needed manufactured goods as a set / Moreover, persistent Soviet pressure to diminish Finland's large rubles accumulation by increasing purchases from the USSR has resulted in a set significant share of Finland's current foreign trade being firmly -and, on the whole, unavoidably -- wedded to the markets and products of the Soviet Bloc.

Table 5* illustrates the composition of Finnish trade with the world and the Sino-Soviet Bloc by commodity groups in averages for the

* Table 5 follows on p. 21.

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Table 5 Total Trade and Trade with the Sino-Soviet Bloc by Finland a/

	· · · · · · · · ·	< 1	Percent
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Imports	Total		Total from
	Imports	TOTAL ITOM USSR.	Satellites and China-
Mineral fuels and	· · · · ·		್ರಾನ-೧೮೪೫ರ ಜನನೇ ಹೊಗಳನ್ನು ಗ್ರಾಮಾನ್ಯ ಜನನೇ ಹೊಗಳನ್ನು
products	12.8	39.6	5 100 100 100 100 100 400 400 400 100 100
Iron and steel	10.7	15.4	5.6
Land vehicles	TO'-1	ту• т , т	
(chiefly automotive)	7.7	. 12.2	17.8
Cereals	4.6	57.7	1.3
Coal and coke	7.0	12.7	55.2
Cotton and products	4.5		
Sugar	1.9	78.0	5765 646 10.9 %C
Fertilizers	1.9	38.6	
Fodder	1.3	40.4	11.3
Other	47.6	2.3	• • • • <u>1</u> • • • • • • • • • • • • • • • • • • •
omer	+(•0	2.5	7.6
Total	100.0	na la fastar de la filiper A la comencia de	n Anton National Anna - Ann
IUUAL	100.0	15.5	11.5
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	Total		Total to
Exports	Exports	Total to USSR	Satellites and China
	HAPOI OD	TOTAL TO ODDI	Davenni ves and vinna
Wood and articles made	ti vi	an an an an Araban a Araban an Araban an Ar	na na serie de la construcción de l En la construcción de la construcción
of wood	36.7 .	11.2	
Paper, cardboard, and	J.••1		- 1.5 CFFA - File、 ▼•○ は時経は登出の空気。 - 1.5 CFFA - File、1.5 CFFA - File、1.5 CFFA
products	22.8	13.7	6.1
Woodpulp	20.3	3.0	7.8
Watercraft	7.7	90.0	5.1 m ≤ 2,7 m ≤ 1
Nonelectrical machinery	1.•1.	90.0	
and parts	3.5	81.4	8.1
Copper and products	1.0	54.8	27.0
Electrical machinery	±• V		21.0
and parts	0.4	50.4	4.9
Land vehicles (chiefly		J V•T	
		· · · · · ·	
nonautomotivel	01	oj li	07
nonautomotive) Other	0.1	91.4 8.8	0.7
nonautomotive) Other	0.1 7.5	91.4 8.8	0.7 26.9
· •		-	

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S-E-C-R-E



period 1954-56. The first column indicates the relative importance in total Finnish imports and exports of the principal commodities traded with the Sino-Soviet Bloc. The second and third columns, respectively, indicate the Soviet and Sino-Satellite shares of each commodity listed.

As Table 5* indicates, principal Finnish imports from the Sino-Soviet Bloc consist of goods that usually are available from the Free World. In terms of Western supplies, annual Finnish requirements are not very large, and the sources of grain, oil, and coal in the Sino-Soviet Bloc presumably could be replaced by sources in the Free World. The crux of Finland's dependence on the economy of the Sino-Soviet Bloc, therefore, is almost exclusively in the field of exports and particularly of those exports that affect Finnish domestic employment. In this respect the sector of Finnish industry most vulnerable to Soviet pressure is shipbuilding, which provides employment for about 12,000 persons and sells the bulk of its production to the Sino-Soviet Bloc. 19 Table 6** shows the extent to which certain sectors of industry depend on exports to the Sino-Soviet Bloc. Should markets of the Bloc be course closed to these products, the sectors of industry affected probably affected probably would have to lay off between 15,000 and 20,000 workers, thereby have a set of the set o intensifying an already critical unemployment situation in Finland.

Although the situation remains dangerous for Finland, there is little question that if the USSR suddenly were to cut its trade ties with Finland and if Western markets again would absorb the bulk of traditional Finnish exports, Finland could adjust to new patterns of production, consumption, and foreign trade with the Free World. Emergency aid, probably in the form of Western loans, would be required to tide Finland over the transitional period between the curtailment of Soviet trade and the time when the displaced Finnish trade could be them oriented to the West. The need would relate first to financing essential imports (notably fuels) from the West which currently are obtained from the Soviet Bloc; second, to financing continuing production in and/ those industries which normally export to the Soviet Bloc to avoid any further increase in unemployment; and, third, to financing an expansion and reconversion of those industries which, in the long run, are capable of competing in Western markets. The initial period of adjustment would be uncomfortable -- but, with Western support, would be possible economiz cally, although perhaps difficult politically. The metalworking industry of Finland already sells the bulk of its output to the home market. If costs could be decreased measurably, or loans or subsidies arranged, 2008 projects such as the modernization of the overage merchant fleet*** and

* P. 21, above.

** Table 6 follows on p. 23.

*** The average age of Finnish ships is 23.1 years. The average age of steamships is 31.4 and of motor footnote continued on p. 237

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		Table:6:			
Depende	nce of Certe	in Sectors of H	ing and characteristic		
assión de la componidación	Markets of	the Sino-Soviet		ry: :::/	
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and the second	انی ایک در بعد ایک سرک میں کا ایک آیک ا	g suc fo contin	ainra stree	e drastic me	<u>.</u>
	Laborsici	Production	वैविद्यू वेरे इसंहत्	ofgeoTraphy	
Industry Sector	force(Million Finnmar	<u>ks) (Tótal Si</u>	no-Soviet Blo	C
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Shipbuilding org 98	³¹ 543 و11 ¹¹	17,171.7218	edde 80.8serer	og #75.3-82%	
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and products	- 18,696 -525	• ±65,046,1) 🔅	_ ≈×.568 .9 ≥≠ √.5	26 2 15.1 7268	
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Wood goods (exclud-		list neighbor.	soigeo ileñe e	di fas jasio	
ing round and hewn	••			•	
timber)	44,544	62,435.6	63.1	10.4	
Woodpulp	14,392	65,206.6	58.3	7.4	
Electrical machinery	r			•	
and parts	12,268	14,751.0	4.2	2.1	
Land vehicles	20,410	23,722.0	1.1	1.1	
	en and the second s				

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vessels 13.8 years. To replace the overaged ships by new, modern, and efficient units would require large amounts of capital which Finnish shipowners simply do not possess. The Finns already have proposed to the US that a loan amounting to \$5 million to \$6 million be granted to Finland out of the finnmark funds of the US government accrued from the sales of surplus agricultural commodities. The loan would be used for financing the building in Finnish shipyards of vescels for Finnish shipowners and of three fishing vessels for Iceland.

- 23 .

repair of rolling stock alone presumably could provide ample employment for the nation's shipyards and metalworking industries for years to come. The anticipated increase in demand for pulp and paper in Western markets in the 1960's also would seem to justify current investment in the woodprocessing industry, quite apart from the immediate increase in employment through construction and other projects necessitated by the industrial expansion.

There is, of course, little reason to believe that the USSR would hesitate to attempt to scuttle the industry of Finland by a sudden curtailment of trade, if, in Soviet opinion, Finnish behavior warranted such a drastic measure. Barring such a contingency, however -- and the facts of geography make it most unlikely that Finland will repudiate its policy of "friendly neutrality" toward the USSR -- any Soviet action more drastic than a continuation of economic pressure, which succeeded in toppling the Fagerholm government, appears to be unlikely. The USSR probably realizes that any more direct economic pressure on Finland, which the Finns deem inimical to Finnish national interest, is likely to result in a net political loss for the USSR and the Finnish Communist Party. It would serve not only to revive to its fullest extent the bitterness felt by most non-Communist Finns toward the USSR but also to ruin the much advertised Soviet picture of friendly coexistence between the Communist giant and its small capitalist neighbor.

St H-APPENDIX A × STATISTICAL TABLES

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Total Trade of Finland with the World and with the Sino-Soviet Bloc 1950-57 and January-August 1958

Total to Bloc Bulgaria Million Million	Total to Bloc Bulgaria Million Million	l to Bloc Bulgaria Million h	Bulgaria Million h		5 5	Crechosl Militon	Crechoslovakia (1114on	East Germany Million	1 7	Hungary		Poland Million	pa	Rumania	48	80	USSE	China	4
Total Current Percent of Trade to World US \$ Total Value	Current US \$		A. 34		Percent	Current UB \$	Percent	Current US \$	Percent		Percent	Current US \$	Percent	Current UB \$	Percent	Militon Current US \$	Percent	Willion , Current	Percent
Exports 332.0 81.2 20.7 Emports 387.6 70.0 18.1	81.2 70.0	·		8.0 1.0	6.0	2.6 8.0	3.2 1,4	1.0	1.3 8.1	1.2 1.9	1.4	8.8 27.4	10.9 39.2	2.8 2.8	2°2	64.8 23.7	79.8 33.8	0.3	4.0
Turnover 77 <u>9.6 151.2</u> 19.4	1.01 <u>5.131</u>	19.4	01	0.6	4.0	10.6	0.7	1.9	4.4	1.5	2.0	36.2	24.0	5.0	3-3 <u>0</u> -	88.5	58.5	0.5	0.3
Exports 866.5 148.4 17.1 0. Imports 676.0 108.2 16.0 0.	148.4 17.1 108.2 16.0	1,71 16.0	00	0.3	0.1 0.3	4.5	3.0 6.5	1.8 5.5	1.2 5.1	5.2 5.2	1.5	16.6 45.0	3.14 5.14	1.0 6.3	4.16.A 2.9.5	5.151 1.151	81.9 38.2	8.0	0.5
Turnover 1,542.5 256.6 16.6 0.5	<u>256.6</u> 16.6	16.6	ol	N	0.2	11.5	· + · 5	<u>7.3</u>	2.8	4.2	1.6	61.6	24.0	1.3	1 1 8 8	162.9	63.5	5.1	- 9
Exports 717.6 183.8 25.6 0.4 Imports 791.7 153.5 19.4 0.2	183.8 25.6 153.5 19.4	25.6 19.4	00		0.2	2.4	7.5	2.9 8.5	1.6 5.6	1.5 1.5	0.9 1.0	1°11 1°11	7.8 26.5	0.3 9.5	4019 	155.3 P 81.6	84.5 53.1	6.6	
Turnover <u>1,502.3 337.3</u> 22.5 <u>0.6</u>	337.3 22.5	22.5	0.6		0.2	<u>13.9</u>	. Т. н	1 .11	3.4	3.1	6.0	25.1	16.3	2.5	8191 8 . 8	236.9	70.2	6.9	25.1
Exporte 572.0 179.3 31.3 0.8 Luporte 530.0 182.3 34.4 0.3	179.3 31.3 182.3 34.4	31.3 34.4	0.3		4.0	3.6 17.2	2.0 9.4	8.0 13.1	4 - S 4	3.7	1.7 2.0	12.3 36.6	6.9 20.1	20.2	<u>र</u> ्त्ते । जन्म	145.5 89.6	81.1 49.2	5.4	0.0
Turnover 1,102.0 361.6 32.9 1.1	<u>361.6</u> 32.9	32.9			ò.3	20.8	5.7	51.1	5.9	6.7	1.8	<u>48.9</u>	13.5	20.9	5.8	235.1	65.0	6.9	1.9
Exports 681.0 190.1 21.9 0.5 Imports 656.5 185.0 28.2 1.2	190.1 27.9 185.0 28.2	27.9 28.2	1.2 1.2		0.3	4.5 18.1	2.4 9.8	8.11 8.61	6.2 10.7	8.6 2.5	1.8 2.7	14.6 28.1 -	7.7 15.2	86.5 26.5	1.2	146.4 83.4	77.0	6.6 8.9	
Turnover <u>1,337.5</u> 375.1 28.0 <u>1.7</u>	375.1 28.0	28.0	7-5		4.0	22.6	6.0	<u>1-15</u>	8. h	8.5	2.3	1.54	1 .ц	28.8	7.7	8.622	61.2	2.4	2.5
Exports 788.1 203.0 25.8 Q.6 Lmports 769.3 208.1 27.1 0.6	203.0 25.8 208.1 27.1	25.8 27.1	0.6 0.6		0.3 0.3	8.1 20.7	0.4 9.6	17.2 22.8	8.6 0.LL	5.8 6.8	3.3	15.7 39.3	7.7 18.9	26.8 26.8	2.5 12.9	137.9	61.9 41.8	12.5	6.1
Turnover <u>1,557.4 411.1</u> 26.4 <u>1.2</u>	1,92 <u>1.111</u>	26 . 4	1.2		0.3	28.8	0.7	0.04	7.6	12.6	3.1	25.0	13.4	32.0	7.8	224.9	7.42	<u>16.6</u>	, 4.0

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Total Trade of Finland with the World and with the Sino-Soviet Bloc 1950-57 and January-August 1958 (Continued)

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			Totel	Total to Bloc	Put Put		- Manual Landara		10											
			TRACT	DOTO OD		97.70	Teomaza		LUBULAN VERAL	August	A reSung		DUNTOJ		MIMAD18	14	UBSR	E	China	V
		Total	Million Current	Percent of	Million Current		Million Current	~~	Million Current		Million									
Year	Trade	to World	\$ 8N	Total Value		Percent	18 \$ 1	Percent		Percent		Percent.		Percent		Percent	18 \$	Percent	US \$	Percent
1956	Exports Tercort	774.0 885 0	2115	21.3	2.0	m. 0	2.6		6.91	8.0	. 0.2		14.5	8.3	90	1.1	148.5	70.2	7.5	3.5
							C-02	n 1	0.05	‡ :	0	2.5	0.04		8 . 81	Q.5	109.5	49.9	2.5	1.2
	Turnover	1,659.0	430.9	26.0	+	•	30.0	7.0	31.5	8.7	<u>13.9</u>	3.2	21-2	13.4	8 .4	5.2	258.0	59.9	10.0	2,3
1957	Exports Imports	838.0 901.0	241.6 278.4	28.8 30.9	4.0	0.2	6.21 6.21	5.3 9.7	16.0 23.1	6.6 8.3	7.2	3.0	28.6 48.9	11.9 17.6	7.2 8.9	0 8. 6 8.	163.0 157.3	67.4 56.5	6.3 6.1	2.6 2.5
	Turnover	1,739.0	520.0	29.9		° 0.3	39-9	7.7	39.1	7.5	<u> </u>	2.6	ц.л	14.9	<u>16.1</u>	3.1	320.3	9.1 6	12.4	2.4 2
1958 Jen-Aug						•		·					•				· .			
	Exports Imports	479.4 463.5	9.621 9.621	27.0 24.3	0.5	0.2 0.2	7.4 6.4	5.6	10.5 8.1	8.1 7.2	3.0 1.8	2.3 1.6	9.81 12.4	7.01 5.11	1.6 3.8	1.2 3.3	86.9 77.1	67.1 68.3	5.8 2.8	2.4 2.4
	Turnover	242-2	242.4	25.7	1.0	0.3	13.8	5.7	18.6	7.7	8.4	2.0	26.5	10.9	5.4	5.2	164.0	67.6	<u>8.6</u>	3.6
·.							: • •	.				•				- - -				

1.11.1

E C Trade of Finland with the USSR, by Commodity Group $\underline{a}/$ 1953-57

1957

1956

1955

1954

1953

Percent		29.1	48.3	6.0 16.7	100.0		0.6	, 18.5	51.0 29.9
Million Current US \$		45.8	76.0	9.4 26.2	157.3		1.0	30.1	83.1 48.8
Percent		32.8	40.3	9.4 17.5	100.0		I. 0	17.4	53.5 29.0
Million Current US \$		35.9	1.44	10.3 19.2	109.5		0,2	25.9	79.4 43.1
Percent		42.8	32.4	9.2 15.5	100.0		τ η•Ο	16.5	28.2 24.9
Million Current US \$		37 ° 2	28.2	8.0 13.5	<u>87.0</u>	:	0.5	22.7	80.3 34.4
Percent	·	42.2	29.1	6.2 22.4	100.0		0.5	16.7	18.1 34.8
Million Current US \$		35.2	24.3	5.2 23.7	83.4		2.0	4.42	70.3
Percent		67.8	18.1	2.6 11.5	100.0		Negligible	19.3	47.4 33.3
Million Current US \$		60.8	16.2	2.3 10.3	<u>89.6</u>		Negligible	28.1	69.0
Commodity Group	Imports	Food, beverages, tobacco, fats and oils Crude materials, fuels,	materials Machinery and trans-	port equipment Other goods	Total	Exports	Food, beverages, tobacco, fats and oiis Grude materials, fuels, lubricents and related	materials · Machinery and trans-	port equipment Other goods

a. Totals are derived from unrounded data and may not agree with the sum of their rounded components.

100.0

163.0

<u>148.5 2100.0</u>

<u>146,4 100.0 137.9 100.0</u>

100.0

145.5

Total

- 28 - 5-<u>E-Op-E-T</u>

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SECREB

APPENDIX B

SOURCE REFERENCES

Evaluations, following the classification entry and designated "Eval.," have the following significance:

Source of Information	Information
Doc Documentary A - Completely reliable B - Usually reliable C - Fairly reliable D - Not usually reliable E - Not reliable	 Confirmed by other sources Probably true Possibly true Doubtful Probably false Cannot be judged
F - Cannot be judged	

Evaluations not otherwise designated are those appearing on the cited document; those designated "RR" are by the author of this memo-"randum. No "RR" evaluation is given when the author agrees with the evaluation on the cited document.

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S-E-G-R-E-F

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