

BANK OF FINLAND MONTHLY BULLETIN

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THE FINNISH MARKET REVIEW

GENERAL SURVEY

Finland's economy, shadowed for about a year by declining business cycles, can report at the moment a few bright spots. For instance the tightness of the money market has temporarily eased. The early arrival of the spring, also, has had a favourable effect on the employment situation, and unemployment figures have already passed their peak.

But there is no decisive improvement in sight. The situation in the export industry continues unsatisfactory. The costs of this industry increased excessively during the Korean War boom. The industry is now finding it difficult therefore to adjust itself to normal price conditions. The cellulose industry is particularly hard hit. A few cellulose mills ceased operations until further notice, others have found it necessary to cut down production considerably. For sawn goods the situation is better; prices and demand are satisfactory. But it seems as though the cost level must be lowered, in spite of the problems this will cause in party politics.

Foreign trade showed an import surplus for the first two months of the year. Trade in March, however, approximately balanced. The net result is that the import surplus of the first quarter is not nearly as great as a year before.

The money market showed a slight easing in the early months of the year both in domestic and foreign problems. Although exports, compared with last year, are restricted, imports have successfully been cut down and some evening out is observable in foreign

payments relations. Deposit activity has developed quite favourably, and the commercial banks have managed to reduce their rediscounts.

The price level, broadly speaking, has been stable. The index of wholesale prices has continued to fall. In March it was at 1,755 points (1935 = 100), having been 1,769 in January and 1,849 in March 1952. The cost of living index, on the other hand, has revealed a slight increase.

THE MONEY MARKET

Deposit development has been characterized by a quite considerable increase of late. Deposits in all credit institutions by the end of March totalled 241,013 million, which implies an increase of 8,607 million since January 31. Time deposits accounted for 7,319 million of this increase, cheque accounts for 1,288 million. In the corresponding period of 1952 the increase in deposits was 8,301 million, with time deposits rising by 9,568 million and cheque accounts dropping by 1,267 million. As against March 1952 the increase in deposits is 27,809 million.

The commercial banks accounted for 2,904 million of the development of deposits in February and March, including a 2,105 million increase in time deposits. Since March 1952 the time deposits in the commercial banks have increased by 12,030 million while their cheque accounts have declined by 9,475 million, leaving a total increase of 2,555 million.

The central feature of the development in the position of the Bank of Finland in the last two months has been the reduction in rediscounts. Having their peak of 19,002 million in December 1952 they have continued to fall. As at April 15 they totalled 8,855 million. The amount of foreign currencies held has kept at about 11,500 million. The total of notes in circulation follows last year's figures fairly closely; in mid-April it was 43.084 million.

TRADE AND INDUSTRY

The Finnish foreign trade balance is gradually being restored to equilibrium from the great import surplus of 1952. Imports and exports in March balanced roughly at 9,750 million. The first two months of the year, however, saw the accumulation of an import surplus, and so the trade balance of the first quarter of the year shows an import surplus of 5.071 million. Exports in this quarter totalled 24,014 million, as against 39.340 million a year earlier. However, the volume of foreign trade has not fallen as much as its value measured in terms of money. The great drop in prices, particularly of export goods, changes the picture considerably. The unit value index (1935 = 100) of export goods in the first quarter of 1953 was 1,790, as against 3,454 at the corresponding date last year. The corresponding fall in import prices was from 1,890 to 1,782.

The volume index of industrial production dropped in February by 3 points to 120

(1948 = 100). The reduction from last year is 12 points. The volume of the export industry reveals a slight increase but still stands at the low level of 110 points (125 in February 1952). The rise in the export industry group is due to the 19 point rise of the timber industry index from January; i.e. to 108 points. The home market industry showed a seasonal drop, distributed over practically all the industrial branches, except weaving and clothing which have remained unchanged, and the chemical industry which has risen by 5 points.

As is usual at this season of the year the number employed in forest labour is on the decline. By the end of March no more than 80,000 men were engaged in forest work, as against 125,000 a year earlier. The total quantity logged by the end of March was 21.85 million cu.m. piled measure. By the same date last year the total quantity logged was 28.8 million cu.m. piled measure.

Unemployment, which in the past winter reached post-war record figures, is now slowly decreasing. The registered unemployed at the end of March totalled 61,582. Of this number, 56,324 had been placed in relief work, and hence only 5,258 remained jobless. Unemployment was at its highest at the end of February when the unemployment register listed 65,726 names.

The influence of the unfavourable business cycles is clearly visible in the production, foreign trade and employment figures, and they show no signs of a decisive turn for the better.

April 25, 1953.

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STATISTICS 1. STATEMENT OF THE BANK OF FINLAND

		1952 Mill. mk				53 . mk	
	15/4	⁸⁰ / ₁₁	³¹ / ₁₂	³¹ / ₁	28/2	³¹ / ₃	15/4_
ASSETS		_					
Gold Reserve		5 863	5 863	5 863	5 862	5 862	5 862
Foreign Currency		9 583	9 646	11 079	11 698	11 620	11 664
Foreign Bills	3 144	5 307	4 503	4 759	4 859	4 893	4 932
Foreign Bank Notes and Coupons	179 7 850	183 3 867	175 4 430	169 4 174	163 4 666	154 6 154	148 7 093
Foreign Clearing Accounts IFB-cover 1)		1 662	1 662	1 662	1 662	1 662	1 662
Inland Bills	22 790	42 063	44 971	39 315	37 526	35 167	34 283
Loans on Security	57	57	57	57	32	32	32
Advances on Current Accounts	525	512	225	491	475	453	229
Bonds	997	1 163	1 161	1 134	1 159	1 647	1 641
Sundry Assets	568	628 70 888	1 018	453	671	1 109	712
Total	62 474	10 000	73 711	69 156	68 773	68 753	68 258
LIABILITIES							
Notes in circulation	45 005	45 497	46 153	41 104	44 238	44 078	43 084
Other Liabilities payable on demand: Current Accounts less Banker's cheques	1 689	2 884	3 408	4 035	958	341	558
Bank-Post-Bills	71	80	310	71	59	100	6
Mark Accounts of holders abroad	1 652	4 026	4 323	4 694	4 976	5 198	5 299
Foreign Clearing Accounts				-	i	_	-
IFB 1)	1 662	1 662	2 697	2 157	3 157	3 157	3 157
Sundry Accounts	49	297	555	39	32	94	206
Foreign Debt	2 172	2 545	2 573	2 495	2 495	2 497	2 499
Equalization accounts	2 507 5 000	5 471 5 000	5 238 5 000	4 988 5 000	4 759 5 000	5 065 5 000	5 170 5 000
Capital Reserve Fund	2 234	2 242	2 242	2 848	2 848	2 848	2 848
Earnings less Expenses		1 184	1 212	119	251	375	431
Undisposed Profits	7			6 06		_	
Total	62 474	70 888	78 711	69 156	68 773	68 753	68 258

2. NOTE ISSUE OF THE BANK OF FINLAND

		1952 Mill. mk				53 . mk	
	¹⁵ / ₄	³⁰ / ₁₁	31/12	81/1	28/2	³¹ / ₃	15/4
RIGHT TO ISSUE NOTES Gold Reserve and Foreign Balances 2)	28 025 50 000 78 025	20 936 50 000 70 936	20 187 50 000 70 187	50 000	22 582 50 000 72 582	22 529 50 000 72 529	22 606 50 000 72 606
AMOUNT OF ISSUE USED Notes in circulation	5 122	45 497 8 949 514 54 960	46 153 11 293 802 58 248	11 996 535	44 238 9 182 552 53 972	44 078 8 890 574 53 542	43 084 9 226 798 53 108
NOTE RESERVE Available Dependent on supplementary cover Total	1 847 25 548 27 395	9 701 6 275 15 976	8 572 3 367 11 939		7 798 10 812 18 610	5 816 13 171 18 987	5 443 14 055 1 9 49 8
Grand total	78 025	70 936	70 187	71 870	72 582	72 529	72 60

²⁾ IFB = International Monetary Fund & International Bank for Reconstruction and Development.

¹⁾ Foreign currency, bills payable abroad in foreign currency, foreign bonds listed on foreign Stock Exchanges, bonds and interest coupons in foreign currency which have fallen due and foreign money.

8. BANK OF FINLAND — NOTES IN CIRCULATION, FOREIGN CURRENCY AND COVER FOR THE ISSUE OF NOTES

	Cover for the Issue of Notes													
End of			n circula ill. mk	tion		_	Currenc	py 1)		ercentag	he Issue ge of Lis e on der	abilities		End of
Month	1951	1952	1953	Monthly Movement	1951	1952	1953	Monthly Movement	1951	1952	1953	Mont Mover		Month
Jan.	34 383 31 820	40 134	41 104			22 496	11 079			107.2	117.2		2.5	Jan.
Feb. March	36 647 37 447	44 044			5 133	20 937	$11698 \\ 11620$		102.6	105.8	114.4 110.9		2.8 3.5	Feb. March
April May	39 055	44 338 46 579			4 328	18 005 17 400			107.5	106.2 108.2				April May
June July	39 826	45 052 44 173			7 352	14 478 12 831			107.7	112.1 116.2				June July
Aug. Sept.	42 272	45 193 43 768			12 421 13 484	9 741			111.0	119.3 122.5				Aug. Sept.
Oct.	44 053	42 440 45 497	·		15 730 16 826	9 583			107.8	119.5 117.7				Oct. Nov.
Dec.	44 774	14 774 46 153				24 123 9 646			TO9.2	114.7		l		Dec.

¹⁾ Net credit balances with foreign correspondents.

4. BANK OF FINLAND - NOTE RESERVE, HOME LOANS AND REDISCOUNTED BILLS

End of	N	ote Reserv Mill. mk	78			Loans 1)		(ir	cluded in	unted Bil Home I Il. mk		End of
Month	1951	1952	1953	1951	1952	1953	Monthly Movement	1951	1952	1953	Monthly Movement	Month
	13 553			40 535				6 913				
Jan.	18 173	32 897	18 235	36 453	20 661	41 525	—5 390	5 735	217	14 315	2 902	Jan.
Feb.	14 900	30 482	18 610	38 520	21 901	39 695	1 830	10 652	1 995	13242	1 073	Feb.
March	11 658	30 467	18 987	39 810					4 994	9 781	-3 461	March
April	11 687	29 011		39 451	24 593			10 888	7 655			April
May	13 734	26 823		40 285	28 004	1		11 345	8 332			May
June	10 821	24 774		42 318	31 859			15 560	9 961			June
July	13 616	26 091		40 749	32 311			11 930	7 346			July
Aug.	17 206	21 048		37 556	39 447			4 346	5 716			Aug.
Sept.	19 745	21 152		36 123	40 657			3 945	7 411			Sept.
Oct.	25 975	20 223		30 522	40 199			723	8 422			Oct.
Nov.	24 169	15 976		30 251	44 294			18	9 512			Nov.
Dec.	32 359	11 939		20 694	46 915			16				Dec.

¹⁾ IFB-cover, inland bills, loans on security and advances on current accounts.

5. BANK OF FINLAND — BILLS AND BALANCE OF CURRENT ACCOUNTS

End of	Ti (includ	reasury Bills ed in Home Mill. mk	i Loans)		Private Billed in Home Mill. mk			ance of Co others th Mil			End of
Month	1951	1952	1953	1951	1952	1953	1951	1952	1953	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	19 730 16 730 13 230 16 630 12 530 2) 11 922 9 707 13 777 20 542 20 459 18 369 18 032 8 686	8 115 6 656 4 874 3 180 4 153 5 443 8 769 18 057 16 935 15 874 18 983 14 739	11 886 10 226 10 701	13 516 13 647 14 215 14 870 15 652 16 554 16 649 14 595 12 620 11 447 10 938 11 777 11 567	12 253 12 803 12 543 13 247 14 973 16 134 15 752 15 247 15 725 15 406 15 230 14 678	14 777 15 720 16 347	1 270 318 292 2 029 641 1 418 2 735 1 093 1 704 1 335 993 2 071 4 071	2 599 2 160 2 095 1 171 1 517 2 671 633 2 635 2 001 2 584 3 389 4 033	4 148 1 118 801	+ 115 -3 030 - 317	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

¹⁾ IFB-cover included.

Bank Rate since December 16, 1951, 5 3/4 %. (Former Rate 7 3/4 %)

²) Since May, 1951, the Balance of Current Accounts due to the Treasury is included in Treasury Bills. The figures in italics indicate the position at the end of the previous year.

6. BANK OF FINLAND FOREIGN CLEARING ACCOUNTS

7. RATES OF EXCHANGE QUOTED BY THE BANK OF FINLAND

End of			laims (+) debtedness Mill. mk	(—)					1
Month	1950	1951	1952	1953	Monthly Movement				
	—1 297						New York London	1 Dollar 1 Pound	2 6
Jan.	 44 6	647	+3 361	+4174	— 256		Stockholm	100 Kronor	44
Feb.	277	+ 355	+4545	+4666	+ 492	. 1	Copenhagen	100 Kroner	33
March	+ 125	+ 676	+6 427	+6154	+1488		Osĺo	100 Kroner	3 2
April	<u> </u>	+ 893	+6930		-		Paris	100 Francs	
May	— 134	— 347	+6269				Brussels	100 Francs	4
June	- 9	-1644	+4 970				Amsterdam	100 Guilders	60
July	+ 120	1 711	+3 859				Zürich	100 Francs	53
Aug.	— 151	-1922	+2048				Frankfurt a/M	100 DM	55
Sept.	+ 62	— 763	+1672				Prague	100 Koruny	4
Oct.	—1 638	+ 846	+3 243			li	Montreal, nom.	1 Dollar	2
Nov.	-2 127	+1373	+3867				Rio de Janeiro	100 Cruzeiros	12
Dec.	1 662	+3297	+4430	1			Moscow, nom.	100 Rubel	57

8. COMMERCIAL BANKS — HOME DEPOSITS AND CREDITS FROM THE BANK OF FINLAND

End of		Due to t	he Public Time D Mill.		Due to other Credit institutions Mill. mk		Total Mill. mk			Bank of	from the Finland . mk	End of
Month	1952	1953	1952	1953	1952	1953	1951	1952	1953	1952	1953	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	42 768 38 478 35 190 36 897 30 681 30 493 32 803 31 221 30 396 31 937 29 354 31 788 28 020	26 624 25 397 27 423	46 678 48 051 49 528 50 704 51 512 52 259 52 251 53 426 55 654 55 754 56 059 59 742	60 629 61 798 62 734	7740 8 348 8 466 8 464 7 652 7 433 6 786 8 184 8 873 7 409 7 583 7 006 6 856	8 137 8 265 8 510	65 973 67 205 64 731 72 442 69 231 72 486 77 369 74 551 82 033 81 033 84 955 93 428 97 186	94 877 93 184 96 065 89 845 90 185 91 840 92 831 94 923 95 100 92 739 94 853 94 618	95 390 95 460 98 667	204 1 983 4 972 7 311 7 502 8 345 8 517 5 6553 7 406 8 114 15 294	13 420 12 907 9 749	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

Tables 8-10 according to Finnish Official Statistics VII, D, Bank Statistics. Mortgage banks are not included.

9. COMMERCIAL BANKS — HOME LOANS

End of	To the Public Inland Bills Mill. mk Mill. mk Mill. mk		To other Gredit institutions Mill. mk				End of						
Month	1952	1953	1952	1953	1952	1953	1951	1952	1953	Monthly Movement	Month		
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	49 884 52 380 55 207 58 481 60 339 61 144 61 153 63 550 62 124 61 998 62 979 63 267 64 809	65 354 66 714 67 776	35 694 36 466 36 663 37 019 36 697 36 892 37 595 37 797 37 779 37 779 37 689 39 011 40 072	40 962 40 708 40 264	3 660 3 629 3 770 4 139 3 691 3 818 3 656 3 750 4 321 4 440 4 494 4 324 4 595	4 901 4 489 4 470	70 531 73 841 75 047 76 714 80 447 83 585 87 699 87 831 85 796 86 140 86 829 89 299 89 238	92 475 95 640 99 639 100 727 101 854 102 404 105 097 104 224 104 217 105 162 106 602 109 476	111 217 111 911 112 510	+ 1741 + 694 + 599	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.		

The figures in italics indicate the position at the end of the previous year.

10. COMMERCIAL BANKS — POSITION TOWARDS FOREIGN COUNTRIES

End of		Claims Mill. mk		Indebtedness Mill. mk					(+) or Ne dness (—) l. mk	ot	End of
Month	1951	1952	1953	1951 1952 1953		1951	1952	1953	Monthly Movement	Month	
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	4 867 4 579 5 047 5 475 6 718 7 570 9 581 7 528 9 365 8 483 9 134 11 375 10 608	10 052 9 535 9 078 7 800 7 429 8 158 8 769 8 549 9 091 8 906 8 338 7 539	8 002 6 735 7 383	4 454 4 287 4 360 5 309 6 563 6 929 7 198 7 108 8 569 8 426 8 125 8 361 8 202	9 238 9 572 9 834 11 107 10 968 10 016 9 698 8 669 9 457 9 276 8 125 7 282	7 417 6 794 6 902	+ 413 + 292 + 687 + 166 + 155 + 641 + 2 383 + 420 + 796 + 57 + 1 009 + 3 014 + 2 406	+ 814 - 37 - 756 - 3 307 - 3 539 - 1 858 - 929 - 120 - 366 - 370 + 213 + 257	+ 585 - 59 + 481	+ 328 644 + 540	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

11. FOREIGN PAYMENT POSITION OF ALL BANKS 1)

12. POST OFFICE SAVINGS BANK DEPOSITS AND GIRO ACCOUNTS 2)

													_
End of		Indebted	(+) or Ne ness (—) . mk	t	G		ecounts . mk	Deposits Mill. mk					
Month	1951	1952	1953	Monthly Movement	19	52	1953	1951	1952	1953	Mon	thly ment	1
	2 250				11	203		13 892					
Jan.	1 104	+24494	+10251	+ 1008	6	692	6 366	14 024	19 461	24 190	+	628	J
Feb.	+ 908	+24972	+10536	285	7	260	6 598	14 448	20 490	24 817	1	627	F
March	- 165	+24214	+12296	+1760	12	153	12 068	14 962	20 849	25 057	+	240	M
April	955	+20427		[322		15 091	20 927				A
May	+ 1058	+19952		i I		086		15 191	21 087				M
June	[+1779]	+17 880	1	[155		15 397	21 202				Jı
July	+ 1059	+15 779		!		628		15 675	21 375				Jı
Aug.	+ 7661	+12680	ĺ	1 1		921		16 595	22 350				A
Sept.	+ 9687	+10030				238		16 828	22 449				Se
Oct.	+16023	+10270	1]		738		16 981	22 534		l		0
Nov.	+19351	+10737		1		233		17 263	22 826	i			N
Dec.	+27718	+9243	l	[10	765		18 243	23 562				Ð

¹⁾ For the Bank of Finland the net result of the debit and credit accounts with foreign correspondents, foreign clearing transactions and the foreign debt as well as foreign bills and the debt to IFB are taken into account, and for the Commercial Banks their net position is taken into account according to table 10 above.

13. DEPOSITS IN THE SAVINGS BANKS

End of	Sa	vings Acco		Gu	mill. ml				End of			
Month	1951	1952	1953	1951	1952	1953	1950	1951	1952	1953	Monthly Movement	Month
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.	39 687 40 171 41 029 41 791 42 647 43 166 43 401 44 166 45 201 45 621 47 062 48 187 52 307	53 546 54 870 56 054 57 223 58 137 58 604 59 995 61 128 61 041 61 783 62 289 65 788	66 937 68 146 69 111	2 208 2 414 2 264 2 364 2 568 2 599 2 405 2 743 2 756 2 695 3 281 3 311 2 897	2 862 2 815 2 977 3 476 3 201 3 201 3 791 3 521 3 576 3 987 3 557 3 147	2 996 3 153 3 196	37 461 38 279 38 789 39 133 39 691 39 209 38 732 39 294 39 457 39 208 39 637 39 858 41 895	42 585 43 293 44 155 45 215 45 765 45 806 46 909 47 957 48 316 50 343 51 498 55 204	56 408 57 685 59 031 60 699 61 338 61 805 63 786 64 649 64 617 65 770 65 846 68 935	69 933 71 299 72 307	+ 998 + 1366 + 1008	Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.

According to figures supplied by the Central Statistical Office.

The figures in italics indicate the position at the end of the previous year.

²⁾ According to figures supplied by the Post Office Savings Bank. Giro accounts include all private accounts except those of Commercial Banks.

14. DEPOSITS IN CO-OPERATIVE CREDIT SOCIETIES AND CONSUMERS' CO-OPERATIVE SOCIETIES

Park Deposits in Co-operative Credit Societies 1) Deposits in Consumers' Co-operative Societies 2) End													
End of	De	posits in C	o-operative Mill. r		sties¹)	Deposit	s in Consu	mers' Co-c Mill. mk		ocieties *)	. End.		
Month	1950	1951	1952	1953	Monthly Movement	1950	1951	1952	1953	Monthly Movement	Month		
Jan. Feb. March April May June July Aug. Sept. Oct.	18 189 18 441 18 876 19 358 19 527 19 380 19 099 19 402 20 115 20 059 20 092	21 887 22 493 23 441 24 001 24 549 25 381 27 166 27 548 28 667	32 388 33 526 34 639 35 426 36 135 36 162 37 040 38 517 38 106 37 753	39 373 40 291 41 206	+ 95 + 918 + 915	4649 4768 4922 5071 5151 5051 4957 4924 4961 4961 4957	5 528 5 844 6 226 6 700 6 794 6 825 6 913 7 024 7 170 7 459	8 989 9 440 9 793 10 047 10 374 10 260 10 293 10 292 10 204 10 200	11 091 11 621 11 696	+ 293 + 530 + 75	Jan. Feb. March April May June July Aug. Sept. Oct.		
Nov. Dec.	20 464 21 609	29 645 31 696	37 529 39 278			5 065 5 356	7 781 8 442	10 262 10 798			Nov. Dec.		

¹⁾ Figures supplied by the Central Bank for Co-operative Credit Societies. — 2) According to data supplied by the Finnish Co-operative Wholesale Society and the Co-operative Wholesale Association.

15. DEPOSITS IN ALL CREDIT INSTITUTIONS 1)

				<u> </u>	
End of	Time D Mill.	- 1	Total Dep	osits due to Mill. mk	the Public
Month	1952	1953	1952	1953	Monthly Movement
	155 530		203 611		
Jan.	160 958	200 671	204 803	232 406	+1685
Feb.	166 497	205 123	206 905	235 775	+3 369
March	170 526	207 991	213 104	241 013	+5238
April	173 313		210 185		
May	176 108	1	212 285		
June	176 619		214 949		
July	180 171	} ;	217 802		
Aug.	186 003		222 396	;	
Sept.	185 580		223 516		
Oct.	186 082		221 882		
Nov.	187 083		224 697		
Dec.	197 306	[230 721		

¹⁾ Commercial Banks, Post Office Savings Bank excl. postal giro accounts, Savings Banks, Co-operative Credit Societies, Central Bank for Co-operative Credit Societies, Consumers' Co-operative Societies, and Mortgage Banks.

16. INSURANCES IN LIFE ASSURANCE COMPANIES

		OUMI AL	11110	
	New risk	s accepted 1	•)	732
19	52	195	3*	End of
Number	Amount Mill. mk	Number	Amount Mill. mk	Month
15 249	2 804	12 717	2 638	Jan.
17279	3 158	13 312	2 797	Feb.
17 336	3 240	14 113	2 984	March
15 380	2 881			April
15 412	2 863	į		May !
14282	2 723			June
9 811	1 819			July
11 011	2 052			Aug.
13 166	2714			Sept.
15212	3 118			Oct.
15 879	3 147	l i		Nov.
17 260	3 467			Dec.
177 277	33 986			Total
49 864	9 202	40 142	8 419	JanMarch

¹⁾ According to information supplied by the Finnish Life Assurance Companies.

17. CHANGES IN NUMBER AND CAPITAL OF LIMITED COMPANIES

	11. 0.	113411 (1)	D 111 1	CHLDES	*****	VALIIA					
Year and	Fou	Founded With increased Capital			-	ed or with d capital		rease (+) mpanies	or reduct	tion (—) companies	Year and
Quarter	Num- ber	Capital Mill. mk	Num- ber	Increase of Capital Mill. mk	Num- ber	Reduction of Capital Mill. mk	Num- ber	Capital Mill. mk	Num- ber	Capital Mill. mk	Quarter
1948 1949 1950 1951 1952*	1 316 1 390 1 421 1 025 1 225	1 679 1 573 3 527 3 288 5 531	691 622 1 079 671 881	4 367 8 695 12 826 8 475 17 049	183 276 255 254 310		+1 152 +1 209 + 782	+ 5 811 + 9 915 +16 125 +11 152 +22 367	+ 173 + 243 + 172	+ 241 +1 049 +1 773 +1 850 +2 740	1948 1949 1950 1951 1952*
1951 July-Sept. OctDec.	209 287	1 006 487	157 244	1 504 3 783	58 70	109 45		+ 2 401 + 4 225			1951 July-Sept. OctDec.
1952 JanMarch April-June July-Sept. OctDec.*	270 301 235 419	1 557 1 254 578 2 142	197 172 164 348	6 003 2 400 924 7 722	75 69 61 106	47 31 25 109			+ 61 + 45	+ 359 + 828 + 501 +1 052	1952 JanMarch April-June July-Sept. OctDec.*

Figures supplied by the Central Statistical Office.

The figures in italics indicate the position at the end of the previous year.

Preliminary figures subject to minor alterations.

18. BANKRUPTCIES

19. STOCK EXCHANGE

	LU. DA	TT/ TT-TO	/ I I V I I	<u> </u>				* 0=0			
Month		Bi	nkruptcie Number	8 ¹)		7	Curnover	of Stock Mill. mk		1)	Month
	1948	1949	1950	1951	1952*	1949	1950	1951	1952	1953	
January	9	22	48	20	54	89	148	287	187	106	January
February	8	25	55	26	47	84	155	248	166	127	February
March	14	42	55	12	27	217	235	264	203	127	March
April	12	38	38	26	40	189	3 58	281	194		April
April May	10	43	21	15	27	84	299	219	243		May
June	5	19	19	10	12	157	226	238	107	i	June
Jul y	7	27	15	4	12	76	185	162	148		July
August	12	12	5	15	10	124	235	230	156		August
September	12	28	44	8	18	151	318	216	136		September
October	15	22	36	41	75	141	340	192	169		October
November	11	25	42	51	56	131	228	215	127		November
December	25	76	28	11	43	174	229	229	148		December
Total	140	379	406	239	421	1 617	2 956	2 781	1 984		Total
1) Figures con	nviled b	y the Ce	ntral Sta	tistical O	ffice from	390	538	799	556	360	JanMarch

¹⁾ Figures compiled by the Central Statistical Office from the reports sent in by the various Courts including all bankruptcy petitions, of which only about half will lead in due course to actual bankruptcy.

20. STOCK EXCHANGE INDEX 1948 = 100

			v proc	A EAU	LANGE	шиса	1940 = 10	U		
-				s	hare Prices	3				
Month		All kinds		В	ank Share	В	Ind	ustrial Sha	res	Month
<u> </u>	1951	1952	1953	1951	1952	1953	1951	1952	1953	
January	210	203	164	137	137	124	226	217	169	January
February	221	199	166	137	139	125	240	211	172	February
March	242	194	165	130	130	118	266	207	172	March
April	229	187		127	129		251	198		April
May	205	169	Ī	126	121		222	178		May
June	210	166		125	119		227	174		June
July	199	177		125	122		214	187		July
August	207	180		128	123		223	191		August
September	209	177		133	123		224	187		September
October	198	172	j	129	122		212	181		October
November	189	166	i	129	122		201	173		November
December	203	164		132	121		217	170		December
Whole year	210	180	:	130	126		227	190		Whole year

[.] Unitas. index based on the prices quoted for the shares of 3 banks and 10 industrial firms.

21. PUBLIC DEBT

End of Year				According t	o the Finan Mill. mk ¹)		8 .			Mill. Dollars ²)	End of Year
and		Funded De	eb t	Sh	ort-term Cr	edit	To	tal Public	Debt	Total Public	and
Month	Foreign	Internal	Total	Foreign	Internal	Total	Foreign	Internal	Total	Debt	Month
1948 1949 1950 1951	38 512 57 487 60 426 70 686	53 523 48 162 42 650 42 845	92 035 105 649 103 076 113 531	5 093 5 666 5 453 4 126	24 489 28 550 27 176 13 294	29 582 34 216 32 629 17 420	43 605 63 153 65 879 74 812	78 012 76 712 69 826 56 139	121 617 139 865 135 705 130 951	894 605 587 567	1948 1949 1950 1951
1952 Oct. Nov. Dec.	64 182 64 090 63 857	40 895 41 252 41 481	105 077 105 342 105 338	3 907 3 899 3 874	16 913 19 489 19 901	20 820 23 388 23 775	68 089 67 989 67 731	57 808 60 741 61 382	125 897 128 730 129 113	545 557 559	1952 Oct. Nov. Dec.
1953 Jan. Feb. March	63 855 63 825 63 397	39 712 40 057 40 049	103 567 103 882 103 446	3 797 3 785 3 779	12 688 11 244 17 008	16 485 15 029 20 787	67 652 67 610 67 176	52 400 51 301 57 057	120 052 118 911 124 233	520 515 538	1953 Jan. Feb. March

¹⁾ According to data supplied by the Treasury. Internal loans are given at their nominal value and foreign loans in Finnish currency according to current rates of exchange. — 1) The outstanding amounts of both internal and foreign loans have been converted into United States dollars at the Helsinki rates of exchange of the respective currencies.

¹⁾ According to data supplied by the Stock Exchange Committee.

^{*} Preliminary figures subject to minor alterations.

22. STATE REVENUE AND EXPENDITURE

			Current	Revenue		Capital	Revenue				oital aditure	
Year and Month	Total Re- venue	Total	Taxes 1)	In- terest and Divi- dends ¹)	Profits of Busi- ness enter- prises²)	Total	Loans	Total Expend- iture	Current Expend- iture	Total	Re- demp- tions	Year and Month
				Mill. m	k	-			Mill.	mk		
1951 1952		182 448 196 555	150 152 161 437	1 892 2 210	4 387 6 295				143 924 145 844			1951 1952
1953 Budget	180 063	171 414	141 436	2 139	4 485	8 649	6 220	179 972	129 905	50 067	7 475	1953 Budget
1952 January	13 647	12 933	10 150	44	— 37	714	540	16 674	7 764	8 910	7 876	1952 January
1953 January	13 301	12 988	10 802	35	—524	313	55	10 803	7 336	3 467	1 780	1953 January

28. COLLECTION OF TAXES AND CHARGES

	L irect	taxes 1)			In	direct tax	es				Em- ployers'	
Year		In- come			.		E	xcise due	В	Stamp	pay- ments	Year
and Month	Total	and Pro- perty tax	Total	Sales tax	Import duty	Spirits taxes 2)	Total	On Tobacco	On Coffee	duty	for Child allow- ances	and Month
		_				Mill. mk			-			
1951 1952	42 087 46 082	41 219 45 431	102 965 109 773		16 202 20 673	12 017 16 186	12 567 13 608	8 906 9 828	634 905	5 100 5 582	16 181 17 599	1951 1952
1953 Budget	40 030	39 500	95 756	52 000	17 000	14 140	12 616	9 000	750	5 650	16 500	1953 Budget
1952 January	5 720	5 684	3 959	1 402	1 547	_	1 010	818	5	471	1 371	1952 January
1953 January	6 703	6 673	3 665	1 070	1 463	10	1 122	821	129	434	1 434	1953 January

¹⁾ Excluding direct taxes paid by the Alcohol Monopoly. — 2) Surplus of the Alcohol Monopoly, direct taxes paid by t and excise on spirits.

24. VALUE OF IMPORTS AND EXPORTS

Month		Imports (c. i. f.) Mill. mk		(f. o	Exports b., free exports Mill. mk	ports)		us of Import FEXPORTS (- Mill. mk		Month
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January February March April May June July August September October November December Total JanMarch	7 516 8 608 6 980 11 285 13 231 14 838 12 711 15 242 16 432 17 008 16 506 16 107 155 464 23 104	15 197 15 763 16 287 17 305 19 513 18 176 16 809 12 190 11 894 12 093 13 278 13 681 182 186 47 247	12 051 7 273 9 761	8 286 7 314 7 621 10 187 16 297 15 095 18 572 21 431 20 344 22 292 20 030 1414 186 883 23 221	14 637 13 144 11 559 11 389 13 010 12 291 14 157 12 658 13 537 14 332 13 333 12 782 156 829 39 340	8 417 5 847 9 750	+ 770 - 1 294 + 641 - 1 098 + 3 066 + 257 + 5 861 + 6 189 + 4 912 + 5 284 + 3 524 + 3 307 + 31 419 + 317	- 2 619 - 4 728 - 5 916 - 6 503 - 5 885 - 2 652 + 468 + 1 643 + 2 239 + 55 - 899 - 25 857	- 3 634 - 1 426 - 11	January February March April May June July August September October November December Total JanMarch

Tables 24—29 according to Finnish Official Statistics I, A, Foreign Trade of Finland, Monthly Reports.

The term imports covers all imported goods which are placed on the market either immediately after importation or after storage. Exports covers all goods exported from the open market, including re-exports. Goods are declared to the Customs by their owner who must at the same time state the value of the goods as calculated at the frontiers of the country.

* Preliminary figures subject to minor alterations.

Tables 22—23 according to the accounts kept by the Treasury.

1) Taxes here include the surplus of the Alcohol Monopoly.—

2) The figures given refer to net revenue.

25. VALUE OF IMPORTS AND EXPORTS IN DIFFERENT CLASSES OF GOODS

Dairy produce, eggs, honey Other animal products, live animals 939 638 183 161 123 286 153 56 60 Confected teaspeed 178 123 24 32 19 0 0 0 0 0 0 0 0 0				Imports (e. i. f.) Mill. mk					Exports (f. o. b.) Mill. mk	:	
Dairy produce, eggs, honey Other animal products, live animals 939 638 183 161 123 286 153 56 60 Confect eta, spices 178 123 24 32 19 0 0 0 0 0 0 0 0 0	Classes of Goods	Whole	year	J	anuary-Ma	rch	Whole	year	J	anuary- <u>M</u> a	rch
Other animals 999 638 183 161 123 286 153 56 60 Vegetables 178 123 24 32 19 0 — 0 — Eatable fruit 1260 3594 315 1040 771 98 152 7 4 Coffee, tea, spices 4397 5896 748 1354 1618 — 0 — — - 4 7 4 0 — — -		1951	1952	1951	1952	1953*	1951	1952	1951	1952	1953*
Testable Testable	Dairy produce, eggs, honey Other animal products, live			_					670	444	520
Table truit	animals							153	1 1		64
Coffee, tea, spices 4397 5896 748 1354 1618 0 0 0 0 0	Vegetables				1			159			_
Cereals, milling products. 9 955 15 911 1 510 3 825 2 092 189 643 38 0				_			- JO				1
Purposes	Dereals, milling products Dertain seeds and fruit,						189		38		158
Raw materials for tanning and dyeing 141 65 38 18 23 — 1 — 0 Animal and vegetable fats 3478 2678 682 987 683 6 21 1 10 Meat and fish products 345 593 106 138 49 3 3 0 2 Sugar, sweets 4360 4611 842 956 723 26 19 4 6 Beverages, vinegars 768 739 36 107 162 992 438 3 9 Fodder 1 973 2 593 335 657 376 — 89 —		457	483	159	222	181	304	472	100	65	149
Animal and vegetable fats 3 478 2 678 682 987 683 6 21 1 10 Meat and fish products 345 593 106 138 49 3 3 3 0 2 2 Sugar, sweets 4800 4 611 842 956 723 26 19 4 6 Beverages, vinegars 758 739 36 107 162 992 438 3 9 Fodder 1973 2 593 335 657 375 — 89 — — — Tobacco 1284 1551 284 389 394 — — — Minerals, ore 2377 2 049 294 413 152 365 693 21 153 Mineral fuel and oils 20 672 22 715 2 976 5 467 3 480 2 10 0 — Chemical and pharmaceutical products 5 048 4 445 777 1 270 816 324 246 44 73 Tanning and dyeing extracts, varnishes 691 407 98 193 66 0 3 — — Hides, skins, leather and furs; manufactures of these materials 2 3 840 1 941 674 762 324 6 7 7 31 2 2 Wood and wood goods 312 248 52 69 82 73 407 70 312 7301 10 421 Cardboard and paper, their applications 7 7 14 — 5 3 61818 36 307 762 16 110 Cardboard and paper, their applications 179 209 21 56 26 37 290 30 077 5 300 9 700 Textile materials, textile goods 118 108 9 40 3 12 21 1 0 Articles of stone and of other mineral material, glass 1126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 29 628 2 671 7935 4 320 2 067 1 823 605 551 Machinery, apparatus 128 19 975 1 365 4 599 1 759 2 301 5 083 156 462 Instruments, elocks and	Raw materials for tanning										
Meat and fish products 345 593 106 138 49 3 3 0 2 Sugar, sweets 4 360 4 611 842 956 723 26 19 4 6 Beverages, vinegars 7788 739 36 107 162 992 438 3 9 Fodder 1 973 2 593 335 657 375 — 89 —				1			6		1		1 14
Bevarages, vinegars							_				0
Fodder											3
Tobacco				1			992		-	9	82
Minerals, ore 2 377 2 049 294 413 152 366 693 21 153 Mineral fuel and oils 20 672 22 715 2 976 5 467 3 480 2 10 0 — Chemical and pharmaceutical products 5 048 4 445 777 1 270 816 324 246 44 73 Tanning and dyeing extracts, varnishes 3 045 1 645 461 445 295 7 6 2 1 Casein, albumen, glues 691 407 98 193 66 0 3 — — Fertilizers 3 799 4 272 726 914 224 — 0 — — Hides, skins, leather and furs; manufactures of these materials 2 945 1 788 816 571 243 426 881 288 130 Rubber and rubber articles 3 840 1 941 674 762 324 6 7 1 2 2								89	1		33
Mineral fuel and oils 20 672 22 715 2 976 5 467 3 480 2 10 0 — Chemical and pharmaceutical products 5 048 4 445 777 1 270 816 324 246 44 73 Tanning and dyeing extracts, varnishes 3 045 1 645 461 445 295 7 6 2 1 Casein, albumen, glues 691 407 98 193 66 0 3 — — Fertilizers 3 799 4 272 726 914 224 — 0 — — Hides, skins, leather and furs; manufactures of these materials 2 945 1 788 816 571 243 426 881 288 130 Rubber and rubber articles 3 840 1 941 674 762 324 6 7 1 2 Wood and wood goods 312 248 52 69 82 78 407 501 10 421 Woodpu							365	693	(153	118
Tanning and dyeing extracts, varnishes Casein, albumen, glues 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 98 193 666 0 3 691 407 724 193 426 881 288 130 100 100 100 100 100 100 100 100 100	Mineral fuel and oils Chemical and pharmaceu-	20 672	22 715	2 976	5 467	3 480	2	10	0	_	0
extracts, varnishes 3 045 1 645 461 445 295 7 6 0 2 1		5 048	4 445	777	1 270	816	324	246	44	73	75
Fertilizers	extracts, varnishes								2	1	2
Hides, skins, leather and furs; manufactures of these materials							_0	_			
Rubber and rubber articles 3 840 1 941 674 762 324 6 7 1 2 Wood and wood goods 312 248 52 69 82 73 407 70 312 7 301 10 421 Woodpulp 14 5 3 61 818 36 307 7 762 16 110 Cardboard and paper, their applications 179 209 21 56 26 37 290 30 077 5 300 9 700 Textile materials, textile goods 26 907 24 081 4 145 7 532 4 287 1 257 1 213 236 226 Footwear 118 108 9 40 3 12 21 1 0 Articles of stone and of other mineral material, glass 1126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 <t< td=""><td>Hides, skins, leather and furs; manufactures of</td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td><u> </u></td></t<>	Hides, skins, leather and furs; manufactures of			_							<u> </u>
Wood and wood goods 312 248 52 69 82 78 407 70 312 7 301 10 421 Woodpulp 7 14 5 3 61 818 36 307 7 762 16 110 Cardboard and paper, their applications 179 209 21 56 26 37 290 30 077 5 300 9 700 Textile materials, textile goods 26 907 24 081 4 145 7 532 4 287 1 257 1 213 236 226 Footwear 118 108 9 40 3 12 21 1 0 Articles of stone and of other mineral material, glass 1126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 Machinery, apparatus 10 262 15 570 1 259 3 569											363
Woodpulp 7 14 — 5 3 61 818 36 307 7 762 16 110 Cardboard and paper, their applications 179 209 21 56 26 37 290 30 077 5 300 9 700 Textile materials, textile goods 26 907 24 081 4 145 7 532 4 287 1 257 1 213 236 226 Footwear 118 108 9 40 3 12 21 1 0 Articles of stone and of other mineral material, glass 1126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 Machinery, apparatus 10 262 15 570 1 259 3 569 3 243 1 952 3 122 274 440 Electric machinery and apparatus 4 887 6 777 711 1 662 1 146 666 755				1 1							7172
Textile materials, textile goods	Woodpulp		14	-	5	3	61 818	36 307	7 762		5 285
goods 26 907 24 081 4 145 7 532 4 287 1 257 1 213 236 226 Footwear 118 108 9 40 3 12 21 1 0 Articles of stone and of other mineral material, glass 1126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 Machinery, apparatus 10 262 15 570 1 259 3 569 3 243 1 952 3 122 274 440 Electric machinery and apparatus 4 887 6 777 711 1 662 1 146 666 755 139 157 Transport material 11 258 19 975 1 365 4 599 1 759 2 301 5 083 156 462		179	209	21	56	26	37 290	30 077	5 300	9 700	5 795
other mineral material, glass 1 126 1 313 120 350 193 600 494 99 132 Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 Machinery, apparatus 10 262 15 570 1 259 3 569 3 243 1 952 3 122 274 440 Electric machinery and apparatus 4 887 6 777 711 1 662 1 146 666 755 139 157 Transport material 11 258 19 975 1 365 4 599 1 759 2 301 5 083 156 462	goodsFootwear										2 3 5
Base metals; articles made therefrom 22 229 29 628 2 671 7 935 4 320 2 067 1 823 605 551 Machinery, apparatus 10 262 15 570 1 259 3 569 3 243 1 952 3 122 274 440 Electric machinery and apparatus 4 887 6 777 711 1 662 1 146 666 755 139 157 Transport material 11 258 19 975 1 365 4 599 1 759 2 301 5 083 156 462 Instruments, clocks and	other mineral material,	1 126	1 313	120	350	193	600	494	99	132	89
Machinery, apparatus 10 262 15 570 1 259 3 569 3 243 1 952 3 122 274 440 Electric machinery and apparatus 4 887 6 777 711 1 662 1 146 666 755 139 157 Transport material 11 258 19 975 1 365 4 599 1 759 2 301 5 083 156 462 Instruments, clocks and		99 990	90 698	9 671	7 925	4 390	2.067	1 823	605	551	576
Transport material 11 258 19 975 1 365 4 599 1 759 2 301 5 083 156 462 Instruments, clocks and	Machinery, apparatus Electric machinery and	10 262	15 570	1 259	3 569	3 243	1 952	3 122	274	440	1 218
	Iransport material					1 146 1 759					205 1 749
ments	watches, musical instru- ments	1 172							8		12
All others	All others	3 511									99 24 014

^{*} Preliminary figures subject to minor alterations.

26. IMPORTS OF THE MOST IMPORTANT ARTICLES

Month		Wheat Tons			Coffee Tons	_	Sugar Refined and unrefin Tons			Month
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January	6 459	20 001	20 957	139	1 409	2 075	6 075	6 758	5 724	January
February	13 469	24 219	793	797	2 116	1 791	9 866	8 507	7 469	February
March	17 916	30 649	17 208	1 431	1 771	1 583	5 794	7 635	7 771	March
April	22 948	34 448		926	1 187	_	8 438	9 921		April
May	26 173	38 863		1 807	2 271		10 554	9 368		May
June	7 857	31 078	1	1 699	1 847		9 412	13 710		June
July	12 742	22 783		310	1 949		9 407	15 540		July
August	25 636	16 028	1	1 148	1 688		8 312	10 417		August
September	23 070	1 898	- 1	1 590	1 689		10 518	8 963		September
October	12 523	13 302	1	1 791	1 841		10 388	8 795		October
November	24 051	42 158	i	1 502	2 219		7 735	13 720		November
December	21 651	40 521	- !	1 631	1 804		10 699	7 180		December
Total	214 495	315 948	- 1	14 771	21 791		107 198	120 514		Total
JanMarch	37 884	74 869	38 958	2 367	5 296	5 449	21 735	22 900	20 964	JanMarch

Month	R	aw Tobac Tons	60			Petrol Tons		Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January	388	443	411	187 312	245 332	188 777	13 235	20 012	15 094	January
February	403	425	396	145 243	190 350	99 657	18 733	17 260	20 200	February
March	339	387	407	95 080	120 097	82 223	21 068	20 436	19 680	March
April	397	362		106 882	173 122	-3 -1-0	17 546	20 787		April
May	395	461		242 342	253 915		21 034	24 681		May
June	442	435		167 149	308 438	-	24 842	26 130		June
July	115	240		202 822	250 309		27 459	28 099		July
August	499	443		169 090	300 973		26 498	19 213	1	August
September	416	469		236 888	234 381		23 259	29 688		September
October	470	511		284 008	115 359		25 287	35 408		October
November	439	430		302 154	228 464		24 721	20 780		November
December	310	266		244 744	180 654		22 424	21 771		December
Total	4 613	4 872		2 383 714	2 601 894		266 106	284 265		Total
JanMarch	1 130	1 255	1 214	427 635	555 779	370 657	53 036	57 708	54 974	JanMarch

Month		Mineral oil	8		Fertilizers Tons		I	Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January February March	23 344 7 910 14 437	24 460 33 365 26 832	32 420 40 823 28 171	43 965 28 656 18 749	43 900 26 194 23 591	5 286 2 362 22 526	923 993 158	597 1 401 876	1 020 1 523 1 293	January February March
April May June July	7 845 10 859 46 398 17 642	33 223 22 801 27 219 25 050		15 203 48 609 63 686 47 137	47 921 62 156 45 710 63 132		1 547 1 105 1 188 342	2 244 1 335 1 149 1 631		April May June July
August September October November	16 323 22 293 29 683 34 459	20 192 27 424 36 572 30 830		52 307 47 021 75 529 61 291	52 957 45 426 36 704 46 336		1 596 1 244 1 575 863	554 1 082 2 416		August September October November
December Total JanMarch	28 844 260 037 45 691	36 118 844 086 84 657	101 414	28 138 530 291 91 370	35 410 529 437 93 685	30 174	1 409 12 943 2 074	984 1 4 270 2 874	3 836	December Total JanMarch

[•] Preliminary figures subject to minor alterations.

26. IMPORTS OF THE MOST IMPORTANT ARTICLES -- Continued

Month		Pig Iron Tons		Bar	Iron and Ba Tons	r Steel	She	Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January	50	1 630	124	5 042	10 512	9 388	8 748	11 066	7 846	January
February	14	1 515	20	7 889	11 258	3 614	7 543	13 689	7 893	February
March	40	50	29	6 552	14 462	2 81 3	6 515	12 356	7 605	March
April	260	3 339		8 433	11 628		6 928	11 779		April
May	254	3 016		9 885	11 746		10 296	12 377		May
June	3 917	1 274		13 914	15 493		8 955	12 004		June
July	127	4 757		12 465	12 469		11 516	11 276		July
August	656	2 073		11 940	11 355		10 939	6 657		August
September	111	2 703		14 687	10 813		8 829	8 829		September
October	1 056	968		12 598	8 680		16 158	7 735		October
November	210	80		10 481	7 384		10 168	8 278		November
December	823	70		13 294	7 096		9 632	8 500		December
Total	7 518	21 475		127 180	132 896		116 227	124 546		Total
JanMarch	104	3 195	173	19 483	36 232	15 815	22 806	37 111	23 344	JanMarcl

27. EXPORTS OF THE MOST IMPORTANT ARTICLES 1)

Month	Wooden	Houses a Floor area 1 000 m ³		ſ	Round Timb kinds excl. 1 000 m	- 1	Sa 1 (Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January	106	43	19	112	144	47	40	35	49	January
February	72 (88	36	109	137	24	29	23	13	February
March	93	70	119	108	139	76	22	21	27	March
April	85	129		135	148	1	18	13		April
May	116	80		247	617	ľ	54	32		May
June	96	62		498	678	l.	75	40		June
July	62	76		850	888	l	109	71		July
August	98	57	1	1 002	874	1	148	71		August
September	111	53		835	666	I	118	76		September
October	83	144		636	477	l	104	92		October
November	79	133	l l	475	203	j	96	73		November
December	37	114		298	141	- 1	62	64		December
Total	1 038	1 049		5 305	5 112	- 1	875	611		Total
JanMarch	271	201	174	329	420	147	91	79	89	JanMarch

Month		Matches Tons			Plywood 1 000 m ³		Вс	Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	<u> </u>
January	147	239	83	21	27	17	215	169	148	January
February	110	190	78	17	19	11	171	187	44	February
March	123	54	127	16	20	22	286	99	83	March
April	127	72		27	24		449	80		April
May	181	117		32	19		459	80		May
June	42	50	İ	23	18		277	97		June
July	109	61		20	15		282	117		July
August	1	37		22	10		194	42		August
September	114	106	1	23	17		330	77		September
October	242	83	l	30	16		291	125		October
November	102	123	i	24	20		339	76		November
December	100	136	- 1	24	17		143	68		December
Total	1 398	1 268	1	279	222		3 486	1 167		Total
JanMarch	380	483	288	54	66	50	672	405	275	JanMarc

¹⁾ Free exports. — 2) 1 standard sawn timber = 4.672 m³.

^{*} Preliminary figures subject to minor alterations.

27. EXPORTS OF THE MOST IMPORTANT ARTICLES — Continued

Month	M.	chanical P	ulp ¹)	· · · Sulj	phite Cellulo Tons	se ¹) ·	Sulpi	Month		
	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January	19 752	6 914	18 038	47 872	49 647	39 984	32 189	29 197	22 268	January
February	8 906	11 830	6 911	34 942	48 897	23 542	19 760	24 524	13 872	February
March	13 684	8 124	12 420	34 502	41 843	50 328	21 360	15 118	41 821	March
April	25 182	14 456		51 287	48 180		28 683	20 198		April
May	22 282	20 286		63 585	29 725		47 246	19 799		May
June	20 050	8 835		53 527	26 413	•	29 937	13 174		June
July	25 118	9 000		48 888	17 867	'	39 022	8 091		July
August	20 439	2 834		49 028	22 976		35 223	7 967		August
September	23 102	11 549		38 523	39 765		29 796	23 077		September
October	16 352	17 632		60 335	49 671		30 806	17 229		October
November	10 488	17 709		48 450	52 881		40 247	32 691		November
December	4 383	14 274		62 779	48 637		33 555	34 358		December
Total	209 738	143 443		593 718	476 502		387 824	245 423		Total
JanMarch	42 342	26 868	37 369	117 316	140 387	113 854	73 309	68 839	77 961	JanMarcl

Month		Cardboard All kinds Tons			Paper All kinds Tons		(included	s column)	Month	
1	1951	1952	1953*	1951	1952	1953*	1951	1952	1953*	
January February March April May June July August September October November December Total	13 347 11 221 9 532 13 107 21 542 12 408 14 555 14 602 12 425 13 502 18 212 15 311 164 764	13 285 11 547 9 074 10 474 7 419 6 339 6 107 4 729 6 794 10 350 11 479 11 479 11 604 109 201	10 385 8 666 11 096	37 774 40 937 36 691 49 588 70 326 50 197 56 962 48 229 57 330 52 994 45 478 58 686 605 192	52 270 44 992 41 623 47 864 50 133 36 184 44 957 37 083 50 557 59 928 54 134 49 363 569 088	48 541 30 401 68 284	28 187 27 218 24 653 29 359 46 721 32 234 33 858 29 010 36 192 32 936 25 082 36 994 882 444	35 768 27 795 25 338 36 967 39 000 28 576 34 731 28 773 34 865 38 814 32 982 28 833 392 442	35 235 18 699 42 733	January February March April May June July August September October November December
JanMarch	34 100	33 906	30 147	115 402	138 885	147 226	80 058	88 901	96 667	JanMarch

¹⁾ Dry weight.

28. UNIT VALUE INDEX OF IMPORTS AND EXPORTS 1935 = 100

		Gre	oups of In	ported G	oods		Pr	incipal Ex	ported Go	oods	
Year and Month	Total Imports	Raw ma- terials	Machi- nery	Food- stuffs	Other con- sumption goods	Total Exports	Sawn timber	Mechan- ical pulp	Dry cellu- lose	Paper	Year and Month
1948 1949 1950 1951	1 036 1 105 1 403 1 946	1 080 1 117 1 358 2 133	957 1 134 1 395 1 585	1 019 1 089 1 590 1 955	998 1 043 1 257 1 594	1 383 1 336 1 500 2 801	1 323 1 440 1 663 2 605	1 746 1 249 1 386 3 258	1 393 1 144 1 355 3 835	1 246 1 199 1 347 2 374	1948 1949 1950 1951
1952 JanNov. JanDec.	1 852 1 841	1 967 1 946	1 586 1 586	2 030 2 017	1 394 1 396	2 669 2 614	2 460 2 457	2 923 2 797	3 043 2 900	2 331 2 298	1952 JanNov. JanDec.
1953 January JanFeb. JanMarch	1 739 1 746 1 782	1 750 1 774 1 812	1 665 1 680 1 736	2 011 2 002 2 022	1 271 1 281 1 332	1 832 1 815 1 790	2 213 2 283 2 367	1 867 1 894 1 904	1 733 1 779 1 740	1 795 1 763 1 758	1953 January JanFeb. JanMarch

Calculated by the Statistical Department of the Board of Customs. For details concerning the calculation of the indices see article in this Bulletin No. 4, 1939.

^{*} Preliminary figures subject to minor a terations.

29. FOREIGN TRADE WITH VARIOUS COUNTRIES

			Imports (e. i. f.)				(f. o.	Exports b., free (
Country	Whol	e year	Ja	nuary-Marc	eh	Whol	e year	J	anuary-Mai	ch
	1951	1952	1952	195	3*	1951	1952	1952	19	53*
Europe:	%	%	%	Mill. mk	%	%	%	%	Mill. mk	%
Belgium — Luxembourg	5.9	3.3	5.3	891	3.0	3.0	2.7	1.8	546	2.3
Bulgaria	0.1	0.0	0.0	23	0.0	0.0	0.1	0.0	30	0.1
Czechoslovakia	1.0	1.5	1,7	757	2.6	0.6	0.4	0.5	125	0.5
Denmark	5.7	3.7	5.0	1 084	3.7	4.5	3.4	3,1	667	2.8
France	6.8	10.1	7.7	2 672	9.2	5.9	7.0	8.0	935	3.9
Germany, Eastern	0.2	0.5	0.4	335	1.2	0.2	0.4	1.0	234	1.0
Western	9.5	12.4	11.7	3 235	11.1	7.1	9.2	6.0	1 245	5.2
Great Britain	21.1	18.8	20.8	4 315	14.8	30.8	23.8	30.1	5 695	23.7
Greece	0.4	0.5	0.3	279	1.0	0.5	0.4	0.7	227	1.0
Holland	7.6	5.6	6.8	1 383	4.8	5.0	4.9	2.2	764	3.2
Italy	3.0	1.3	1.9	388	1.3	2.3	1.2	1.9	178	0.7
Jugoslavia	0.1	0.1	0.1	46	0.2	0.1	0.0	0.0	59	0.3
Norway	1.3	1.7	1.3	322	1.1	1.8	1.2	1.1	125	0.4
Poland	6.5	5.0	4.4	1 370	4.7	2.0	2.1	1.6	662	2.8
Rumania	0.0	0.0	0.0	0	0.0	0.1	0.0	0.0	5	0.0
Soviet Union	7.6	12.1	8.0	5 408	18.6	8.3	17.5	14.1	6 918	28.8
Sweden	5.6	5.8	6.0	1 441	5.0	3.1	4.0	2.4	548	2.3
Switzerland	0.7	1.2	1.0	745	2.6	1.1	1.3	0.7	81	0.3
Turkey	0.6	0.5	0.5	346	1.2	0.4	0.7	0.5	181	0.7
Rest of Europe	1.7	1.9	1.7	978	3.4	1.8	1.8	1.3	526	2.2
Total for Europe	85.4	8 6. 0	84.6	26 018	89.5	78.6	82.1	77.0	19 751	82.2
Argentina	3.4	1.4	1.2	370	1.3	5.6	5,1	9.5	106	0.5
Brazil	1.1	1.4	2.1	9	0.0	1.9	1.5	1.7	100	0.4
Canada	0.3	0.3	0.2	87	0.3	0.0	0.0	0.0	18	0.0
United States	6.3	7.7	8,3	1 844	6.3	6.8	5.5	5.3	2 417	10.1
Rest of America	0.8	0.9	1.0	54	0.2	0.8	0.9	0.9	435	1.8
Africa	0.6	0.9	1.2	129	0.4	2,9	1.5	1.9	466	1.9
Asia	1.8	1.3	1.2	574	2.0	2.1	2.8	1.9	663	2.8
Oceania	0.3	0.1	0.2	0	0.0	1.3	0.6	1.8	58	0.3
Grand total	100.0	100.0	100.0	29 085	100.0	100.0	100. 0	100. 0	24 014	100.0

The country of import indicates the land in which goods were purchased, the country of export the land to which goods were sold.

80. WHOLESALE TRADE

Month	Total Sales Mill. mk									
	1950	1951	1952	1953						
January February March	10 224 11 329 13 363	14 541 16 375 17 820	17 974 19 886 20 304	15 944 16 998						
April May	13 818 14 295	20 765 20 584	21 092 22 994							
June July August	13 553 13 387 14 898	19 785 17 070 20 620	19 702 20 980 20 054							
September October November	16 812 15 564 15 199	20 544 21 667	23 320 23 018							
November December Total	16 048 16 490	23 363 21 722 234 856	21 355 20 551 251 230							
JanFeb.	21 553	30 916	37 860	32942						

Calculated by the *Uusi Suomi*. The figures represent 80-90~% of the turnover of all wholesalers in Finland.

81. SALES OF PETROL

		sale for T 1 000 ton			Month
1949	1950	1951	1952	1953	
15.0	34.4	17.4	15.2	22.2	January
13.5	9.1	16.8	18.4	21.0	February
15.7	16.1	18.3	19.2		March
15.6	18.8	19.3	20.0		April
17.7	25.4	22.5	26.1		May
18.7	21.0	24.2	27.0		June
18.8	23.3	26.1	28.4		July
22.2	21.5	24.7	28.1		August
17.1	19.9	23.4	25.6		September
18.0	21.5	24.8	25.7		October
15.7	18.7	23.0	20.9		November
15.8	22.8	26.2	22.1		December
203.8	252.5	266.7	276.7		Total
28.5	43.5	34.2	33.6	43.2	JanFeb.

Figures supplied by the Ministry of Communications and Public Works.

^{*} Preliminary figures subject to minor alterations.

82. VOLUME INDEX OF INDUSTRIAL PRODUCTION 1948 - 100

Month	T	otal Indus	try	H	lome Mark Industry	tet	Es	port Indu	Month	
	1951*	1952*	1953*	1951*	1952*	1953*	1951*	19\$2*	1953*	
January February March April May June July August September October November December Whole year	131 128 127 139 139 140 109 138 137 145 142 122 133	134 132 131 123 133 112 93 107 128 137 134 121	123 120	133 130 130 139 142 144 102 140 142 149 148 125	136 135 135 130 140 121 100 116 139 147 141 125	130 124	128 125 122 139 131 133 124 133 127 135 127	130 125 124 105 119 91 76 87 103 114 120 111	108 110	January February March April May June July August September October November December Whole year
JanFeb.	130	133	121	131	136	127	127	128	109	JanFeb.

Calculated by the Central Statistical Office.

88. BUILDING ACTIVITY

					90. 1	OULLD	LIIU A	CITATI	L II				
0	G	msumpi		Sement i	n Fiņlan	ıd ¹)		Building	poron	eted in to nghs ²) O m ²	wns and		0
Quarter			100	o nome			Total Dwelling houses				Quarter		
	1948	1949	1950	1951	1952	1953	1950	1951	1952	1950	1951	1952	
JanMarch	74	100	103	125	194	95	607	735	1 368	337	457	804	JanMarch
April-June	160	. 192	240	201	205		590	938	1 058	306	607	486	April-June
July-Sept.	164	219	237	274	219		561	720	1 384	399	398	755	July-Sept.
OctDec.	129	133	182	205	133		1 213	1 617	2 031	784	955	1 035	OctDec.
Total	527	644	762	805	751		2 971	4 010	5 841	1 826	2 417	3 080	Total

^{&#}x27;) Comprising the total quantity of cement delivered by the country's 2 cement companies and including the quantity imported which is, however, only a negligible part of the total consumption.—*) Compiled by the Research Office of the Ministry for Social Affairs from data covering fully ¾ of all house building in the centres of population.

84. FOREIGN SHIPPING

JI PUMMIN BRITING												
		Vessels arrived				Vessels	departe	a	Goods transported			
Year and Month	Number		1 000 net reg. tons		Number		1 000 n	et reg. tons	1 000	tons	Year and Month	
	Total	Finnish	Total	with Cargo	Total	Finnish	Total	with Cargo	Imports	Exports		
1949	5 595	2 460	3 979	2 487	5 585	2 468	3 980	3 328	3 223	4 705	1949	
1950	7 118	2 845	4 876	2 948	7 088	2 823	4 834	4 199	4 021	6 001	1950	
1951	9 079	3 051	5 853	3 590	9 052	3 051	5 846	4 978	5 537	7 527	1951	
1952	8 446	3 134	5 950	4 040	8 430	3 095	5 958	4 620	5 469	5 912	1952	
1952		i					ļ				1952	
JanFeb.	701	362	688	583	747	369	743	476	910	616	JanFeb.	
November	593	217	418	272	612	229	450	367	383	527	November	
December	475	231	425	307	454	189	407	319	475	437	December	
1953											1953	
January	295	148	287	181	343	164	330	281	232	375	January	
February	204	128	206	149	166	92	178	155	141	162	February	
JanFeb.	1 499	276	493	330	509	256	508	436	373	537	JanFeb.	

Figures supplied by the Statistical Office of the Shipping Board.

* Preliminary figures subject to minor alterations.

35. STATE RAILWAYS

Month	_	of goods ported 000 tons		of g	le-kilome goods tru Mill. km	eks		Revenue e-imburse Mill. mk		Regular Expenditure Mill. mk		Month	
	1951	1952	1953	1951	1952	1953	1951	1952	1953	1951	1952	1953	
January	1 394	1 622	1 145		87	63	1 202	2 178	1 666	1 189	1 667	1 609	January
February March	1 285 1 316	1 483 1 473	1 019	74 77	80	63	1 438 1 672	2 015 2 082	1 531	1 597 1 592 1 579	1 981 1 957	1 922	February March
April May	1 435 1 703 1 752	1 385 1 565 1 421		78 81 85	75 75 72		1 693 1 771 1 880	2 101 2 058 2 046		1 818 1 778	1 940 2 193 2 045		April May June
June July	1 853 1 889	1 419 1 246		87 90	74 69		2 042 1 971	2 180 2 034		1 660 1 624	1 990 1 870		July August
August September October		1 341 1 441		87 91	73 78		1 734 1 822	1 893 1 965		1 794 1 782	1 945 1 976		September October
November December	1 733 1 497	1 466 1 316		87 78	74 65		1 708 2 303	1 864		1 851 2 241	1 973 2 465		November December
Total JanFeb.	19 437 2 679	17 178	2 164	990	901	126	21 236	24 399	3 197	20 505	24 002		Total

According to Monthly Statistics of the Finnish State Railways.

36. WHOLESALE PRICE INDEX 1985 = 100

				Index i	or Good	s in Fin	nish W	holesale	trade				Arti	cles	Art	ieles	
						Finnish	Goods				I		of		of		
Month Total index		Total		Products of agri- culture		Products of forestry		Products of industry				Import (c. i. f.)		Export (f. o. b.)		Month	
	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	
	1 928		2 058		1 721	_	3 888		1 548		1 650		1 901		3 440		
Jan.	1 913	1 769	2 037	1 884	1 787	1 733	3 638		1 576				1 889		3 318		Jan.
Feb.	1 849	1 771	1 956		1 782	1 765	3 275	3 065			1 619	1 516			3 257		Feb.
March	1 849	1 755										1 517			3 138		March
April	1 817		1 916		1 751		3 149		1 552		1 606		1 873		2 717		April
May	1 808	ľ	1 909		1 768		3 105		1 551		1 592		1 865		2 546		May
June	1 799		1 906		1 773		3 105		1 545		1 570		1 819		2 108		June
July	1 744		1 825		1 770		2 750		1530		1 571		1 783		1 988		July
Aug.	1 740	i	1 821	[1 754		2 750		1 529		1 568		1 759		1 972		Aug.
Sept.	1 734		1 816		1 724		2 749		1 530		1 559		1 741		1 947	1	Sept.
Oct.	1 739		1 831		1 700		2 852		1 528		1 544		1 738		1 961		Oct.
Nov.	1 759		1 864		1 708		3 001		1 529		1 537		1 709		1 990		Nov.
Dec.	1 765		1 869		1 707		3 026		1 531		1 542		1 679		1 983		Dec.
Whole year	1 793		1 892		1 752		8 056		1 545		1 581		1 801		2 410		Whole year

Calculated by the Central Statistical Office. For details concerning the calculation of the index see article in this Bulletin No. 4, 1989.

		rust 193 1939 —							19)35 = 1	00					_	
Month	To	tal ind	ex	T	otal ind	ex	Food	stuffs	Re	ent		and ht	Clot	hing	Ta	res	Month
	1951	1952	1953	1951	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	1952	1953	
	998			1 087	1		1 320		417		2 801		1 569		2 130		
Jan.	1 027	1 109	1 111	1 119	1 208	1 210	1 370	1 375	417	554	2 807	2 567	1 570	1 441	2 487	2 431	Jan.
Feb.	1 031	1 103	1 119	1 124	1 202	1 219	1 362	1 394	417	554	2 744	2 564	1 565	1 441	2 487	2 431	Feb.
March	1 037	1 101	1 119	1 130	1 199	1 219	1 364	1 396	417	554	2 745	2 555	1 537	1 440	2 487	2 431	March
April	1 047	1 096		1 141	1 194		1 374		417		2 731		1 476		2 487		April
May	1 054	1 099		1 148	1 197		1 382		417		2 720		1 463		2 487		May
June	1 062	1 097		1 157	1 195		1 378		417		2 695		1 465		2 487		June
July	1 067	1 098		1 162	1 196		1 380		417		2 681		1 462		2 487		July
Aug.	1 084	1 099		1 181	1 197		1 383		417		2 677		1 466		2 487		Aug.
Sept.	1 102	1 099		1 201	1 197		1 385		417		2 671		1 456		2 487		Sept.
Oct.	1 074	1 116		1 170	1 216		1 395		478		2 675		1 455		2 574		Oct.
Nov.	1 077	1 115		1 173	1 215		1 395		478		2 673		1 448		2 574		Nov.
Dec.	1 071	1 117		1 166	1 217		1 375		554		2 575		1 445		2 574		Dec.
Whole year	1 061	1 104		1 156	1 203		1 379		438		2 700		1 484		2 509		Whole

Calculated by the Research Office of the Ministry for Social Affairs according to monthly reports from 33 different centres.

The figures in italics indicate the position at the end of the previous year.

38. BANK OF FINLAND BUILDING COST INDEX

-				1935 =	100					1951	= 100	-		
Month	Total index		Index of the Contrastor		Index of Overhead Costs		T	otal inde	ĸ	Index of the Contractor 1)			Month	
	1949	1950	1951	1950	1951	1950	1951	1951	1952	1953	1951	1952	1953	<u> </u>
Jan. Feb.	::	••	••			ļ .:	::	87 90	103 102	101 100	87 90	104 103	101 101	Jan. Feb.
March	1 208	1 229	1 864	1 223	1 837	1 296	2 212	98	102	100	98	103	101	March
April May		••	•		••	::		98 99	103 104		98 99	104 105		April May
June	1 199	1 363	1 936	1 357	1 908	1 438	2 298	100	103		100	104		June
July]		']]	102	105]	102	106	1	July
Aug.		i	••		••			103	104		103	105		Aug.
Sept.	1 166	1 441	1 983	1 434	1 955	1 519	2 353	106	104	1	106	105		Sept.
Oct.		,	•••					105	103		105	104		Oct.
Nov.						l		105	103	Į į	105	104	ļ	Nov.
Dec.	1 170	1 593	1 990	1 570	1 962	1 891	2 362	105	101		105	102	!	Dec.
Whole year	1 186	1 407	1 948	1 396	1 916	1 536	2 306	100	103		100	104		Whole year

¹⁾ Total index less experts' fees and interest on building capital. For details concerning the calculation of the index see p. 33 in this Bulletin Nos. 3—4, 1952.

89. INDEX OF WORKING HOURS IN INDUSTRY

500 MIDER OF WOLLING HOURS IN INDUSTRI												
	All industries											
Quarter	Total	Home Indus- tries	Exporting Indus- tries	Metal	Glass, Stone, etc.	Chemicals	Foodstuffs and luxuries	Leather	Textile	Paper	Timber	Quarter
1951												1951
JanMarch	104.3	101.8	110.4	103.7	101.8	98.6	104,1	101.8	97.9	103.8	116.4	JanMarch
April-June	105.5	104.1	108.9	107.2	98.6	96.6	98.7	107.8	102.8	104.0	113,1	April-June
July-Sept.	105.1	104.6	106.2	110.2	95.7	101.8	98.1	102.4	104.3	106.0	106.4	July-Sept.
OctDec.	102.0	102.1	101.8	105.3	100.9	103.2	97.4	94.9	100.7	108.4	97.0	OctDec.
1952												1952
JanMarch	99.6	101.8	94.7	100.1	101.9	100.9	100.9	93.4	108.3	99.0	91.1	Jan. March
April-June	94.6	96.8	89.4	98.5	97.3	84.6	101.4	85.5	96.8	98.0		April-June
July-Sept.	90.1	94.5	80.6	97.3	80.7	90.3	103.4	87.3	93.4	84.8		July-Sept.
OctDec.	93.7	95.9	88.5	96.4	81.3	83.6	96.6	101.0	100.2	95.3		OctDec.
1953						-					ļ	1953
JanMarch	93.8	95.3	90.0	94.5	76.3	85.7	96.3	108.9	100.9	93.2	87.2	JanMarch

The index, which is based on the number of working hours during the corresponding quarters in the previous year, is calculated by the Research Office of the Ministry for Social Affairs.

40. NUMBER OF UNEMPLOYED

40. NUMBER OF UNEMPLOIED											
	Unemployed qualified for registration										
End of Month		Total		On Relief Work							
	1951	1952	1953	1951	1952	1953					
		_									
January	14 797		54 207	10 221		39 244					
February	17 118	10 368	65 726	13 413	8 600	54 822					
March	16 534		61 582	14 302	10 752	56 324					
April	10 454	8 273		9 267	7 765						
May	3 373	2 514		3 298	2 444						
June		151			148						
July	_	58			55	ļ					
August	l –	37			37						
September	45	1 068		34	627						
October	174			47							
November	1 392	17 208		745							
December		35 501		2 180	21 946						

Statistics supplied by the Ministry of Communications and Public Works according to the Unemployment Records.

....

41. CESSATION OF WORK

195	2	195	3*	
Employers affected			Work- people affected	Month
1 9 10 22 10 6 3 1 1 1	39 726 1 067 727 1 785 995 2 910 133 177 151 1 200 85	8 14 8	1190 1576 736	January February March April May June July August September October November December

The above particulars, which are of a preliminary nature, are compiled by the Research Office of the Ministry for Social Affairs.

CERTAIN PARTICULARS ABOUT FINLAND

1. FORM OF GOVERNMENT

Finland formed a part of the kingdom of Sweden from 1154 to 1809; from 1809 it was an autonomous Grand Duchy connected with Russia up to December 6, 1917, when Finland declared its independence, which was acknowledged by all the Powers including Soviet Russia. It became a republic in 1919. The legislative power of the country is vested in the Diet and the President. The highest executive power is held by the President chosen for a period of 6 years. The President for the current period, March 1, 1950, to March 1, 1956, is Juho Kusti Passikivi who has been in office since March 11, 1946.

The Diet, composed of 200 members, is elected by universal suffrage. The proportions of the different parties in the Diet elected in 1951 are at present as follows: Social Democrats 53, Agrarians 51, People's Democrats 43, Conservatives 28, Swedish Party 15. Liberal Party 10.

2. LAND

THE AREA is 337,009 square kilometres (Great Britain's area is 245,000 sq. km. and Italy's area 301,000 sq. km.). Of the total area 9.4 % are inland waters. On an average 14.4 % of the land in the South of Finland is cultivated (1949), 2.0 % in the North, 8.2 % of the whole land. Of the land area 21.7 mill. ha (53.5 mill. acres) or 70.9 % are covered by forests.

3. POPULATION

NUMBER OF INHABITANTS (1952): 4.1 millions. Sweden (1950) 7.0, Switzerland (1950) 4.7, Denmark (1950) 4.3 and Norway (1950) 3.3 millions.

DENSITY OF POPULATION (1952): In South Finland 23.1, in North Finland 3.5 and in the whole country an average of 13.5 inhabitants to the square kilometre.

DISTRIBUTION (1952): 67.1 % of the population inhabit the country, 32.8 % the towns and urban districts. The largest towns are (1952): Helsinki (Helsingfors), the capital, 384,500 inhabitants, Turku (Åbo) 106,000, Tampere (Tammerfors) 105.000.

OCCUPATION (1950): Agriculture and forestry 39 %, industry, manual labour and construction 32 %, commerce 7 %, transport 6 %, services 9 %, unspecified industry and without profession 7 %.

LANGUAGE (1950): Finnish speaking 91.2%, Swedish speaking 8.6%, others 0.2%.

RELIGION (1949): Lutheran 95.4 %, Greek-Orthodox 1.7 %, others 2.9 %.

EDUCATION (1952): Practically all persons over 15 years of age are literate. There are three universities (the oldest founded in 1640) and 12 colleges of university standard.

INCREASE OF POPULATION (1951): Births 23.0 °/00, deaths 10.0 °/00, increase 8.7 °/00. Deaths in France (1951) 13.2 °/00 and in Great Britain (1951) 12.6 °/00.

4. TRADE AND COMMUNICATIONS

NATIONAL INCOME (1951, in thousand million marks): Gross national income at market price 773. Net national product at factor cost, by origin: agriculture 73 (12%), forestry and fishing 93 (15%), manufacturing 202 (33%), construction 51 (8%), transport and communications 40 (7%), commerce, banking and insurance 73 (12%), public activities 51 (8%), other services 28 (5%), total 611. Volume index 121 (1948 = 100).

FOREST RESOURCES (1950): The growing stock comprises 1,370 million of solid cub. m. incl. bark (48,384 million cub. ft), of which pine is 45.5 %, spruce 32.2 %, the rest 22.3 % being leaf-trees, chiefly birch. Of the growing stock 7,471 million cub. ft, 65.0 % of them pines, are up to the standard required for logs (minimum for sawmill logs 18' \times 6" and for veneer logs 18' \times 7"). The annual growth is about 41 million of solid cub. m. green wood excl. bark (1,448 mill. cub. ft). The

total removal in 1949 calculated according to the use of wood was 40 million cub. m. (1,413 million cub. ft). In the years 1923 to 1938 in the then area of the country, it averaged 41 million cub. m. (1,448 million cub. ft) per year, the corresponding yearly growth being 46 million cub. m. (1,624 million cub ft).

AGRICULTURE (1950): Cultivated land 2.5 million hectares, divided as follows: area under cultivation under 10 hectares 41.2%, 10—50 ha 53.6%, 50—100 ha 3.6%, over 100 ha 1.6%. Cultivated land (1950) is divided between the different kinds of crops as follows: 40.6% hay, 9.7% temporary grassland for grazing, 18.8% oats, 7.6% wheat, 5.9% rye, 4.8% barley, 3.4% potatoes, 9.2% other. Dairy units in operation in 1951 amount to 488.

OWNERSHIP OF LAND (1941): The land area is distributed among different classes of owners approximately as follows: private 49.2 %, State 41.6 %, joint stock companies etc. 7.1 %, communities 2.1 %.

INDUSTRY (1950): Number of industrial concerns 5,880, workpeople 259,813, gross value of products of industry 325,714 million marks.

LENGTH OF RAILWAYS (1952): 4,987 km., of which 4,800 km. State railways and 187 km. private. The gauge is in general 1.524 m.

MERCHANT FLEET (1.4.1953): Steamers 346 (461,072 gross reg. tons), motor vessels 134 (153,441 gross reg. tons), sailing vessels with auxiliary engines 127 (12,035 gross reg. tons), other sailing vessels 3 (299 gross reg. tons). Total 610 (626,847 gross reg. tons).

5. FINANCE AND BANKING

CURRENCY. Since 1860 Finland has its own monetary system. From 1877 up to 1914 the currency maintained its stable gold value, and after the disturbances caused by the war a gold standard was again introduced from January 1, 1926. The unit currency is the mark (Finnish markkas = 100 pennis). Since October 12, 1931, the redemption of bank notes in gold is, however, suspended. In 1948 Finland joined the International Monetary Fund and on June 27, 1951, the official par value of the mark was established at 230 marks per one U. S. dollar, the selling rate of the Bank of Finland being 231 marks and its buying rate 229 marks.

STATE FINANCES. According to the finance accounts for 1952 the State revenue was 205,017 million marks, of which 196,555 million marks were current revenue, and State expenditure 204,180 million marks, of which 145,844 million marks were current expenditure. See tables 21—23 in this issue.

MUNICIPAL FINANCES. According to the finance accounts for 1951 expenditure amounted to 81,026 million marks. Total revenue was 82,398 million marks, of which income from taxation was 45,693 million marks. The municipal nicome tax (non-progressive) averaged 10.5 % of the rate-payers' income.

THE BANK OF ISSUE. The Bank of Finland (founded in 1811) is a State Bank. Its head office is in Helsinki (Helsingfors) with branches in Turku (Åbo), Pori (Björneborg), Vaasa (Vasa), Oulu (Uleåborg), Kuopio, Joensuu, Mikkeli (S:t Michel), Tampere (Tammerfors), Hämeenlinna (Tavastehus), Jyväskylä, Kotka and Lahti.

THE COMMERCIAL BANKS (1952): Number 6, possess 487 offices, where all kinds of banking business is transacted. There is one banking establishment per 8,419 inhabitants.

The largest banks are Kansallis-Osake-Pankki, Oy Pohjois-maiden Yhdyspankki — Ab Nordiska Föreningsbanken and Helsingin Osakepankki — Helsingfors Aktlebank, all with head officer in the capital.

OTHER BANKS (1952): Mortgage Banks 5, Savings banks 439, Co-operative Credit Societies 658 and a Central Bank for the latter

FINLAND'S FOREIGN TRADE IN 1952

BY

T. G. MATHELIN, MAG. PHIL.

HEAD OF THE STATISTICAL DEPARTMENT OF THE BOARD OF CUSTOMS

The downward trend of the market for paper industry products and timber which showed itself in a powerful fall in prices as well as in a decrease in sales, reduced in a decisive manner the possibility of Finland maintaining large imports. As, however, large imports were considered important for reasons of currency policy and the considerable surplus of exports in the previous year provided an additional stimulus to these endeavours, imports attained record proportions in spite of all. As, simultaneously, exports declined, the balance of trade again recorded a large surplus of imports.

The total foreign trade, including the war reparation goods delivered without recompense to the Soviet Union in accordance with the peace treaty, was as follows in 1951 and 1952.

	1951 Mill. mk	1952 Mill. mk
Free exports (f.o.b.)	186,883	156,829
War reparation deliveries	12,396	8,215
All exports	199,279	165,044
Imports (c. i. f.)	155,464	182,186
Surplus of all exports	43,815	-17,142
Balance of imports and free		
exports	+31,419	-25,357

The value of total exports fell off from 1951 by more than 34,000 million marks, of which 30,000 million referred to free exports. The value of imports, on the other hand, increased by almost 27,000 million marks. Foreign trade as a whole, including the deliveries made without recompense, recorded a surplus of imports for the first time since the war, and the balance of free trade which had yielded a surplus of over 31,000 million marks in 1951, now recorded a deficit of over 25,000 million. From the point of view of the balance of payments the deficit is in fact

smaller, for the c. i. f. value of the imported goods includes considerable sums earned in the form of freights by Finnish ships.

EXPORTS

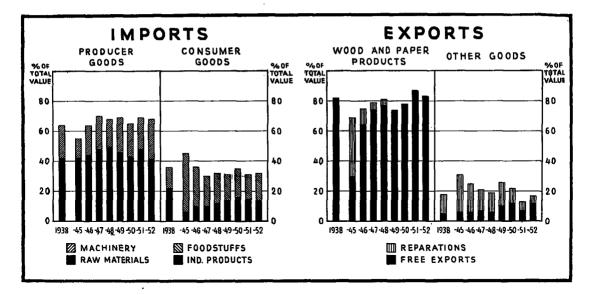
The value of free or commercial exports dropped, according to the above figures, only 16 per cent from 1951. Although, according to the index (1935 = 100), export prices fell from 3,562 in January to 1,974 in December or close on 45 per cent, the average level of prices for goods exported from Finland remained at such a height that the index for the whole year was barely 7 per cent lower than in 1951. The lowering of the average price level of exports is, however, exclusively due to products of the paper trade, the prices for which declined by 20 per cent. Although timber prices were lower at the end of the year than at the beginning, their average level was 9 per cent above the level of 1951.

In addition to the fall in export prices, the value of exports was reduced by the smaller quantities exported. But, owing to the heavy exports in the first few months of the year, the total volume of exports fell only about 10 per cent below the level of 1951.

The composition of exports is illustrated by the following figures:

Wood and wood goods Paper industry products	1951 Mill. mk 73,407 99,108	1952 Mill. mk 70,312 66,385
Total	172,515	136,697
Animal foodstuffs Other goods	2,026 12,342	2,927 17,205
Total exports	186,883	156,829

The combined value of exports of wood goods and paper industry products thus decreased by 35,818 million marks, while the



value of other articles of export increased by 5,764 million. In regard to wood and wood goods the reduction of exports is very small. There was, indeed, a fall in the volume of this class of nearly 13 per cent, but part of this is compensated for by the rise in prices from the average level of 1951, already mentioned. The export value of paper industry products decreased by as much as 32,723 million marks. Apart from the drop in prices, this was due to the quantities exported having been reduced on an average by about 16 per cent. The export value of foodstuffs obtained from animals - mainly cheese - increased by 901 million marks or about 45 per cent from 1951. Exports of other goods grew by 4.863 million marks or nearly 40 per cent. While the proportion of the last two classes to the total exports was raised from 8 to 13 per cent, the proportion of the principal articles of export was reduced from 92 to 87 per cent. This tendency should be viewed in connection with the expansion of the engineering and shipbuilding industries and their consequent exports, chiefly to the Soviet Union.

The following table shows the quantities of the principal commercial exports for 1951 and 1952:

	1951	1952
	000's	omitted
Cheese, kgs	7,973	9,522
Roundwood, cub.m	5,305	5,112
Sawn lumber, stds	875	611
Prefabricated buildings, sq.m	1,0381)	1,0492)
Veneers and plywood, cub.m	279	222
Mechanical pulp3), kgs	209,738	143,443
Sulphite cellulose3), kgs	593,718	476,502
Sulphate cellulose3), kgs	387,824	245,423
Board and cardboard, kgs	96,507	64,840
Fibreboard, kgs	68,256	44,361
Newsprint, kgs	382,444	392,442
Printing paper, other quali-		·
ties, kgs	81,612	71,222
Wrapping paper, kgs	131,175	97,213
Paper bags, kgs	4,096	3,611
Artificial fibres, kgs	3,372	3,858
Pig iron, kgs	13,932	7,170
Copper, raw, kgs	4,271	1,725
Manufactures of copper, kgs	3,432	3,597
Wire and cables, insulated,		
kgs	2,251	2,842
Machinery, electric and other,		
kgs	10,507	14,851
Vessels	2784)	1094)

In the exports of wood goods and paper industry products a fall is visible all along the line, in some cases a very heavy fall. Prefabricated buildings and newsprint form an exception, their exports having been to some extent larger than in 1951. Among other goods, the pronounced rise in exports

^{1) 15,642} units. — 2) 15,851 units. — 3) Dry weight. — 4) Units.

of machinery is particularly striking. These exports are due to the expansion of the engineering industry for the purpose of supplying war reparations and are directed principally to the Soviet Union. The same applies to the exports of vessels. The figures quoted above give a misleading idea, as a change-over to larger vessels has occurred. For this reason the export value of vessels increased from 2,180 million marks in 1951 to 5,010 million in 1952. It is worth mentioning in this connection that in both years the value of exported vessels considerably exceeded the value of vessels purchased abroad.

The war reparations deliveries made in addition to free exports were completed by the prescribed date, September 19. They consisted of the following goods:

	1951 Mill. mk	1952 Mill. mk
Vessels	8,893	5,721
Machinery	2,755	1,993
Railway rolling stock	386	363
Motor vehicles	262	75
Iron and steel products	61	29
Electric machinery and equip-		
ment	27	22
Other goods	12	12
Total reparation exports	12,396	8,215

These deliveries were made up principally of products of the shipbuilding and engineering industries. In addition to machinery for various purposes, the latter included steam engines and machinery employed in the woodworking industry, locomotives for narrow-gauge railways and electrical apparatus and equipment, including electrical motors.

If the war reparation deliveries are taken into account among the exports, it will be found that the total exports differ considerably in their composition from the free exports, for the proportion of wood goods and paper industry products is reduced from 87 to 83 per cent, while the proportion of other goods is raised from 13 to 17 per cent. Provided that the commercial exports of products of the shipbuilding and engineering industries continue to grow, as is expected, the latter proportions may be regarded as indicative of the future tendency of Finnish exports.

IMPORTS

The value of imports increased by 17 per cent from 1951. As there was a simultaneous fall of about 5 per cent in the price of imports, their volume grew by close on 24 per cent. At 187 points (1935 = 100) volume was larger than ever before.

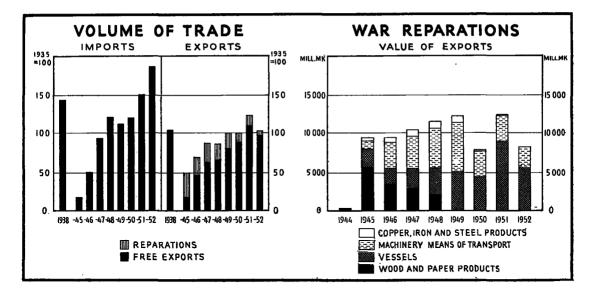
The general composition of imports is illustrated by the following figures:

·	1951 Mill. mk	1952 Mill. mk
Raw materials and semi-		
manufactured goods	75,568	75,493
Machinery and vehicles etc	23,358	49,006
Foodstuffs and luxuries	24,402	32,600
Other consumer goods	23,136	25,087
Total imports	155,464	182,186

While imports of raw materials and semimanufactured goods remained at their former level, imports of machinery and means of transport (motor vehicles, tractors etc.) grew very greatly. The combined total of these two classes, representing that part of imports that mainly serves productive purposes. amounted to 68 per cent of the total imports. This figure is only a trifle lower than in 1951, when the proportion of producer goods to all imports represented 69 per cent. Among consumer goods, imports of foodstuffs and luxuries increased very much, while, on the contrary, the increase in regard to other consumer goods, industrial products, was less. A large part of the increase in imports of foodstuffs was due to the necessity of importing grain, but imports of fruit, coffee, sugar and tobacco also proved larger than in 1951. Imports of industrial products for consumption grew in volume relatively as much as the total imports. As the prices of textiles, in particular, had fallen, the rise in the value of all imports in this class does not by any means correspond to the increase that actually occurred in this sphere.

The quantities of some of the most important commodities imported will be seen in the following figures:

	1951	1952
	Thousands of	kilogrammes
Raw coffee	14,771	21,791
Wheat, grain	214,495	315,948
Rye, grain	102,959	127,176
Sugar	107,198	120,514
Raw tobacco	4,613	4,872
Nitrogenous fertilizers	99,46 9	133,042
Phosphatic fertilizers	357.498	295,955



	1951	1952
	Thousands	of kilogrammes
Potassic fertilizers	73,324	100,440
Oil cakes and groats	75,465	96,966
Raw cotton	12,943	14,270
Wool	4,800	4,259
Cotton fabrics	4,276	7,255
Woollen fabrics	1,019	1,199
Coal	1,991,357	2,241,499
Coke	345,235	346,840
Petrol	266,106	284,265
Iron and steel bars	127,180	132,896
Iron and steel sheets and		•
plates	116,227	124,546
Generators, motors and	•	
other electrical machinery	4,130	4,191
Automobiles and chassis for	•	•
automobiles	18,6991	26,4481)
Tractors	4,2201	8,8501)

Coffee imports were of record size. As the harvest was poor owing to unfavourable weather conditions, more wheat and rve had to be imported from abroad than before. The above figures for 1952 do not, however, represent the normal import requirements, as grain was also stored and even exported to some extent. Imports of sugar and tobacco increased. Fertilizers, imports of which have been more plentiful than normal since the war, were imported in larger quantities than in 1951 with the exception of phosphatic fertilizers. Imports of fodder also grew. More raw cotton and cotton fabrics were imported than in 1951. A reduction is noticeable in wool imports, but imports of woollen fabrics increased. The demand for

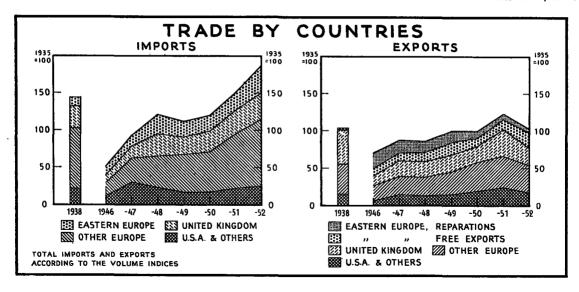
imports of coal, coke and petrol is still growing and the imports during 1952 illustrate this tendency. The growth of imports of iron and steel bars, sheets and plates was due to the greater demands of the engineering and shipbuilding industries and partly to lively building activity. Imports of motor vehicles, which were already fully twice as large in 1951 as in the previous record year of 1937, increased by a further 40 per cent above the 1951 level. Tractors, the importation of which should be viewed in connection with the mechanization of agriculture. attained quite double the quantity of 1951, when the former record was established.

TRADE WITH DIFFERENT COUNTRIES

The distribution of trade among different countries is illustrated by the following table in which the individual countries are placed in order according to the extent of the total trade with them in 1952.

	Imports Mill. mk	Exports Mill. mk
United Kingdom	34,656	37,256
Soviet Union	22,040	27,496
Western Germany	22,616	14,490
France	18,412	10,966
United States	14,025	8,604
Netherlands	10,295	7,752
Sweden	10,610	6,324
Poland	9,160	3,303
Denmark	6,787	5,305
Argentine	2,537	7,978
Belgium-Luxembourg	5,929	4,177

¹⁾ Units.



These 11 countries account altogether for 86.2 per cent of all imports and 85.2 per cent of all exports or 85.7 per cent of Finland's total foreign trade. As before, the United Kingdom occupies the leading position in Finland's foreign trade. Its proportion represented 21.2 per cent. The second place passed in the course of the year from Western Germany to the Soviet Union. This is due to the five-years trade agreement concluded with the Soviet Union in 1950 and partly to the tripartite agreements between the Soviet Union-Poland-Finland, the Soviet Union --Czechoslovakia-Finland and the Soviet Union—China—Finland. In this connection it should be mentioned that the importance of the Eastern European countries in Finnish trade has grown. Whereas these countries represented only 13.6 per cent of the total foreign trade in 1951, their proportion rose to 22.5 per cent in 1952, the Soviet Union alone representing 8.0 and 14.6 per cent respectively. Western Germany's proportion, which was 8.2 per cent in 1951, also increased, amounting to 10.9 per cent of the total trade. Trade with France advanced exceptionally in 1952, especially in the case of imports. The United States which still occupied the fourth place in 1951 dropped to the fifth in consequence of this. The Netherlands retained

their position as sixth. Sweden's importance increased once more and this country advanced from the tenth to the seventh place. Trade with Poland and Denmark is about equal in size. Among other overseas countries than the United States, the Argentine occupies the leading position and is one of the countries, besides the United Kingdom and the Soviet Union, trade with which yielded a surplus of exports. Belgium—Luxembourg represents approximately the same extent of trade as the Argentine, its proportion being 3.0 per cent of the total foreign trade.

At the beginning of 1953 export prices were on an average 50 per cent lower than at the beginning of 1952, while the fall in import prices amounted to 10 per cent. Although the prices of the principal articles of export display a slight rise at the moment, it is evident, that the terms of trade will record a very steep drop this year, possibly to 110 points from 142 for 1952. Owing to the decrease in the purchasing power and to the reduction of exports, partly due to smaller timber fellings, it will be necessary to restrict imports severely during 1953. Finland's foreign trade which has grown year by year since the war is now experiencing a severe setback.

EMPLOYMENT POLICY IN FINLAND

RV

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INTRODUCTION

Natural conditions and the structure of economic life cause considerable variation in the employment situation in Finland with the seasons of the year. The need of agricultural labour is greatest in the summer, especially in the late summer. In the winter again the labour force required is very small. 10-30 per cent (depending on the region of the country) of the labour requirements at harvesting time. Inland water traffic and floating, of considerable importance in Finland rich in water routes, cease completely for the winter. The majority of the sea ports also, owing to ice formation, close for the mid-winter period. Winter also reduces building considerably as frost and snow make building difficult and increase its costs. Forest work only is capable of taking on considerable extra labour during the winter. It is calculated that some 40.000 men are normally employed in forest work during summer — and approximately 200,000 in mid-winter. Seasonal unemployment in the rural districts is essentially dependent on the extent of forest work. But in population centres there is plenty of labour, particularly members of the older generation, unable to earn a living for themselves and their families in the forest. Winter unemployment, estimated to average approximately 17,000, occurs in this category in normal years. This figure varies according to whether full employment, or over- or unemployment has prevailed in the summer.

The fact that forest work has a decisive effect on the winter employment situation and that a large proportion of forest products is required for export or as raw material for export industries makes the winter labour market very sensitive to business trends abroad. This situation is aggravated by the narrow range of exports and the fact that the country is greatly dependent on imports

from abroad. With exports declining imports are also reduced, affecting employment in the home market industry as well.

POST-WAR DEVELOPMENT

In 1944, at the end of the war, Finland had to demobilize her defence forces very rapidly and, in addition, to re-settle the evacuated population — nearly 500,000 from the territory ceded to the Soviet Union. These two factors released a sudden flood on the labour market. However, the country had suffered from a heavy shortage of labour for years during the war, with plenty of work accumulating, war reparation obligations necessitated considerable expansion in certain industries, housing had to be provided for the evacuees and large areas of new field had to be cleared to make good that lost in the ceded territories, new power plants had to be built etc. — all those circumstances made it easy to place the additional labour on the labour market. The most difficult problem was presented by the youths, who had been called up before they had learned an occupation and now emerged from the war as grown-up men. So-called rapid training in the form of various courses represented the attempt to overcome this difficulty.

The period of full employment, and overemployment, continued from the war up to the end of 1948. Primarily owing to reductions in forest work, unemployment occurred in the winter seasons of 1948/49 and 1949/50 and reached its peak at the end of 1949 with 58,075 unemployed. In these years too, however, summer season unemployment was nil. The reasons for this unemployment in two winters were, firstly, that the post-war deficit both in raw material supplies to the woodworking industry and in fuel wood supplies had been made up — there was even a surplus available; secondly, that imports of foreign fuels had swollen too much, restricting the consumption of home-produced fuel. However, the situation changed by the late winter of 1950. The demand for labour for forest work increased considerably, and before long there was full employment again. Although in the winter seasons of 1950/51 and 1951/52 slight unemployment occurred in centres of population among inhabitants who could not be placed in forest work, there was a simultaneous considerable labour deficit in rural district both in summer and winter. Taken as a whole the demand for labour exceeded the supply of labour in the country throughout these years. Especially in the summer seasons of 1950 and 1951 distinct over-demand was noticeable. The summer of 1952 also was still characterized by full employment. For forest labour the demand persisted higher than the supply up to the late autumn.

PRESENT SITUATION

Early in 1952 there were signs that the labour market would deteriorate before long. By the end of that year unemployment began to grow, particularly in the centres of population and the surrounding rural municipalities. The development of unemployment during the current season has been as follows:

Sept.	30,	1952	 1,068
Oct.	31,	1952	 4,139
Nov.	30,	1952	 17,208
Dec.	31,	1952	 35,501
Jan.	31,	1953	 54,207
Feb.	28,	1953	 65,727

By mid-March the entries in unemployment registers totalled 65,556. Of this number 57,142 had been placed in relief work, leaving 8,414 jobless. Unemployment has been almost exclusively male unemployment. Women registered totalled only 1,268, and in some categories, such as for instance domestic helpers and cattle tenders, shortage of labour still persisted as it had during the entire post-war period.

Well over half the entries in the unemployment registers, i.e. over 35,000, referred to unskilled workers. Small farmers totalled about 8,500, and skilled building workers slightly more. Very few skilled industrial workers were registered. The highest figure — nearly 1,500 — was in the metal industry, and next came the sawmill industry with just

under 400. No other industry reached the 100-mark in registered unemployment.

REASON FOR THE PRESENT UNEMPLOYMENT

Difficulties in the export market began early in 1952, both in the form of reluctance to buy and of declining prices. This difficult situation has persisted. In some important export branches production continues at a loss, adding to the problem of the marketing difficulties encountered. All this has reduced export income and accordingly restricted imports, which again has affected both the home market industry using foreign raw material and investment activities as a whole. particularly in industry. The domestic money market has tightened considerably. shortage of capital has led to quite a large reduction in investment activities although the spirit of enterprise still seems to exist. Additional factors contributing shortage of capital are the fact that prepayments for exports have not been received to the same extent as before, and monetary policy measures aiming at keeping the value of money stable. In addition, the frosts and floods experienced in many parts of the country during last summer and autumn and the early arrival of winter resulted in smaller than normal returns from agriculture and compelled agriculture to reduce labour for the winter season. Consequently, a large number of small farmers and members of their families who would otherwise have obtained a living from their own farms were compelled to find work elsewhere. Also, the war reparation deliveries were completed last autumn and the metal industry, greatly expanded because of these deliveries, is experiencing considerable marketing difficul-All these factors together with the normal reduction in winter season requirements of labour have resulted in the present large-scale unemployment.

THE NEAR FUTURE

It is to be expected that, after the winter, with agriculture, inland water traffic, harbour work, and building requiring more labour, unemployment will rapidly decline. However, it probably will not cease at the beginning of the summer, as usual, but continue, though on a small scale, in some localities throughout

the summer. As both export difficulties and the tightness of the money market will continue, it seems, until next autumn, it is to be feared that unemployment will start growing early in the autumn and will not be of a seasonal character only but assume considerably larger proportions, as it did last winter. However, everything naturally depends on the general economic development and on the measures that will be taken to maintain employment.

EMPLOYMENT POLICY

The general objective of Finnish employment policy is to ensure a state in which every citizen capable of work will find work suited to his occupational skill, or if this is not possible at least work that corresponds to his capacity for work and otherwise suits him and which provides him and his dependants with a livelihood. In combating and relieving unemployment the main emphasis, therefore, is placed on providing work. This is quite natural as there is plenty of work to be done for which money and labour have not hitherto been available. Every effort must be made first to place those who have lost their jobs on the free labour market.

As the seasonal variations in the labour force in many branches are very great and a large proportion of forest labour, for instance, comes to the forest areas from other places, the importance of an employment exchange, especially for forest labour, has become very great. It is by intensified employment exchange that efforts have been made to ensure that all vacancies in the free labour market are filled first of all. Only when it is clear that all the unemployed cannot be placed by this means steps are taken to provide unemployment work.

Combating unemployment is primarily the responsibility of the municipal authorities, who must plan in advance suitable works to relieve unemployment. As soon as unemployment occurs and cannot be prevented by other measures, such work must be made available to a number of registered unemployed that corresponds to the primary quota of the municipality; the primary quota being a percentage of the registered population, established by the Ministry of Com-

munications and Public Works, taking into consideration the financial sacrifices that can be demanded of the municipality in question for the alleviation of unemployment. For this purpose the municipalities have been divided into six groups. The primary quota in the various groups is determined as follows:

Class	Ι		0.1 %	of the
"	\mathbf{II}	• • • • • •	0.2 %	registered
"	Ш		0.3 %	population
"	IV	• • • • • •	0.4 %	of the
"	V	• • • • • •	0.5 %	municipality
••	VΙ		0.5 %	

Should unemployment exceed the primary quota of the municipality the state will participate in arranging the additional works required, or will help to meet the costs incurred by such arrangement. The municipality and the state participate in arranging further works in the following ratios:

Class	Ι	 1:19
,,	\mathbf{II}	 1:8
"	III	 1: 5
"	\mathbf{IV}	 1: 3
"	\mathbf{v}	 1: 2
"	VT	 1: 1

The Ministry concerned is entitled to grant the local government relief in carrying out both this and the primary quota if special reasons so require.

Should there be considerable unemployment among women and youth in a municipality or the unemployment in the municipality area otherwise be considered to require special measures, the Ministry concerned, irrespective of the above principle for dividing the responsibility for the alleviation of unemployment, may arrange work or take other measures to alleviate unemployment as it sees fit.

Although direct money grants are theoretically possible such have not been paid by the government since the war. There are a few unemployment relief funds subsidized by the government. But only a small percentage of the workers are members and the assistance received from the funds is usually fairly insignificant. No other form of unemployment insurance exists today.

Various training courses have been arranged for young unskilled unemployed people during unemployment periods. Similarly, workhouses mainly for sewing and weaving have been provided for unemployed

women for whom no other work has been found.

UNEMPLOYMENT WORK

Unemployment works vary greatly in character and cover road, railway and floatway construction, land drainage, land and forest improvement, harbour building, water piping, embankment construction etc. addition, the government has granted subsidies and loans for unprofitable works arranged by industry for their unemployed workers. As this was the first time that anything but markedly seasonal unemployment occurred among building workers, the construction work required by the government has been financed from unemployment funds and other building for the public benefit supported by subsidies and loans. Special attention has been given to measures facilitating the marketing of resources from forests whose inaccessibility has hitherto placed them outside the range of economic utilization. Similarly special attention has been paid to draining the areas in which agriculture suffers from excessive soil water and where the growth of forests is adversely affected by continuous paludification.

Efforts have been made to make the work arranged to alleviate unemployment as pur-

poseful as possible. Wages and other working conditions are the same as for the corresponding works on the free labour market. The only differences are that any worker for whom an opening is found on the free labour market is removed from the unemployment work without notice; further if an unemployed worker with a family is sent to unemployment work in another locality his family is paid a regional supplement for living separately and if the locality to which he is directed comes in a lower wage class than his own his family may also be paid a regional supplement for different wages.

In order to organize unemployment work on as purposeful a basis as possible, taking into account its importance to the national economy and its suitability as unemployment work, an annual program for works arranged for the alleviation of unemployment is made out on the basis of plans and reports received from the various public work departments and various branches of economic life.

Government appropriations for the works arranged to maintain employment during this current winter and spring season total approximately 16,500 million marks, including about 2,600 million marks as loans.

ITEMS

Trade agreements. Finland has recently concluded trade agreements with the following countries:

Western Germany. As a result of negotiations conducted agreement was reached in Bonn on February 4 on the exchange of goods during 1953. Finnish exports during the validity of the agreement are estimated at 56 million and imports at 45 million dollars. The difference will be used to reduce Finland's clearing account debt. Germany will deliver to Finland coke, coal, iron, steel, steel structures, machines, parts and spares, electrotechnical machines and equipment,

means of transport, steel and plate products, inorganic chemicals, chemical products etc. No quotas have been fixed for the majority of the most important Finnish export articles as they are included in the West-German free lists. Among the quota items may be mentioned uncured furs, reindeer hides, skins, paper and cardboard conversion products, veneer, plywood, cardboard, printing and writing papers, and metal industry products.

Bulgaria. An agreement on the exchange of goods during 1953 was signed in Moscow on January 31. The agreement is connected with the trade agreement concluded in 1951.

Finnish imports from Bulgaria include: wheat, rice, vetch, oil plant seed grits, to-bacco, spices, tomato concentrate, medicinal herbs, opium, mint oil, casings, hog bristles, cured leather and hides, carbamide (46.3%), granulated ammonium nitrate (92.2, 34, 34.5%), Chile saltpetre, gypsum, fluorite, china clay, flax and hemp tow, cotton and linen rags, and natural silk materials. Finnish exports include various machines, instruments and other metal products, paper and cardboard, viscose staple fibres, and chemical and pharmaceutical products.

The Soviet Union. The agreement on the 1953 exchange of goods was signed in Moscow on February 23. Finnish exports to the Soviet Union under the agreement will total nearly 35.000 million marks. The specified imports from the Soviet Union will amount to approximately 26,000 million marks, to which must be added the tripartite imports of 5.200 million marks. In addition, some 3.500 millions have been left open on the import side, reserved for additional deliveries from the Soviet Union or new tripartite The Soviet deliveries will arrangements. include cereals, cattle feedstuffs, rice, sugar, salt, petrol, industrial fuel oil and other naphtha products, fertilizers, iron, steel, and other metals, antracite, furs. cotton and linen, and numerous other industrial materials, and motor cars and industrial machines. Finland will export to the Soviet Union e.g. prefabricated timber houses, sawn goods, pulpwood, mechanical pulp, paper, cardboard, viscose staple fibres, vessels, power plant machines, cable products, woodworking industry machines and other metal industry products. Metal industry products account for over 45 % of the value of the Finnish exports. The agreement brings the Soviet Union up to the first place in countries trading with Finland, displacing Great Britain.

Norway. An agreement signed in Oslo on February 25 covers trade during the period November 1, 1952—October 31, 1953. Finnish exports are estimated to amount to 13.5 million erowns, and imports will reach the same figure. Norwegian exports to Finland cover e.g. hydrogerated fats and fatty acids, nitrate of lime, sulphur, iron ore, ferroalloys, aluminium products, herring and other fish. Among the Finnish export

products may be mentioned sawn goods, plywood and other timber products, cement, household porcelain, electrical machines and equipment, cables and conduits, seeds etc.

Israel. An agreement on trade between Finland and Israel from March 1, 1953 to February 28, 1954, was signed in Tel-Aviv on February 25. According to the agreement Israel will supply to Finland citrus fruit, textiles, motor cars, tyres and tubes, chemicals and other industrial products. Finland will export to Israel mainly timber, cellulose and metal products.

Italy. An agreement on the exchange of goods during the period March 1, 1953—Feb. 28, 1954, was signed in Helsinki on March 6, 1953. According to the agreement the trade exchange will amount to a total of 29 million dollars. Italian exports will include rice, textile industry raw materials, piece goods, tractors, various machines and equipment, and petrol. Finnish exports will cover e. g. cellulose, mechanical pulp, paper, cardboard.

Great Britain. An agreement for 1953 was signed in London on April 13. Great Britain will export coal, coke, steel and other important raw materials and semi-finished articles and the various industrial products which Finland has usually bought from Great Britain, such as motor vehicles, tractors, electric appliances and various machines and machine parts. Finnish exports to Great Britain will total, it is estimated, £47 million. including primarily sawn goods, cellulose, paper, cardboard and other woodworking industry products and wooden articles. No quotas have been fixed for the most important Finnish exports, but the Finnish goods will have to compete with the corresponding articles of other countries within the scope of the British global quotas.

The imports into Finland of certain British industrial products will depend on the Finnish exports. Import licences, therefore, will be granted in Finland for the articles of this group in a fixed proportion to Finland's exports to Great Britain.

Business enterprise census. The first census of business enterprises in Finland will be taken on May 22, 1953. The census aims at finding out the distribution by the various

- branches of activity, the turnover, forms of property, pattern of costs, stocks, labour force etc. The intention is to take a similar census every five years from now on.

House building in 1952. In spite of the fact that economic activities weakened during 1952 the statistics for building operations showed values nearly as high as in 1951. New building space completed during 1952 totalled 21.06 million cu.m. — 7.30 million cu. m. in towns and market towns and 13.76 million cu.m. in the rural areas. In 1951 the building volume was approximately 22 million cu. m. though this figure is not fully comparable with the 1952 result. The building of dwellings, which due to the severe housing shortage in Finland is the focus of attention, reached a record level in 1952. The total number of dwelling units completed was 30,500, more than ever before. The average floor space of the dwellings built was 65 sq. m.

The merchant fleet. No major changes have occurred in the size and structure of the Finnish merchant fleet in 1952. The trend of the recent years towards larger and more modern vessels has continued, though

fairly slowly. The number and tonnage of the various types of vessels on April 1, 1953, compared with the corresponding figures on April 1, 1952, was as follows:

	1952		1953	
;	Number	Gross reg. tons	Number	Gross reg. tons
Steamers	369	471,358	346	461,072
Motor vessels	127	124,205	134	153.441
Sailing vessels with				
auxiliary engines	133	12,455	127	12,035
Sailing vessels	5	3,310	3	299
Total	634	611,328	610	626,847

As can be seen from the table the tonnage of the Finnish merchant fleet has increased by approximately 15,500 tons although the number of vessels has simultaneously fallen by 24. The high average age of the vessels has necessitated the withdrawal from traffic of a large number of the oldest vessels. The simultaneous new purchases made, however, have been larger units, and so the total tonnage has not decreased. Worthy of particular attention is the contraction in the number and tonnage of steamers in favour of motor vessels.

A total of 26 vessels, corresponding to about 110,000 gross reg. tons, was under construction on April 1, 1953. Of the ships on order, 21 will be built in the Netherlands. It can be assumed that the Finnish merchant fleet will reach its pre-war level of 669,394 tons by 1954.

BANK OF FINLAND

(Cable address Suomenpankki)

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