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CANADA

DOMINION BUREAU OF STATISTICS

CENSUS OF INDUSTRY

GENERAL MANUFACTURES BRANCH

REPORT

ON THE

COTTON TEXTILE INDUSTRIES

IN

CANADA

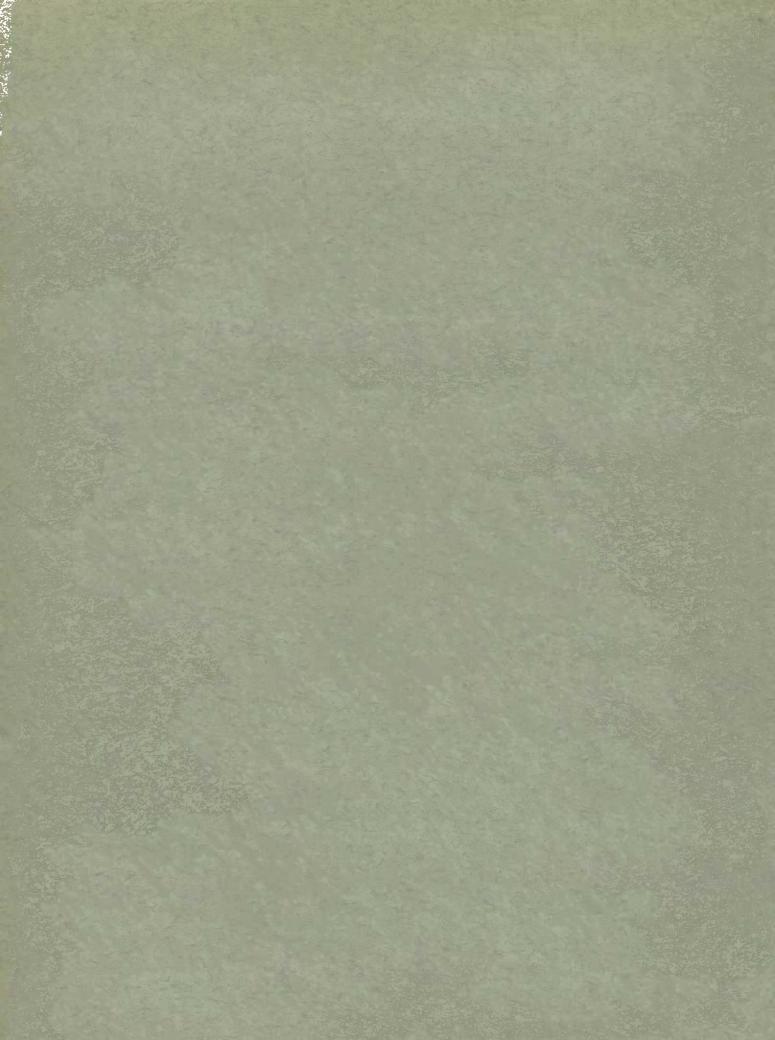
1934



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NOTE: - The statistics published in this report include only the statistics of those manufacturing establishments which have as their principal products cotton articles, or articles with cotton as the chief component material. Statistics relating to specific products are, therefore, not to be regarded as comprehensive for similar products are also to be found as secondary ones in other industries.

OTHERMS IN SECTION

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# DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS GENERAL MANUFACTURES BRANCH OTTAWA - CANADA

Dominion Statistician: R. H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.).
Acting Chief, General Manufactures Branch: A. Cohen, B.Com.

## THE COTTON TEXTILE INDUSTRIES IN CANADA, 1934.

This industry is divided into five sections, (1) cotton yarm and cloth, (2) cotton thread, (3) cotton and wool waste, (4) cotton batting and wadding, and (5) cotton goods, n.e.s. The last named industry comprises all manufactures, the chief component of which is cotton, and which cannot be properly classified under any of the other sections.

Reports were received from 104 establishments in 1934, the same number as in the preceding year. The provincial location of these establishments is shown in table 1 for both years.

The manufacturing operations of the cotton textile group of industries experienced increased activity during 1934, and all sections excepting the cotton thread industry showed considerable improvement in comparison with 1933. The gross value of production in the cotton textile group amounted to \$70,275,980, an increase of \$11,815,200 or 20.0 per cent in 1934. The capital investment also increased by \$450,891 or 0.5 per cent to \$83,071,083, while the total number of employees increased by 2,144 or 11.9 per cent to 20,029. The combined salaries and wages in 1934 amounted to \$15,407,351, also an increase of \$2,185,622 or 16.5 per cent. The cost of materials used rose by 26.5 per cent or \$7,899,422 to a total of \$37,689,370, while the value added by manufacture, amounting to \$31,269,085, showed a gain of \$3,915,778 or 14.3 per cent.

The variations in the principal statistics in 1934 compared with 1933 are shown in the following table, by industries.

Industries Capital Invested	Em- ployees No	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
Cotton yarn and					
cloth + 466,841	+ 2.011	+ 2,018,992	+ 6.675.566	+ 10,126,862	+ 3,451,296
Cotton thread - 532,508		+ 40,960			
Cotton and wool					
waste + 94,841	+ 63	+ 35,500	+ 290,942	+ 372,072	+ 81,130
Cotton batting		mara and TE			
and wadding . + 25,603	+ 14	+ 15,304	+ 111,405	+ 200,308	+ 88,903
Cotton textiles,					
n.e.s. + 396,114	+ 94	+ 74,866	+ 371,686	+ 600,994	+ 229,308
			ydynathaus dy'i ardynadd o trop a betha a dy'naddyn ethar eitha eith a bed a		restricted and continued and continued and continued con
TOTAL COTTON					
TEXTILE GROUP. + 450,891	+ 2,144	+ 2,185,622	+ 7,899,422	+ 11,815,200	+ 3,915,778

In order to show production in this industry in adequate detail and at the same time avoid disclosing the operations of individual establishments, it has been found necessary to group the output of the five individual industries, and this has been done in table 4.

The same procedure has been applied to materials, which are shown in table 5, and no other detailed lists of either products or materials are shown in this report.

Fabrics of cotton and cotton mixtures comprised the principal output in this industry. Their value in 1934 was \$43,308,281 as compared with a valuation of \$37,781,311 in 1933. This represents 62.7 per cent and 64.6 per cent of the total value of the output in the respective years. The all cotton fabrics produced had a value of \$35,017,874 in 1934 and \$32,780,191 in 1933. Grey cotton was valued at \$13,496,205 in 1933 and \$13,418,632 in 1934. It should be noted, however, that 65,957,602 yards of this grey cotton went to other mills as part of their raw materials to be further processed into printed or dyed cotton.

Yarns spun for sale in 1934 had a valuation of \$9,100,603 and \$6,416,875 in 1933. Blankets to the value of \$1,558,384 were produced in 1934 as compared with \$1,215,428 in the preceding year. The output of tapes and webbing, elastic and non-elastic, had a value of \$1,380,203 in 1934 and \$1,225,502 in 1933. In table 4 will be found the valuation of all other items which could be shown, together with the quantity wherever possible.

The principal material used in this industry is raw cotton, and in 1934 its consumption was 130,361,987 pounds with a laid down cost of \$17,571,956 or an average price of 13.5 cents per pound. In 1934 the quantity used was 116,777,886 pounds costing \$12,604,328 or an average of 10.8 cents per pound. Some \$3,936,085 was spent in 1934 for cotton yarn not made in the establishment, and in 1933 this cost was \$2,481,697. In 1934 grey or unbleached cotton fabrics to the extent of \$5,957,602 yards worth \$6,656,169 were consumed, while in 1933 its consumption amounted to 74,261,073 yards valued at \$6,522,869. The cost of dyes and colours increased from \$1,073,647 in 1933 to \$1,179,610 in 1934. All other items which can be shown are included in table 5.

The total capital invested in this industry increased by \$450,891 in 1934 in comparison with 1933. Fixed capital showed a decrease of \$1,382,390, which is due in part to charges for depreciation, but the working capital showed an increase of \$1,833,281.

The imports of cotton and its manufactures increased from a value of \$26,472,612 in 1933 to \$35,318,017 in 1934. The United States and the United Kingdom were the principal sources of supply, and the value of their shipments to Canada in 1934 were about 22 and 10 million dollars respectively. Table 8 shows the imports in detail.

Exports of cotton and its products are relatively small, but in 1934 showed an increase of \$737,563 over the exports of the previous year. The total value of the exports in 1934 amounted to \$2,318,432. The principal items of exports include cotton fabrics, rags, duck, clothing and underwear. Table 9 shows these items in detail.

Table 1. - Location of Mills of Cotton Textile Group of Industries, 1933 and 1934.

Provinces			Cot		Cott an Woo Was	d ol	Cott Batt and Wadd	ing	X Cott Texti	les,	Cott Text Mil	on ile
	1933	1934	1933	1934	1933	1934	1933	1934	1933	1934	1933	1934
	Nos	No.	Nos	No	No.	No.	No	No.	No.	No.	No.	No.
CANADA	37	36	6	5	15	17	5	5	41	41	104	104
Nova Scotia	1	1	42	-	+010)		-	_	-		1	1
New Brunswick	4	4	4900		600	-	-		-		4	4
Quebec	16	16	4	3	5	5	2	2	19	21	46	47
Ontario	16	15	2	2	8	10	3	3	20	19	49	49
Manitoba	0.000	16.0				una	600	680	1		1	4000
Alberta		-		460	0.000	-	2000	***	1	1	1	1
British Columbia	-	~~	-	MEP	2	2	-	-	e-strill	-	2	2

<sup>\*</sup>Production in the cotton textiles, n.e.s. includes comforters, curtains and curtain material, bedspreads, quilted goods, pillows and cushions, runners, scarves and drapes, couch and mattress covers, tailors' supplies, rubber thread, tapes and webbing, elastic, aprons, gaiters and spats.

Table 2. - Principal Statistics of the Cotton Textile Group of Industries,

Year	Estab- lish- ments	Capital Invested	Em- ployees	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
	No	\$	No	\$	\$	\$	\$
1924 1925 1926 1927 1928 1929 1930 x	70 71 75 77 79 80 77 93	91,213,829 92,560,724 92,127,387 94,229,260 100,452,297 104,985,047 87,589,707 82,183,112	19,893 22,010 22,010 23,175 23,449 22,087 18,590 17,577	13,750,513 15,749,341 16,816,512 18,867,621 19,481,407 18,550,186 14,561,949 13,987,990	48,688,920 50,493,102 50,659,985 45,665,476 51,555,246 49,980,812 33,088,200 26,210,708	78,978,051 82,326,210 87,131,029 87,548,356 91,480,532 90,079,956 58,587,366 50,986,932	30,289,131 31,833,108 36,471,044 41,882,880 39,925,286 40,099,144 25,499,166 24,776,224

Does not include figures for oilcloths and linoleums, which previous to 1930 were included with cotton yarn and cloth.

Table 2. - Principal Statistics of the Cotton Textile Group of Industries, 1924-1934. - (Conclid.).

Year and Industries	Estab- lish- ments	Capital Invested	Em- ployees	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
	No.	\$	No.	\$	\$	\$	\$
1 9 3 2 TOTAL	95	79,785,322	16,818	13,161,177	22,188,896	45,351,012	23,162,116
Cotton yarn and cloth <sup>X</sup>	35	72,504,504	15,092	11,684,979	19,158,046	38,555,370	19,397,324
Cotton thread	5	3,375,702	648	596,037	1,110,383	3,186,524	2,076,141
Cotton and wool waste	13	709,452	208	169,994	618,521	1,038,824	420,303
Cotton batting and wadding	6	1,297,062	119	149,488	279,338	590,933	311,595
Cotton textiles, n.e.s.	36	1,898,602	751	560,679	1,022,608	1,979,361	956,753
1 9 3 3							
TOTAL	104	82,620,192	17,885	13,221,729	29,789,948	58,460,780	28,670,832
Cotton yarn and cloth <sup>X</sup>	37	75,422,396	16,095	11,749,286	26,456,914	51,179,628	24,722,714
Cotton thread	6	3,434,383	651	594,889	1,096,062	3,294,444	2,198,382
Cotton and wool waste	15	848,975	219	196,268	741,274	1,282,445	541,171
Cotton batting and wadding	5	1,218,962	116	133,751	265,356	528,986	263,630
Cotton textiles, n.e.s	41	1,695,476	804	547,535	1,230,342	2,175,277	944,935
1934							
TOTAL	104	83,071,083	20,029	15,407,351	37,689,370	70,275,980	32,586,610
Cotton yarn and clothX	36	75,889,237	18,106	13,768,278	33,132,480	61,306,490	28,174,010
Cotton thread	5	2,901,875	613	635,849	1,545,885	3,809,408	2,263,523
Cotton and wool waste	17	943,816	282	231,768	1,032,216	1,654,517	622,301
Cotton batting and wadding	5	1,244,565	130	149,055	376,761	729,294	352,533
Cotton textiles, n.e.s.	41	2,091,590	898	622,401	1,602,028	2,776,271	1,174,243

<sup>\*</sup>Does not include figures for oilcloths and linoleums, which previous to 1930 were included with "cotton yarn and cloth".

Table 3. - Comparison of Principal Statistics of the Cotton Textile Group of Industries, 1933 and 1934.

Items	The second secon	1933	1934	+	Increase Decrease
Establishments reporting	No	104	104		-
Capital invested	\$	82,620,192	83,071,083	+	450,891
Employees on salaries -					
Total	Noo	826	884	+	58
Male	No.	614	654	+	40
Female	No.	212	230	+	18
Total salaries	\$	1,581,409	1,675,667	+	94,258
Employees on wages -		35 050	70 745	,	0.000
Monthly average		17,059	19,145	+	2,086
Male		10,175	11,922	+	,
Female	- 4	6,884	7,223	+	2,091,364
Total wages	₽	11,640,320	10,101,004	Т	2,031,004
Dewen Fanirment					
Power Equipment - Units	No	7,618	7,595	_	23
Horse-power capacity		109,642	107,703	-	1,939
Horse-bower capacity	пого	100,010	201,100		2,000
Cost of fuel and electricity	\$	1,933,407	2,111,289	+	177,882
oost of fuel and offering	*	2,000,10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Cost of materials used	\$	29,789,948	37,689,370	+	7,899,422
Joseph of marotifactor and a second	*	,,.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Gross value of production	\$	58,460,780	70,275,980	+	11,815,200
CARDO VOLUME DE CARDO VOLUME D					
Value added by manufacture	\$	28,670,832	31,269,085	+	2,598,253

Table 4. - Total Production in the Cotton Textile Group of Industries, 1933 and 1934. 1 9 3 4 Selling Selling Principal Products Quantity Value at Quantity Value at Factory Factory Lin. Yd. Lb . Lb. Lin. Yd. FABRICS -All Cotton -Grey 1/ 40,662,426 145,587,598 13,496,205 36,925,126 135,620,892 13,418,632 Bleached ...... 8,625,865 34,609,249 4,005,576 9,641,783 38,158,521 4,201,561 Printed and coloured -Yarn dyed and piece dyed 30,799,664 112,960,273 15,278,410 35,579,422 121,483,602 17,397,881 Cotton and wool combinations . (2)216,723 309,974 162,190 Cotton and artificial silk combinations -6 364,011 2,285,773 Brey ..... 407,7121 Bleached and printed ..... 1,741,344 319,586 374,935 Coloured - yarns dyed and piece dyed 1,837,924 10,047,798 2.839.184 864,458 5,313,235 1,316,069 All Artificial Silk -Grey, bleached and printed 521,636 2,854,782 823,825 Coloured ..... 484.892 2,503,899 774,773 Drapery, tapestries and other upholstering material ..... 598,834 410,722 971,369 705,114 Sheeting and sheets ...... (3)1,141,472 Pillow cotton and pillow slips 229,540 300,117 Towelling and towels ..... 897,139 947,059 Other fabrics 624,535 1,337,141 TOTAL FABRICS 37,781,311 43,308,281

Table 4. - Production in the Cotton Textile Group of Industries, 1933 and 1934. - (Cont'd.)

		(Cont'd.)			
		19	3 3	1 9	3 4
			Selling		Selling
Principal Products	Unit of	Quantity	Value at	Quantity	Value at
ranospar radacous	Measure	dam or ol	Factory	descript of	Factory
	Measure				
			\$		8
Cheesecloth, processed		Phon	133,124		73,253
Bedspreads -					
Artificial silk and					
mixtures	Dozen	8,872	205,836	10,677	232,947
Other	11	192	4,624	740	17,496
Blankets	Pairs	796,879	1,215,428	950,343	1,558,384
Mattress covers	Dozen	5,010	39,509	4,322	31,799
All other covers, couch,					
table, etc.	-	498	38,325		60,739
Curtains, cotton	Pairs	421,006	221,912	521,475	262,501
Comforters -					
Cotton	Number	38,370	69,640	52,373	95,798
Down on on one one one one	11	7,593	66,690	12,350	70,566
Wool and other	11	-	50,166	6,412	27,919
Pillows and cushions -					
Feather and down	Pairs	9,090	16,774	No. 30,947	62,226
Kapok	Dozen	4,825	44,430	" 51,324	54,598
All other		_	1,998	" 1,281	1,077
Bags, all kinds	-	4400	15,812	-	11,829
Tailors' supplies -					
Fronts, pads, etc	-	40	415,168	-	529,982
Yarns spun for sale -					
All cotton -					
Grey	Pounds	17,671,076	4,822,403	22,179,518	6,922,752
Bleached and					
mercerized	11	161,587	71,656	215,011	103,700
Coloured	tt		1,444,585	4,522,009	1,808,165
Cotton and wool					
combinations					
Grey and coloured	11	151,955	78,231	364,516	216,676
Other yarns, not					,
specified	11			113,721	49,310
Thread, cotton	14	40	3,219,231	_	3,689,873
Twine and cordage	Pounds	1,653,055	460,693	1,930,339	595,266
Waste, cotton	11	13,219,937	372,869	14,484,313	467,756
Waste, all other	11	11,759,590	691,484	13,903,657	929,535
Absorbent cotton, batts,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,000,000	020,000
batting, felt and					
wadding, mainly of					
cotton	**		349,565		272,131
Rags and wipers	Pounds	3,959,881	363,022	5,205,112	578,101
Tapes and webbing,			,	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
elastic and non-elastic			1,225,502	To the second	1,380,203
					3 3

Table 4 Total	Production in	the Co	tton Textile	Group, 1933	and 1934 -	(Conclid.)
			3.0.5		7.0	17 A

		1 9	3 3	1 9	1934	
Principal Products	Unit of Measure	Quantity	Selling Value at Factory	Quantity	Selling Value at Factory	
			\$		\$	
All other products	_	ee	4,622,985		6,731,694	
weaving, dyeing and bleaching	-0.5	64)	417,807	unit,	131,423	
TOTAL VALUE OF PRODUCTS		60.	58,460,780		70,275,980	

<sup>1/</sup> It should be noted that in 1934, 65,957,602 yards of this grey cotton went to other mills for further processing into printed or dyed cotton. See table 5, materials used.

(2) Included in "other fabrics".

Table 5. - Total Materials Used in the Cotton Textile Group, 1933 and 1934.

Table Jo - Total	maverrare				
		1933		193	4
	Unit of		Cost Value		Cost Value
Principal Materials	Measure	Quantity	at Factory	Quantity	at Factory
			\$		3
Cotton -					
Raw	Pounds	116,777,886	12,604,328	130,361,987	17,571,956
Linters	п	1,573,017	61,393	1,486,873	57,586
Cotton waste, not made by					
plant reporting	п	10,135,749	606,784	10,360,232	731,257
Wool, raw, scoured, etc	11	30,751	7,550	256,707	96,503
Wool and wool waste	11	217,463	63,735	180,326	79,710
Waste, other	11	9,080,568	250,699	9,627,402	351,291
Fibres, all other	11	40,865	15,920	66,374	20,401
Absorbent cotton,					
wadding, batts, etc.	11	210,438	41,251	163,153	35,533
Yarns, domestic, not made					
by plant reporting -					
All cotton -					
Grey	11	)		( 9,252,241	2,572,375
Coloured	. 11	) 7,310,358	2,072,369	( 322,261	134,885
Grey, coloured and		)			H
mercerized	11	)		( 1,078,016	645,841
Other Specified -					
Artificial silk	11	1,102,956	932,928	1,326,655	1,117,921
Real silk	Ħ	3,575	24,189	10,155	33,603

<sup>(3)</sup> Included in "all cotton" and "other fabrics".

			1934		
Uni	t of		Cost Value		Cost Value
Principal Materials Mea	sure	Quantity	at Factory	Quantity	at Factory
			\$		\$
Yarns, domestic, not	alite a				
made by plant					
reporting - (Concl'd.) -					
Other Specified -					
(Concl'd <sub>3</sub> ) -					
Other, not		550 450	077 704	03 580	34 440
A	unds	330,470	211,104	21,579	14,442
Yarns, Imported -					
All Cotton	11			/ 7 070 744	E40 E70
Grey	" }	015 100	400 700	( 1,018,344	540,530
Mercerized and	11	915,198	409,328	72 660	19 151
coloured	"			( 72,660	42,454
Other yarns, not			392,077		321,103
specified			332,011	40	36.1,103
Fabrics, domestic, not made by plant reporting -					
All Cotton -					
	ırds	74,261,073	6,522,869	65,957,602	6,655,169
All Artificial Silk	L up	11,002,010	0,000,000	00,001,002	0,000,200
and Artificial Silk					
Mixed -					
	ounds		_	993,815	816,841
Fabrics, Other, Not					
Specified -					
_	ırds	2,310,347	351,706	3,169,084	334,498
Cheesecloth	_	_	60,942	-	73,899
	rds	2,844,666	31,630	1,583,934	26,592
Silk and satin	11	103,665	47,411	631,256	82,066
Artificial silk	89	30,941	13,567	561,425	72,266
Silk and silk mixtures	11	38,200	7,155	40,200	15,300
Linen	H	234,000	28,900	397,497	56,370
Canvas, all kinds	M	673,850	142,611	1,276,170	216,437
Rubber, etc.	11	15,483	4,186	17,529	4,080
All other	Batel	-	79,277	-	102,870
Rubber thread Po	nunds	275,019	195,200	256,999	186,715
Thread, other	-	-	29,383	-	27,728
	unds	4,513,737	203,131	5,487,165	265,425
Wipers, cotton, and other	11	3,418,304	174,645	5,745,301	304,68
Felt, all kinds	448		35,622	web	18,187
Tapes, binding, etc	-	110 070	34,311	150 040	36,748
	unds	119,936	18,159	158,240	39,299
Storch and size mix	11	85,408 8,224,908	10,760 422,201	76,072 9,373,337	11,896 452,876
Starch and size mix  Dyestuffs and dyeing		0,22,300	THE PROT	0,010,001	200,010
materials			1,073,647	4804	1,179,610
					, , , , , , ,
	_ )		000 100	(	133.018
Bleaching materials Chemicals, oils, etc.	- }	ent)	828,406	derb	133,018

Table 5. - Total Materials Used in the Cotton Textile Group, 1933 and 1934. - (Concl'd.)

		1 9	3 3	1 9	3 4
Principal Materials	Unit of Measure	Quantity	Cost Value at Factory	Quantity	Cost Value at Factory
Frincipal materials	Meabure	efram or ch	at ractory	Anamor d	at ractory
			\$		\$
Spools, tubes and spool wood	emp	ergin	134,151	dita to	185,366
Wire frames, etc	week	-	21,337		21,588
All other materials Packing and shipping	400		1,120,994	en .	483,752
material	-	***	504,092	440	470,998
TOTAL COST OF MATERIALS USED	-	-	29,789,948		37,689,370

Table 6. - Capital Invested in the Cotton Textile Group, 1927-1934.

Anesad Thulber	Fixed Capital	W	orking Capita	al	
Year	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital
	\$	\$	\$	\$	\$
1927	60,202,066 61,202,849 62,461,003 57,817,543 55,419,331 57,014,559		,477 ,401	16,750,095 16,007,971 21,263,643 13,568,981 13,599,380 9,746,990	94,229,260 100,452,297 104,985,047 87,589,707 82,183,112 79,785,322

Table 6. - Capital Invested in the Cotton Textile Group, 1927-1934. - (Concl'd.)

	Fixed Capital	Wo	orking Capite	al	
Year and Industries	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital
1933	\$	\$	\$	\$	\$
TOTAL	53,787,932	8,673,424	4,457,174	15,701,662	82,620,192
Cotton yarn and cloth	50,862,223 1,006,269	7,387,257 603,427	3,640,433 495,494	13,532,483 1,329,193	75,422,396 3,434,383
waste	464,822	176,478	73,484	134,191	848,975
and wadding Cotton textiles,	763,129	209,589	95,285	150,959	1,218,962
n.e.S.	691,489	296,673	152,478	554,836	1,695,476
1934					
TOTAL	52,405,542	11,846,543	5,446,863	13,372,135	83,071,083
cloth	49,301,624 1,028,241	10,269,338 785,598	<b>4,</b> 635,407 439,724	11,682,868 648,312	75,889,237 2,901,875
Cotton and wool waste	489,625	210,340	103,957	139,894	943,816
and wadding Cotton textiles,	743,688	232,616	99,794	168,467	1,244,565
n.e.s.	842,364	348,651	167,981	732,594	2,091,590

Table 7. - Employees by Sex and Remuneration and by Provinces in the Cotton Textile Group, 1933 and 1934.

	CANADA	Quebec	Ontario	Other Provinces
2. 9. 3. 3.				
Salaried Employees -	826	516	260	50
Male No		409	166	39
Female No		107	94	11
Total salaries\$		1,034,883		
Wage-earners				
Monthly Average No	17,059	11,173	4,638	1,248
Male No		6,851	2,615	709
Female No	6,884	4,322	2,023	539
Total wages \$	11,640,320	7,692,303	3,096,642	851,375
All Employees -				
Total No	17,885	11,689	4,898	1,298
Male No	10,789	7,260	2,781	748
Female No	-	4,429	2,117	550
Total salaries and wages \$	13,221,729	8,727,186	3,548,653	945,890
1934				
Salaried Employees -				
Total No	884	577	259	48
Male No		456	160	38
Female No		121	99	10
Total salaries \$	1,675,667	1,087,415	492,734	95,518
Wage-earners -				
Monthly Average No	19,145	12,462	5,278	1,405
Male No	11,922	7,857	3,171	894
Female No	7,223	4,605	2,107	511
Total wages \$	13,731,684	8,775,954	3,950,010	1,005,720
All imployees -				
Total No	-	13,039	5,537	1,453
Male No		8,313	3,331	932
Female No		4,726	2,206	521
Total salaries and wages \$	15,407,351	9,863,369	4,442,744	1,101,238

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,

	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
			\$		\$
Naw cotton, not further manufactured than ginned -					
United Kingdom	Pounds	14,604	3,759	441,613	66,353
United States	H	116,780,223	11,479,147	136,204,225	17,282,898
British India	31	10,012	857	51,041	5,371
Egypt	11	2,862,252	371,275	6,771,531	1,047,897
Other Countries	11		-	7,000	1,102
TOTAL	11	119,667,091	11,855,038	143,475,490	18,403,621
otton linters, not					
further manufactured than ginned -					
United Kingdom	Pounds	148,092	953	-	-
United States	11	6,453,647	194,561	4,891,460	254,252
Other Countries	11	400	77	107,831	5,868
TOTAL	MIAWO HI	6,602,139	195,591	4,999,291	260,120
fibres of cotton,		elumen orl be			
fibres of cotton, bleached, when imported		AND 3561 EVE			
fibres of cotton, bleached, when imported by manufacturers of		AND 3561 EVE			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in		70 To			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in		70 To			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of	1 8 8 8 2	70 To			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other	1 8 8 8 2	70 To			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of	1 8 8 8 2	70 To			
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper -	d	13,988 147,382	1,085 9,335	128,496	10,288
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom	d	13,1988	1,085	128,496	10,288
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States	r Pounds	13,988 147,382	1,085 9,335	128,496	
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom Other Countries	Pounds	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries TOTAL	Pounds	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries TOTAL	Pounds	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries TOTAL	Pounds	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries  TOTAL Carded sliver wholly of cotton, not bleached, coloured nor impregnated; cotton fibres, bleached or	Pounds	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries  TOTAL  Carded sliver wholly of cotton, not bleached, coloured nor impregnated; cotton fibres, bleached or coloured, n.o.p	Pounds n n	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		
fibres of cotton, bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries  TOTAL  TOTAL  Carded sliver wholly of cotton, not bleached, coloured nor impregnated; cotton fibres, bleached or coloured, n.o.p United Kingdom  United Kingdom	Pounds  n  n	13,988 147,382 2,227 163,597	1,085 9,335 283 10,703	128,496	10,288
bleached, when imported by manufacturers of paper to be used in their own factories in the manufacture of blotting paper or other grades of paper - United Kingdom United States Other Countries TOTAL Carded sliver wholly of cotton, not bleached, coloured nor impregnated; cotton fibres, bleached or coloured, n.o.p	Pounds n n	13 <sub>4</sub> 988 147,382 2,227	1,085 9,335 283		10,288

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,

Calendar Years 1933 and 1934. - (Cont'd.)

Calend	ar Years	1933 and 1934.			
	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Cotton pulp for use exclusively in the manufacture of yarms of artificial silk or similar synthetic fibres -			\$		\$
United States	Pounds	1,745,096	93,274	2,290,585	150,008
TOTAL	ff	1,745,096	93,274	2,290,585	150,008
Rovings, yarns and warps, wholly of cotton, and not more advanced than singles, n.o.p. United Kingdom United States Other Countries	Pounds	50,901 22,477	16,839 15,783	71,753 18,952	29,448 15,414
TOTAL	11	73,378	32,622	90,705	44,862
Rovings, yarns and warps, wholly of cotton, not more advanced than singles, to be used in factories in the manufacture of knitted goods - United Kingdom	Pounds	385,518 46,491	112,262 12,704 124,966	381,648 26,242	5,551
Rovings, yarns and warps, wholly of cotton, including		432,009	124,966	407,890	126,776
threads, generally used for sewing, stitching, packaging and other purposes, n.o.p United Kingdom	Pounds	185,544	73,335	<b>202</b> 000	100 550
United States	II II	166,776	71,776	383,908 128,476	120,552
Other Countries	11	6,087	6,262	4,875	10,232
TOTAL	π,	358,407	151,373	517,259	203,324
Crochet and knitting cotton, n.o.p United Kingdom United States France Other Countries	Pounds	9,616 3,008 10,561 214	4,701 2,439 34,916 170	827 6,584 10,481 401	926 5,491 41,635 585
TOTAL	19	23,399	42,226	18,293	48,637

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,
Calendar Years 1933 and 1934. - (Cont'd.)

The state of the s	Unit of	and 1934 (	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Cords and twine, cotton, n.o.p.			\$		\$
United Kingdom	Pounds	46,350	8,720	72,365	14,218
United States	11	30,235	10,875	13,639	7,080
Other Countries	ff	278	199	104	276
TOTAL	11	76,863	19,794	86,108	21,574
Sewing cotton thread on spools -					
United Kingdom	Pounds	5,991	7,058	8,948	9,664
United States	11	9,819	12,030	11,489	14,407
Other Countries	11	371	453	65	127
TOTAL DODOCOCOCOCO	11	16,181	19,541	20,502	24,198
Cotton yarns, wholly or partially covered with metallic strip, generally known as tinsel thread - United Aingdom	Pounds	62 4,130 405	54 5,137 581	224 14,444 5,589	271 18,218 9,465
TOTAL	10	4,597	5,772	20,257	27,954
Yarns and warps, wholly of cotton, mercerized, number 40 and finer, imported by manufacturers to be further manufactured in their own factories -					
United Kingdom	Pounds	542,405 118,729	435,558 93,017	479,187 53,192	362,469 40,422
TOTAL nonnocessesson	f1	861,134	528,575	532,379	402,891

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,

	Unit of	1933 and 1934	1933		1934	
rticles Imported	Measure	Quantity	Value	Quantity	Value	
			\$		\$	
otton sewing thread, yarn and crochet, knitting, darning and embroidery yarn, in hanks, imported by						
manufacturers for manufacturing or spooling cotton sewing thread and crochet, knitting, darning and embroidery cottons exclusively in their own factories -						
United Kingdom ,		458,698 99,641	262,309 63,667	507,426 40,532	249,777 23,295	
TOTAL	. 11	558,339	325,976	547,958	273,072	
or kind not made in Canada, for use exclusively in the production of woven fabrics - United Kingdom	- Pounds	13,782	19,992	20,604	29,231	
United States	A farinan	g suma			THE PERSON	
TOTAL	• 11	13,782	19,992	20,639	29,280	
Yarns, wholly of cotton, number 40 and finer, not mor advanced than singles, when						
imported by manufacturers for use exclusively in their own factories in the manufacturing of cotton						
imported by manufacturers for use exclusively in their own factories in the		1,075,134 7,612		1,353,131 35	5§8,025 48	

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

	Unit of	1 9	3 3 1.	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Tarns and warps, wholly of cotton number 40 and finer, when imported by manufacturers of mercerized cotton yarns, for use			*		\$
exclusively in the manufacture of mercerized cotton yarns in their own factories -	Daw la	444 015	000 771	3 045 000	550.030
United Kingdom	Pounds	444,815	292,331 499,058	1,047,869 7,862	558,019 3,604
TOTAL	11	1,512,992	791,389	1,055,731	561,623
Varns, wholly of cotton, coarser than number 40, but exceeding number 20, not more advanced than singles, when imported by manufacturers for use exclusively in their own					
factories in the manufacturing of cotton sewing thread and crochet, knitting, darning and embroidery cottons - United Kingdom	Pounds	74,442	27,250	104,822	40,997
United States	11	-	-	117	74
TOTAL ODODOOOOOO	11	74,442	27,250	104,939	41,071
(apok –					
United Kingdom	Cwt.	ena		nde	-
United States	17	3,536	37,414	3,087	34,829
Dutch East Indies	11	1,893	15,376	2,460	22,354
TOTAL	11	5,429	52,790	5,547	57,183
atts, batting and wadding of cotton, n.o.p					
United Kingdom	Pounds	30,229	8,716	21,464	5,570
United States	11	176,745	32,376	218,979	42,741
Other Countries	ŤT -	7,324	1,522	5,829	1,585

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,

Calen	dar Years	1933 and 1934	3 and 1934 (Cont'd.)			
Complements of a direct configuration of the property of the configuration of the configurati	Unit of	1 9	3 3	19	3 4	
Articles Imported	Measure	Quantity	Value	Quantity	Value	
Batts, batting and wadding of vegetable fibres, n.o.p United Kingdom	Pounds	200	\$ 28	100	\$ 11	
United States	11	18,753	2,599	1,774	416	
Other Countries	11	81.6	359	1,112	145	
TOTAL	Ħ	19,769	2,986	2,986	572	
Batts, batting and wadding,						
United Kingdom		570	127	2,025	482	
United States	11	523	125	5	11	
TOTAL	н	1,093	252	2,030	493	
Garnetted material obtained by disintegrating yarns or fabrics prepared for use, n.o.p.; wiping rags and wiping waste, n.o.p.; waste portions of unused fabrics, machine-cleaned waste, n.o.p., not to include remnants nor mill ends, n.o.p. United Kingdom United States Japan Netherlands British India	Pounds ## ## ##	126,251 839,315 95,535	24,476 55,235 10,653	125,110 1,177,578 11,140 67,414 39,672 1,420,914	23,960 80,192 1,032 2,600 1,000	
Rags and waste of any material unfit for use without further manufacture, not to include used garments nor waste portions of unused fabrics, n.o.p. United Kingdom		32,037 111,438	84,523 554,831	31,685 151,864	131,343 739,982	
Australia		1,692	34,487	1,576	41,984	
Belgium		1,545	8,677 45,262	216	2,562 69,225	
Japan Other Countries		9,553	14,987	11,900	27,039	
TOTAL		171,378	742,767	management are a second of the	1,012,135	

Table 8 - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

property con religions and a property of the second	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Waste portions of unused fabrics or used garments, imported by manufacturers to be used exclusively for disintegrating or for manufacture into wiping rags, n.o.p., in their own factories —			*		\$
United Kingdom United States Australia Belgium Japan Netherlands Other Countries	Cwton	11,230 71,008 733 4,182 1,160 12,726 27	15,588 251,598 12,887 24,299 5,578 61,335 170	5,298 120,455 247 3,884 2,205 13,223 1,055	50,138 407,720 7,440 32,017 4,264 61,646 7,718
Surgical dressings, antiseptic or aseptic, including absorbent cotton, lint, lamb's wool, tow, jute, oakum, woven fabrics of cotton weighing not more than 7½ pounds per 100 square yards, whether imported singly or in combination one with another, but not stitched or otherwise manufactured; sanitary mapkins					
United Kingdom United States Other Countries TOTAL	= 18 cmp < 18 - 4		171,875 70,973 1,775 244,623		141,489 31,561 2,731 175,781
Woven fabrics, wholly of cotton, not bleached, mercerized nor coloured, n.o.p. —					
United Kingdom United States Belgium Switzerland Other Countries	Pounds  " " " " "	1,982,480 3,237,092 14,281 4,365 7,330	661,668 793,936 6,441 5,971 3,037	2,740,641 2,707,555 120 607 9,473	855,258 752,247 243 1,191 6,018
TOTAL 1000000000	11	5,245,548	1,471,053	5,458,396	1,614,957

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,
Calendar Years 1933 and 1934. - (Cont'd.)

Cale	endar Years	1933 and 193			
	Unit of	1 9	3 3	1	9 3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Canton flannels, sheetings, napped or unnapped and pillow cotton; plain shirtings, cambrics, longcloths, nainsooks, flannelettes and saxonies; not coloured -			\$		\$
United Kingdom	Pounds	216,927	86,778	293,781	119,141
United States	11	11,731	7,696	11,581	6,806
Other Countries	11			148	74
TOTAL	п	228,658	94,474	305,510	126,021
Towelling in the web, not coloured - United Kingdom	Pounds	3,494	1,464	4,264	1,657
United States	11	2,592	1,058	2,935	1,388
TOTAL	ŧı	6,086	2,522	7,199	3,045
Voiles, scrims, victoria lawns, plain, striped or checked lawns, India linens, muslins, plain, checked or striped, fancy shirtings, piqués, cords, diaper and jaconets; not coloured - United Kingdom United States	Pounds	8,761 231 291	6,631 272 498	<b>36,</b> 529 1,572 160	20,230 1,316 210
TOTAL	İT	9,283	7,401	38,261	21,756
Woven fabrics, wholly of cotton, bleached or mercerized, n.o.p., not coloured - United Kingdom	Pounds	1,295,365	648,455	1,391,219	712,579
United States	n	456,398	238,615	425,761	240,788
Switzerland	11	56,709	103,032	59,953	126,046
Other Countries	11	6,330	4,158	8,512	7,459
TOTAL	11	1,814,802	994,260	1,885,445	1,086,872

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,
Calendar Years 1933 and 1934 - (Contid.)

Calendar	Years 1933	3 and 1.934	· (Cont'do)			
	Unit of	1 9	3 3			
Articles Imported	Measure	Quantity	Value	Quantity	Value	
			\$		\$	
Woven fabrics of cotton,						
printed, n.o.p		2 055 500	000 540			
United Kingdom	Pounds	1,657,722	997,342	1,916,099	1,126,571	
United States	11	441,014	410,194	367,602	371,172	
Belgium	11	50,691	20,886	52,413	27,591	
Italy	11	24,527	16,214	5,899	4,976	
Switzerland	17	16,132	32,828	11,104	31,175	
Other Countries	11	30,081	19,397	21,453	14,890	
TOTAL	11	2,220,167	1,496,861	2,374,570	1,576,375	
Woven fabrics of cotton,						
piece dyed, n.o.p						
United Kingdom	Pounds	2,344,182	1,249,468	3,092,401	1,624,993	
United States	11	566,577	353,590	494,932	388,193	
Belgium	11	314,449	122,316	353,003	165,132	
Czechoslovakia	te	86,878	35,803	51,791	24,075	
Italy	11	186,031	70,534	66,653	27,060	
Netherlands	11	21,319	12,864	29,077	19,361	
Switzerland	11	27,516	51,057	24,989	65,604	
Other Countries	н	28,317	17,666	58,185	35,828	
TOTAL	16	3,575,269	1,913,298	4,171,031	2,350,246	
Woven fabrics of cotton,						
yarn dyed, n.c.p						
United Kingdom	Pounds	328,934	194,655	602,447	318,379	
United States	II .	153,931	89,757	75,522	5I,941	
Belgium	11	85,157	38,272	69,597	30,076	
Italy	11	46,362	18,989	37,016		
Other Countries	11	14,288	10,098	18,834	25,488 14,897	
	11					
TOTAL	"	628,672	351,771	803,416	440,781	
Woven fabrics, wholly of						
cotton, composed of yarns						
of counts of 100 or more,						
including all such fabrics						
in which the average of						
the count of warp and weft						
yarns is 100 or more -						
United Kingdom	Pounds	16,370	25,224	188,488	292,113	
United States	75	205	174	468	360	
Other Countries	91	275	436	1,007	1,726	
TOTAL	81	16,850	25,834	189,963	294,199	
			,		2019100	

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Woven fabrics, wholly of cotton, with cut pile, n.o.p. (velveteens and cordurous) -			\$		*
United Kingdom	Pounds	452,434 58,597	321,341 39,941	518,802 26,264	420,133 25,789
Japan	11 11 11	18,626 15,238 5,879	11,831 10,609 5,003	9,662 5,044 5,448	6,850 3,408 5,532
TOTAL	Ħ	550,774	388,725	565,220	461,712
Woven fabrics of cotton, not coloured, imported exclusively for the manufacture of type-writer ribbons -					
United Kingdom	uto des	A-47	40,309 12,684 737		50,431 14,036
TOTAL	-	_	53,730	-	64,467
Woven fabrics, wholly of cotton, imported for use as billiard cloth. (From April 1, 1933) - United Kingdom	Pounds	209	355	45	133
TOTAL	tt	209	355	45	133
Knitted fabrics, wholly of cotton, in the web, imported by manufacturers of rubber boots and shoes for use exclusively in the manufacture of such articles in their own factories —  United Kingdom			2,270 848		1,140
TOTAL	_	-	3,118	-	1,140

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,

Calendar	Years 1933	and 1934	(Cont'd.)		
	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Embroideries and laces, wholly of cotton, not coloured, imported by manufacturers for use exclusively in the			\$		\$
manufacture of clothing					
in their own factories - United Kingdom United States	-	-	9,108 4,215		17,542 3,654
France		910	8,412	-	23,799
Switzerland	-	-	11,977	-	11,811
Other Countries	-	Code	2,412	-	1,424
TOTAL	-	_	36,124	400	58,230
Embroideries, cotton, n.o.p					
United Kingdom	Pounds	1,508	2,665	1,282	1,696
United States	11	894	2,469	387	1,496
Switzerland	11	7,310	19,700	5,130	18,631
Other Countries	11	553	1,742	761	2,400
TOTAL	11	10,265	26,576	7,560	24,223
Laces, bobbinet, nets and netting, n.o.p., wholly of cotton -					
United Kingdom	Pounds	274,058	299,216	352,102	410,386
United States	11	8,730	19,078	9,148	21,483
China	99	2,982	9,007	4,029	13,468
France	11	60,127	179,306	51,418	152,645
Germany	11	1,704	3,583	1,090	2,783
Switzerland	11	7,443	16,584	4,556 870	10,777
		1,801	3,740		2,190
TOTAL	Ħ	356,845	530,514	423,213	613,732
White cotton bobbinet, plain, in the web					
United Kingdom	Yards	108,999	17,926	137,932	21,758
TOTAL	11	109,534	18,022	137,932	21,758

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries,
Calendar Years 1953 and 1934 - (Contide)

Calend	dar Years 1	933 and 1934					
	Unit of	1 9	3 3	1 9	1934		
Articles Imported	Measure	Quantity	Value	Quantity	Value		
Military (1914)			\$		\$		
Boot, shoe, shirt and stay							
laces of cotton -	Danuada	47.4	650	1.07	100		
United Kingdom	Pounds	414	658	167	186		
United States	97	747	686	309	486		
Belgium	11	4,906	2,409	271	171		
Other Countries	91	565	320	1,058	666		
TOTAL	97	6,632	4,073	1,805	1,509		
Fringes and tassels, cotton -							
United Kingdom	Pounds	2,085	1,745	2,384	2,157		
United States	11	2,099	2,606	2,948	3,915		
Other Countries	H	168	239	-	<b>→</b>		
TOTAL	Ħ	4,352	4,590	5,332	6,072		
Blouses and shirtwaists,							
cotton -							
United Kingdom	Pounds	27	98	92	179		
United States	n	1,579	4,770				
Other Countries	11	550	5,606	1,857	7,364		
A driet Andrint Teb			5,000	004	4,233		
TOTAL	11	2,156	10,474	2,283	11,776		
Collars and cuffs, cotton -							
United Kingdom	Pounds	1,677	5,019	1,653	4,659		
United States	1 Odnas	158	555	408			
Other Countries	11	337	1,050	52	1,496		
Conter Control Les cossesses		001	1,000	UK.	OTI		
TOTAL	11	2,172	6,624	2,113	6,772		
Corsets of cotton							
United Kingdom	Pounds	242	237	66	61		
United States	17	3,897	10,193	3,648	11,853		
Other Countries	11	892	5,282	217	1,469		
TOTAL	91	5,031	15,712	3,931	13,383		
101111 00000000000000000000000000000000		0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	109116	0,001	10,000		
Clares of setter							
Gloves of cotton -			75 704		30 400		
United Kingdom	AND		15,794	-	19,498		
Czechoslovakia	0.00		2,461	~	1,845		
		400	188,290		1.56,864		
France			6,376 330,145		6,837		
Other Countries			1,696	-	436,402 3,799		
				end amondo elipse ingress and an elipse in a communication of $z=0$ .			
TOTAL	400		544,762		625,245		

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

parameteris i film on the purple of a film of the last	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quanti ty	Value
			\$		\$
Socks and stockings, cotton -					
United Kingdom	Doz. Pr.	1,821	6,777	1,041	4,037
United States	11	47	153	74	299
Germany	41	331	704	1,033	1,992
Other Countries	81	463	1,226	168	1,455
TOTAL ASSESSMENT	11	2,662	8,860	2,316	7,783
Shirts, not knitted, cotton -					
United Kingdom	Pounds	1,440	4,654	4,376	8,813
United States	11	3,529	4,530	3,585	5,844
Other Countries	11	598	290	20	121
TOTAL	11	5,567	9,474	7,981	14,778
Underwear, cotton, knitted -	Pounds		71 707	26,282	29,010
United Kingdom	rounds	-	31,703	759	
United States	11	-	2,853	109	1,160
Czechoslovakia	11	_	4,235	250	114
Other Countries	11		9,280	437	1,116
	44				
TOTAL	11		49,250	27,728	31,400
Cotton clothing, n.o.p					
United Kingdom	Pounds	76,021	102,053	118,277	147,292
United States	11	65,708	124,037	69,709	178,950
France	17	2,535	19,592	2,680	15,403
Germany	11	3,733	5,485	3,950	7,482
Switzerland	FI	3,142	6,467	1,568	6,255
Italy	11	7,452	4,679	937	1,111
Japan	tr	4,579	3,498	10,093	7,902
Other Countries	11	15,104	19,037	4,310	12,340
TOTAL	11	178,274	284,848	211,524	376,735
2					and the second s
Bags, seamless, cotton -	Daves 3-	7 000	7 450	0.050	(3.2
United Kingdom	Pounds	3,869	1,457	2,956	989
United States	Ħ	42,102 534	9,576 145	95,025	8,862
Other Countries				1,259	335
TOTAL	11	46,505	11,178	39,240	10,162
Bags, cotton, n.o.p					
United Kingdom	Pounds	4,220	2,288	2,884	1,615
United States	TI .	33,977	13,900	38,710	15,348
Other Countries	11	14,203	3,223	13,357	3,303
Onici Oddini or rep o o o o o o o o o					

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

September 1 - The September Septembe	Unit of	1 9	3 3	1.9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Belting of cotton, for machinery -	e nee nee vallagegaatscheid (nee to) van nee	angung an was a same of an animal section of	\$		\$
United Kingdom	-	9007 917 920	6,453 16,435		11,690 16,656 367
TOTAL	40.3		22,888		28,713
Blankets of cotton, not to include automobile or steamer rugs nor similar articles					
United Kingdom	Pounds	1,678 1,393 190	621 778 13	4,219 3,308 257	1,781 1,973 162
TOTAL	11	3,261	1,412	7,784	3,916
Braided candle-wick, with or without wire centre, or braided taper-wick with or without wire centre, for use only in the manufacture of wax candles or wax tapers -					
United Kingdom	e—3	4/3 463	1,682 7,462	-1	2,414 7,409
Other Countries	NEO .	PIRTS  WHITE CONTRACTOR CONTRACTO	1,649		2,301
Curtains, cotton, n.o.p United Kingdom United States Switzerland	Pounds n n	201,688 22,552 48,045 6,414	155,376 26,851 78,630 9,741	317,622 3,267 23,480 3,870	233,928 5,012 48,824 4,809
TOTAL	11	278,699	270,598	348,239	292,573

Table 8. Imports of Cotton and Its Manufactures, by Principal Countries,

Calendar Ye	ars 1933 a	nd 1934 (0			
	Unit of	19	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
Diapers, tray cloths, bath mats, wash cloths, table-			\$		\$
cloths, napkins, dresser scarves, consisting of woven fabrics, wholly of cotton					
United Kingdom	Pounds	88,616	46,815	231,178	118,254
United States	11	7,076	5,841	13,940	12,447
China	11	11,005	12,711	17,579	23,661
Germany	H	2,213	8,815	2,626	8,915
Japan Destroctions of the second	11	4,414	2,997	6,257	4,878
Other Countries	11	16,688	21,612	20,875	21,324
TOTAL	11	130,012	98,791	292,455	189,479
Duck, seamless cotton, in circular form, of a class or kind not made in Canada, for use in the manufacture of hose pipe					
United Kingdom	413	-	s only	44.0	24
United States	985.5	-	51,297	-	82,156
TOTAL	-	-	51,297		82,180
Handkerchiefs, cotton	n . 1-	000 010	704 570	7.03 0.70	504 550
United Kingdom	Pounds	298,210	324,536	361,838	384,338
United States	11	1,018	2,300	838	1,779
China	11	7,524	13,969	15,203	28,446
France	11	492	4,021	323	2,322
Switzerland	11	31,339	120,696	14,048	49,405
Austria	11	5	30	3,170	9,099
Other Countries	37	1,055	5,699	3,128	9,361
TOTAL	11	339,643	471,251	398,548	484,750
Ladder tapes and braided cords, when imported by manufacturers for use exclusively in the manufacture of Venetian blinds in their own factories -					
United Kingdom	entro angle	p-63	1,799	ro et	2,677
MOM 1.7		efficients sold (1) and a phromotograph into regions bured.	1 700	tion with with view or the color of the colo	0.000
TOTAL	sprop		1,799	Mile The referendenship and and and any	2,677

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

	Unit of	19	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
			\$		\$
Mantle stocking for gas light -					
United States	-		12,422	440	6,603
TOTAL			12,422	- main	6,603
Quilts and counterpanes of cotton -					
United Kingdom	Pounds	84,178	47,096	163,624	75,838
United States	17	54,877	28,437	51,818	45,661
China	11	9,764	9,491	5,213	5,525
Italy	11	7,662	2,308	8,155	4,790
Other Countries	11	6,873	7,541	9,803	9,877
TOTAL	11	163,355	94,873	238,613	141,691
Sheets and pillow cases of cotton, plain -					
United Kingdom	Pounds	240,117	132,862	317,978	175,837
United States	11	9,425	5,096	3,235	3,459
China	11	7,171	7,893	27,313	24,966
Azores and Madeira	11	14,947	17,464	34,143	40,531
Other Countries	11	2,898	3,476	4,393	4,074
TOTAL	11	274,558	166,791	387,062	248,867
Towels, cotton -					
United Kingdom	Pounds	637,519	205,386	838,028	264,405
United States	n	88,821	39,788	64,507	37,983
Other Countries	<b>f</b> f	5,594	3,649	5,718	5,269
TOTAL	11	731,934	248,823	908,253	307,657

Table 8. - Imports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Concl'd.)

	Unit of	1 9	3 3	1 9	3 4
Articles Imported	Measure	Quantity	Value	Quantity	Value
			\$		\$ 1
Articles made from woven					
fabrics and all textile					
manufactures, wholly or					
partially manufactured,					
composed wholly of					
cotton, n.o.p					
United Kingdom	Pounds	131,974	91,209	150,599	99,090
United States	If	267,077	208,765	260,956	221,074
Belgium	TI .	5,730	3,522	6,018	4,186
China	17	7,326	7,709	5,717	5,957
Czechoslovakia	\$1	4,951	4,245	2,431	1,657
France	99	3,889	6,166	2,188	3,094
Germany	11	9,149	12,588	7,462	11,529
Switzerland	П	3,175	5,332	1,822	3,357
Other Countries	11	15,474	14,149	15,605	20,133
TOTAL	17	448,745	353,685	452,798	370,077
TOTAL VALUE OF IMPORTS	_		26,472,612	-	35,318,01

Table 9. - Exports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934.

	Unit of	1 9	3 3	1934	
Articles Exported	Measure	Quantity	Value	Quantity	Value
	egar siyanga, andya maga mamban maliyyangkir mahiyasakiliya milikamatika		\$		\$
Cotton waste -					
United States	Cwt.	-	-	34	114
Newfoundland	11	97	628	101	640
Other Countries	Ħ	21	186	27	254
TOTAL	11	118	814	162	1,068
Rags -					
United Kingdom	Cwt.	9,322	69,374	5,431	38,875
United States	11	104,109	310,165	62,563	239,001
Belgium	11	306	1,754	6,676	12,944
Czechoslovakia	11	801	6,396	441	5,036
France	11	785	5,295	1,396	15,890
Germany	H	1,313	7,817	522	5,269
Other Countries	11	1,624	6,892	1,918	9,987
TOTAL	11	118,260	407,693	78,947	327,002

Table 9. - Exports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Cont'd.)

	Unit of	1 9	3 3		3 4
Articles Exported	Measure	Quantity	Value	Quantity	Value
			\$		\$
Bags of cotton, jute, etc.					7.0.000
United Kingdom		dend	30,035	**	16,708
United States		esto	520	495	240
British Guiana		-	2,074	4965	1,352
Belgium		**	25,368	APPS	10,469
Germany		-	3,582	***	1900 DV D
Netherlands		-	1.3,254	- mu	54,584
St. Pierre and Miquel		-	1,594	4.	36
Other Countries	00 -		7,693	=>	5,850
TOTAL	n 0 m-		84,120	***	89,239
Cotton duck -					
United Kingdom	Yards	48,537	18,679	83,508	34,241
United States		2,408	2,012	60	17
Australia		47,255	19,273	22,338	8,768
British Honduras		6,885	1,536	18,511	5,708
British West Indies		52,395	11,464	53,022	13,741
Hong Kong		8,846	2,029	_	_
Newfoundland		30,765	24,596	27,020	43,072
New Zealand		15,111	5,401	18,903	7,578
Colombia		18,633	6,701	36,174	14,667
Other Countries		59,179	16,875	142,523	43,746
TOTAL		290,014	108,566	402,059	171,538
Cotton fabrics, other -					
United Kingdom	Varde	83,146	23,919	83,235	23,686
United States		222,792	80,328	2,001	266
Australia		908,477	364,931	2,233,437	969,281
New Zealand		71,772	4,522	160,938	22,204
Argentina	0 0	166,231	59,966	2.00,000	2001
Italy		11,680	1,752	8,900	1,335
Mexico	0 0	35,254	13,234	272,164	121,643
Other Countries		37,148	5,067	59,842	10,370
TOTAL ,	11	1,536,500	553,71.9	2,820,517	1,148,785

Table 9. - Exports of Cotton and Its Manufactures, by Principal Countries, Calendar Years 1933 and 1934. - (Concl'd.)

U	nit of	1 9	3 3	1 9	3 4
	leasure	Quantity	Value	Quantity	Value
		in sin diga, mi gigaranggaranggar analigin natiligin natiligina natiliginan dilimah digaran digar natiligin n	\$		Session \$ map
Cotton underwear -			70.005		a
United Kingdom	-	-	18,285	and and	34,570
United States	-	- 111	9	n+6	50
British Guiana	440	-	1,818	and Carlotte and Phil	1,865
British South Africa .	447	0/5	28,122	est	14,130
British West Indies		-	7,678	-	10,826
Hong Kong	end	-	894		1,498
Newfoundland	-	-	17,235		23,068
New Zealand	-	-	4,257	-	2,747
St. Pierre and Miquelon		_	2,208	- 1100	2,743
Other Countries	Majo	-	5,009	-	3,916
			85,515		95,413
TOTAL DESCRIPTION		AND STATE OF THE S	00,010		30,410
otton clothing, n.o.p					
United Kingdom	045	-	15,819	-	37,720
United States	rout		815	- ADZGE -	216
British South Africa .	_	Darry's - Co.	2,911	Ericeurh	5,928
British west Indies	-		5,595	-	18,720
Newfoundland	4000	-	15,665	884.5	49,583
St. Pierre and Miquelon	_		3,283	ens.	5,348
Other Countries	_	-	7,478	- 1	17,980
TOTAL	ents.	N/R	51,566		135,49
otton, manufactures of,					
n.o.p. ~					
United Kingdom			140,889		253,613
United States			1,490		4,72
Australia	-		91,627		29,41
British South Africa			2,794	_	5,339
British West Indies			4,901		5,64
			7,895	A 11 400	15,29
Newfoundland					
New Zealand			13,984	4	18,23
Argentina			10,708	Lings	22
Mexico	6479	to h	3,109		4,87
Peru		ent.	615		72.
St. Pierre and Miquelon		6+1-Q	1,979		1,16
Other Countries			8,885		10,64
TOTAL	evel)	-	288,876	400	349,89
OTAL VALUE OF EXPORTS	mu .		1,580,869		2,31.8,43

#### SECTION 1. - THE COTTON YARN AND CLOTH INDUSTRY IN CANADA, 1934.

In 1934 reports were received from thirty-six establishments whose principal output consisted of woven cotton fabrics and cotton yarns, this being a decrease of one compared with the number reporting in the previous year.

A considerable increase decurred in the manufacturing operations of this industry in 1934, and the items of principal interest all showed improvement in comparison with 1933. The gross value of the products reported was \$61,306,490, an increase of \$10,126,862 or 19.7 per cent. The amount of capital invested in the industry was \$75,889,237, also an increase of \$466,841 or 0.6 per cent. Employment was given to 18,106 persons, an increase of 2,011 or 12.5 per cent, and their salaries and wages, amounting to \$13,768,278, increased by \$2,018,992 or 17.1 per cent. The cost of all materials used was \$33,132,480, an increase of \$6,675,466 or 25.2 per cent, while the value added by manufacture, \$28,170,010, increased by \$3,451,296 or 13.9 per cent.

The variations in the principal statistics of 1933 and 1934 are contained in the following table.

Provinces	Capital Invested	Em- ployees	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
	\$	No.	8	\$	\$	\$
CANADA	+ 486,841	+ 2,011	+ 2,018,992	+ 6,675,566	+ 10,126,862	+ 3,451,296
Quebec	- 1,131,145	+ 1,277	+ 1,051,363	+ 4,491,072	+ 6,173,682	+ 1,682,610
Provinces .	+ 1,597,986	+ 734	+ 967,629	+ 2,184,494	+ 3,953,180	+ 1,768,686

The provincial distribution of the thirty-six establishments reporting in 1934 was Quebec sixteen, Ontario fifteen, New Brunswick four and Nova Scotia one. The percentage distribution of the principal statistics for 1933 and 1934 is also shown herewith.

Provinces	Capital Invested		Em- ployees		Salaries and Wages		Cost of Materials Used		Gross Value of Production		Value added by Manufacture	
	1933	1934	1933	1934	1933	1934	1933	1934	1933	1934	1933	1934
	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.
Quebec Other	69.8	67.8	65.5	65.2	66.3	64.1	74.4	72.9	70.9	69.2	67.2	64.9
Provinces	30.2	32.2	34.5	34.8	33.7	35.9	25.6	27.1	29.1	30.8	32.8	35.1
CANADA.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100 -0	100.0	100.0	100.0

The principal items of production in this industry are "fabrics of all cotton" and "cotton and mixtures". The output of all cotton fabrics had a value of \$35,007,874 in 1934, and the quantity was 82,146,331 pounds or 295,572,989 lineal yards. The 1933

production was 80,185,459 pounds or 293,253,669 yards valued at \$32,869,591. Grey cotton headed the list with a production of 36,925,126 pounds or 135,620,892 lineal yards worth \$13,418,632 in 1934 and 40,662,426 pounds or 145,587,598 yards valued at \$13,496,205 in 1933. Bleached cotton was produced to the extent of 9,641,783 pounds or 38,158,521 yards worth \$4,201,561 in 1934 against 8,625,865 pounds or 34,609,249 yards worth \$4,005,576 in 1933.

Mixed fabrics of cotton and other fibres, including grey, bleached, printed and coloured cotton and mixtures were produced to the extent of 1,875,160 pounds or 9,883,197 yards valued at \$2,111,437 in 1934 and 1,362,442 pounds or 6,824,008 yards worth \$1,718,995 in 1933. All other fabrics, including all artificial silk, curtain and drapery material, tapestries and upholstering materials, cheesecloth and pillow slips and pillow slip cotton amounted to 5,539,229 pounds or 22,354,507 yards worth \$1,805,491 in 1934 and 1,511,972 pounds or 6,546,429 yards valued at \$1,805,491 in 1933. The production for sale of grey cotton yarns in 1934 was 22,179,518 pounds valued at \$6,922,752, compared with 17,671,076 pounds with a value of \$4,822,403 in 1933. Cotton blankets to the value of \$1,446,973 were produced in 1934, while in 1933 this production was valued at \$1,215,428.

The principal raw material used in this industry is raw cotton, and in 1934 some 130,126,784 pounds costing \$17,553,095 were consumed. In 1933 the consumption was 116,659,384 pounds worth \$12,597,029. Cotton yarn was another important material used, 9,593,986 pounds worth \$2,718,327 being consumed in 1934, compared with 6,860,723 pounds costing \$1,883,706 in 1933. The cost of grey cotton not made in the establishment was \$6,655,169, while the cost of the dyes and colours consumed amounted to \$1,462,652.

All articles of production and all materials used in the cotton textile group of industries are shown in detail in tables 4 and 5 on pages 6 to 10.

The total capital invested in 1934 showed an increase of \$466,841. The fixed capital decreased by \$1,560,599 as also did the cash account, bills and accounts receivable, etc., to the extent of \$1,849,615. The capital invested in raw and finished products, fuel and miscellaneous supplies, however, increased by \$3,877,055.

On referring to table 13, it will be observed that twenty-three of the thirty-six establishments reporting accounted for \$70,999,212 or 93.5 per cent of the total value of production, and that twenty-one establishments supplied \$54,657,562 or 89.1 per cent of the total capital investment, while thirteen establishments furnished employment to 13,057 or 78.7 per cent of the total number employed.

The average number of wage-earners increased by 1,977 in 1934, and in that year the month of maximum employment was April with 18,452 wage-earners, while January with 15,915 was the minimum. In 1933 November with 16,807 was the maximum and April with 13,669 the minimum.

Table 10	· Principal	Statistics.	1924-1934

	Estab-					Gross	
	lish- nents	Capital Invested	ployees	Salaries and Wages	Waterials	Value of Production	
to the same of the	No.	\$	No.	\$	\$	\$	8
1924	35 37 38 39 38 36 33 34	82,752,025 83,610,686 83,439,179 84,927,745 90,960,011 95,542,319 78,542,804 74,023,179	18,380 20,497 20,323 21,383 21,615 20,221 16,999 15,802	12,264,523 14,285,586 15,229,006 17,146,927 17,688,791 16,671,787 13,004,793 12,362,032	43,274,245 44,793,622 44,265,529 39,297,188 44,704,779 43,133,575 27,975,574 22,231,449	69,984,875 72,781,517 76,274,257 75,818,876 79,219,582 78,241,765 48,692,878 43,136,423	26,710,630 27,987,895 32,008,728 36,521,688 34,514,803 35,108,190 20,717,304 20,904,974
1932 CANADA, Quebec Other Provinces	35 15 20	72,504,504 50,139,285 22,365,219	15,092 9,603 5,489	11,684,979 7,405,827 4,279,152	19,158,046 14,469,018 4,689,028	38,555,370 26,974,004 11,581,366	19,397,324 12,504,986 6,892,338
1 9 3 3 CANADA Quebec Other Provinces	37 16 21	75,422,396 52,620,357 22,802,039	16,095 10,535 5,560	11,749,286 7,793,782 3,955,504	26,456,914 19,672,544 6,784,370	51,179,628 36,290,195 4,889,433	24,722,714 16,617,651 8,105,063
1934 CANADA Quebec Other Provinces	36 1.6 20	75,889,237 51,489,212 24,400,025	18,106 11,812 6,294	13,768,278 8,845,145 4,923,133	33,132,480 24,163,616 <b>8,96</b> 8,864	61,306,490 42,463,877 18,842,613	28,174,010 1.8,300,261 9,873,749

Toble 11	Composicos	of Principal	Chatistics	1933 and 1934
IMDIE II		ו פוז ריז מידיד או	STRTTETICE	19155 9107 19152

Items	1933	1.934	+	Increase Decrease
Establishments reporting No.	37	36		7
Capital invested	75,422,396	75,889,237	+	466,841
Total No.	566	600	+	34
Male No.	429	455	+	26
Female No.	137	145	+	8
Total salaries \$	1,107,747	1,192,829	4	85,082
Employees on wages -				
Monthly average No.	15,529	17,506	+	1,977
Male No.	9,578	11,257	+	1,679
Female No	5,951	6,249	4-	298
Total wages\$	10,641,539	12,575,449	+ ;	1,933,910

Table 11. - Comparison of Principal Statistics, 1933 and 1934. - (Concl'd.)

Items	1933	1934	+ Increase - Decrease
Power equipment -			
Units	6,945	5,855	- 1,090
Horse-power capacity H.P.	105,674	103,114	- 2,560
Cost of fuel and electricity \$	1,813,508	1,979,009	+ 165,501
Cost of materials used \$	26,456,914	33,132,480	+ 6,675,566
ross value of production \$	51,179,628	61,306,490	+ 10,126,862
Value added by manufacture \$	24,722,714	28,174,010	+ 3,451,296

Table 12. - Capital Invested, 1927-1934. Fixed Working Capital Capital Materials on hand, Cash, bills Stocks in and accounts Land. Inventory value of receivable, buildings. process, Total Year and fixtures, Fuel and finished Prepaid Capital expenses, products Provinces machinery. Mison hand etc. tools, etc. cellaneous supplies, etcs \$ \$ 4 84,927,745 1927 ...... 56,220,440 14,205,954 14,501,351 19,765,989 13,665,779 90,960,011 1928 ...... 57,528,243 1929 ...... 58,728,799 17,935,408 18,878,112 95,542,319 78,542,804 11,165,010 1930 ...... 54,051,002 13,326,792 4,280,232 11,581,881 74,023,179 6,521,218 1931 ...... 51,639,848 4,068,078 7,650,161 72,504,504 CANADA .... 6,777,774 54,008,491 50,139,285 Quebec ..... 37,913,965 5,362,006 2,032,395 4,830,919 2,035,683 2,819,242 22,365,219 Other Provinces 16,094,526 1,415,768 1933 CANADA .... 50.862.223 7,387,257 3,640,433 13,532,483 75,422,396 5,739,585 1,768,451 10.537,726 52,620,357 Quebec ..... 34,574,595 Other Provinces 16,287,628 1,647,672 1,871,982 2,994,757 22,802,039 1934 10,269,338 4,635,407 11,682,868 75,889,237 CANADA .... 49,301,624 31,808,839 8,433,346 2,325,122 8,921,905 51,489,212 Quebec ..... 2,310,285 2,760,963 24,400,025 Other Provinces 17,492,785 1,835,992

Table 13. - Size of Establishments, 1933 and 1934. 1933 1934 Average Establishments Average Total Total Production having a Estab-Production Estab-Production of lish-Production per Establish-Production per Estabments lishment ments lishment \$ No. No. Under \$200,000 ..... 6 630,404 105,067 2,668,739 266,873 10 \$200,000 to under 306,012 \$500,000 ..... 6 1,836,072 \$500,000 to under 6 \$1,000,000 ..... 3,848,689 641,448 3 740,429 2,221,286 \$1,000,000 and over . 19 44,864,463 2,361,288 23 70,999,212 3,086,922 75,889,237 TOTAL AND AVERAGE. 37 51,179,628 1,383,233 36 2,108,034 Average Average Total Estab-Total Capital Establishments Estab-Capital lishper Estabhaving a Capital lish-Capital per Estab-Capital lishment Investment of: ments lishment ments \$ No. No. 112,087 Under \$200,000 ..... 4 448,349 10 3,053,208 305,320 \$200,000 to under 2,436,281 348,040 \$500,000 ..... \$500,000 to under 3 5 \$1,000,000 ..... 2,214,711 738,237 3,595,720 719,144 \$1,000,000 and over . 21 2,602,741 23 70,323,055 3,057,524 54,657,562 37 75,422,396 2,038,443 36 61,306,490 1,702,958 TOTAL AND AVERAGE. Average Average Total Estab-Total Employees Establishments Estab-Employees per Estabhaving an Average lish-Employees per Establish-Employees Employment of: ments lishment ments lishment No. No No. No. No. No. 50 to under 100 368 46.0 269 53.8 employees .... 100 to under 200 774 7 122.3 6 129.0 856 employees .... 200 to under 500 11 3,924 356.7 employees ..... 12 4,155 346.2 500 employees and 11 10,798 13 13,057 1,004.3 981.6 over ...... 36 18,106 502.9 16,095 435.0 TOTAL AND AVERAGE . 37

Table 14 Employees by Sex	and Remunera	tion, 1933 and 1934.	
		1933	1934
Security and a latest spreading and an action of a latest representation of the security of th	and and the company of the contract of the con	y ang angle angles ann with residencial entitle analomity in reproduced a retire retire retire retire retire t	
Salaried employees			
Total	No.	566	600
Male honounnoonoonoonoonoonoonoonoonoono	No.	429	455
Female	No	137	145
Total salaries	\$	1,107,747	1,192,829
Wage-earners -			
Monthly average	No.	15,529	17,506
Male	Noo	9,578	11,257
Female	No	5,951	6,249
Total wages	\$	10,641,539	12,575,449
All employees -			
Total	No	16,095	18,106
Male	No.	10,007	11,712
Female	No.	6,088	6,394
Total salaries and wages	\$	11,749,286	13,768,278
particularly and the second of			

Table 15 Monthly Employment of Wage-earners, 1932-1934.											
		1 9 3 2				1 9 3 3				1 9 3 4	
Months	Male	Female	Total	-	Male	Female	Total		Male	Female	Total
AMERICAN CONTRACTOR OF THE PROPERTY OF THE PRO	No.	No.	No.		No.	No.	No.		No.	No.	No.
January	8,288	5,830	14,118		8,572	5,341	13,913		10,175	5,760	15,915
February		5,742	13,931		8,978	5,652	14,630		11,053	6,224	17,277
March		5,811	14,170		9,111	5,690	14,801		11,602	6,391	17,993
April		6,387	15,621		8,323	5,346	13,669		11,917	6,535	18,452
May		6,289	15,461		8,956	5,711	14,667		11,581	6,448	18,029
June		6,149	15,183		9,393	5,932	15,325		11,606	6,428	18,034
July		5,757	14,268		9,918	6,311	16,229		11,406	6,304	17,710
August	8,346	5,558	13,904		10,333	6,344	16,677		11,365	6,267	17,632
September	8,346	5,704	14,050		10,191	6,209	16,400		10,930	6,130	17,060
October	8,867	5,979	14,846		10,149	6,221	16,370		11,276	6,195	17,46
November	8,869	5,986	14,855		10,396	6,411	16,807		11,105	6,196	17,301
December	8,530	5,778	14,308		10,463	6,231	16,694		11,039	6,074	17,113
MONTHLY							AND THE PERSON NAMED IN			Elianos de combinados	10 ml of 10 ml or 10 ml
AVERAGE	8,646	5,916	14,562		9,578	5,951	15,529		11,257	6,249	17,506

Table 16. - Number of Wage-earners in Month of Highest Employment and Their Regular Hours of Work in 1933 and 1934.

Number of Hours	Number of .		Number of Hours	Number of Employees		
Worked per Week	1933	1934	Worked per Week	1933	1934	
40 hours or less 41-43 hours	473 11	313 330	51-53 hours 54 hours	*	234	
44 hours	20	- 12	55 hours 56-59 hours		12,846	
48 hours	3,754	97 3,683	60 hours	1,154	1,569	

The above table does not include overtime.

Table 17. - Power Equipment, 1933 and 1934.

	1 9	3 3	1934		
Classes of Power	Number of Units	Manufacturers' Rating of Horse-power Capacity	Number of Units	Manufacturers' Rating of Horse-power Capacity	
Steam engines and steam turbines	29	8,052	30	8,952	
water wheels	46	23,500	41	21,500	
by purchased power	6,870	74,122	5,784	72,662	
TOTAL POWER USED IN MANUFACTURING	6,945	105,674	5,855	103,114	
Electric motors operated by power generated in the					
establishment	511	5,142	1,617	13,860	
Total Electric Motors.	7,381	79,264	7,401	86,522	
Boiler installation	126	24,425	126	25,308	

Table 18. - Consumption of Fuel and Electricity, 1933 and 1934. 1933 Unit of Cost Value Cost Value Kinds of Fuel Measure Quantity at Factory Quantity at Factory Coal -Ton 625,741 Bituminous (2000 Lbs.) 113,008 115,436 643,655 Coke (for fuel only) . 5,109 10,316 5,320 12,757 57,721 12,311 31,418 5,840 Gasoline ...... Imp.Gal, 11 11 764 4,602 5,921 1,036 Kerosene or coal oil . Gas, manufactured and natural M cu. ft. 2,263 2,336 3,333 3,460 Other fuel ...... 900 TOTAL COST OF FUEL 651,468 667,648 Electricity purchased (including service charges) ...... Kw. H. 178,132,370 1,162,040 228,049,217 1,311,361 TOTAL COST OF 1,813,508 1,979,009 FUEL AND ELECTRICITY .

Table 19 Mechanical Equipment, 19	33 and 1934.	
	1 9 3 3	1934
	No.	No.
Spindles -		
Mule spinning	49,495	69,066
Frame spinning	1,165,139	1,097,507
Other spinning " o a servanda o a servanda o a constant	-	1,231
Twisting and doubling, frame	126,783	135,580
Twisting and doubling, other	6,778	5,548
Winding, frame	21,874	22,320
Winding, other	3,523	3,089
Other	17,032	44,937
Looms		
Less than 28 inches wide	151	174
From 28 inches to 32 inches wide	707	419
From 32 inches to 36 inches wide	4,116	4,643
More than 36 inches wide	18,695	18,850
Jacquard	474	500
All other looms	180	428

Table 19. - Mechanical Equipment, 1933 and 1934. - (Concl'd.)

	1933	1934
	No.	No.
Braiders	983	913
Reelers	89	66
Warpers	83	93
All other machines and equipment	245	264

## SECTION 2. - THE COTTON THREAD INDUSTRY IN CANADA, 1934.

In 1934 reports were received from five establishments whose chief output consisted of cotton thread. Three of these were located in Quebec and two in Ontario.

Recovery in the cotton thread industry did not keep pace with that of the other sections of the cotton textile group of industries. In spite of an increase of \$514,964 or 16 per cent in the value of production, and a slight increase in the value added by manufacture of \$65,141, the capital invested and the number of persons employed registered declines. The capital invested was \$532,508 lower, while the employees numbered thirty—eight less than in 1933. Although there were fewer employees in 1934, the combined salary and wage bill was \$40,960 higher. In 1934 there were five establishments reporting under this classification, one less than the previous year. These plants reported a capital investment of \$2,901,875; they furnished employment to 613 persons who received \$635,849 in salaries and wages, and manufactured goods with a selling value at the factory of \$3,809,408. The materials used had a value of \$1,545,885, and the value added by manufacture \$2,263,523.

Threads of cotton, silk and artificial silk are the main items of production in this industry. In 1934 these were valued at \$3,778,817, compared with \$3,268,065 in 1933.

Yarns of cotton, silk and artificial silk are the principal materials used. In 1934, 2,101,130 pounds worth \$1,222,895 were consumed, and in 1933 the consumption was 1,623,384 pounds costing \$768,410.

Table 20. - Principal Statistics, 1924-1934.

Year	Estab- lish- ments	Capital Invested	Em- ployees	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
	No.	\$	No.	\$	\$	\$	\$
1924	5	4,496,274	717	674,805	1,967,976	3,654,784	1,686,808
1925	5	4,596,366	708	660,527	2,036,552	3,921,862	1,885,310
1926	5	4,154,658	774	686,858	2,360,350	4,538,217	2,177,867
1927	5	4,279,408	778	717,872	2,094,749	4,640,536	2,545,787
1928		4,357,721	752	688,355	1,969,340	4,464,981	2,495,641
1929		4,190,130	780	689,239	2,025,955	4,321,584	2,295,629
1930		4,214,075	696	638,915	1,577,661	3,816,868	2,239,207
1931	5	4,036,204	650	612,938	1,299,332	3,308,520	2,009,188
1932	5	3,375,702	648	596,037	1,110,383	3,186,524	2,076,141
1933	6	3,434,383	651	594,889	1,096,062	3,294,444	2,198,382
1934		2,901,875	613	635,849	1,545,885	3,809,408	2,263,523

Table 21.	Comparison	of Principal	Statistics.	1933 and 1934.
the government with the property of the government of the governme	the state of the same to be a set of the same	A series of the		the anticological filters are not to be for the first filter than the second distribution of the second sec

Table Man Company of the Company of	morpher bodonso.	LODY LOOD ONLY		territoria de la composició de la compos
				Increase
Items	1933	1 9 3 4	0.17	Decrease
The second section of the second seco	representation of the second o	mmerce i la la mentale de la mentale de la marcha del la marcha del la marcha del la marcha del la marcha de la marcha de la marcha del la marcha		
Establishments reporting No.	6	5	and the same	1
Capital invested \$	3,434,383	2,901,875	1770	532,508
Employees on salaries -				
Total No	98	83		1.5
Male No.	74	62	т	12
Female No.	24	21	_	3
Total salaries	186,311	174,544	Maga	11,767
Employees on wages -	2.00,022	2, 1,021		a.a.y.
	553	530		23
Monthly average No.		148		
Male No.	163			
Female No.	390	382		8
Total wages \$	408,578	461,305	+	52,727
Power equipment -				
Units, on o suborsus o o o o o o o o o o o o o o o o o o	340	330		10
Horse-power capacity H.P.	1,894	1,925	+	31
Cost of fuel and electricity \$	56,100	61,756	4.	5,650
Cost of materials used	1,096,062	1,545,885	+-	449,823
Gross value of production \$	3,294,444	3,809,408	4.	514,964
Value added by manufacture \$	2,198,382	2,263,523	+	65,141

Table 22. - Capital Invested, 1927-1934.

g aging an an antiferritie - to error of the global antiferrity aging and a construction of the antiferrities and the second a	Fixed Capital	Working Capital					
Year	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital		
and an included more and an indigental construction of the control	\$	\$	\$	\$	\$		
1927	1,801,687 1,690,694 1,689,357 1,733,783 1,763,777 1,090,577 1,006,269 1,028,241	1,699, 1,959, 1,734, 1,478, 672,134 587,788 603,427 785,598	,867 ,887	778,333 707,160 765,886 1,001,787 1,067,780 1,241,741 1,329,193 648,312	4,279,408 4,357,721 4,190,130 4,214,075 4,036,204 3,375,702 3,434,383 2,901,875		

Table 23. - Employees by Sex and Remuneration, 1933 and 1934.

		1933	1934
Salaried Employees -			
Total	No.	98	83
Male		74	62
Female		24	21
Total salaries		186,311	174,544
Wage-earners -			
Monthly average	No.	553	530
Male		163	148
Female		390	382
Total wages		408,578	461,305
All Employees -			
Total	No.	651	613
Male		237	210
Female		414	403
Total salaries and wages		594,889	635,849

Table 24. - Monthly Employment of Wage earners, 1932-1934.

		1932			1933			1934	Marie Consider Consequently 1800 Marie
Months	Male	Female	Total	Male	Female	Total	Male	Female	Total
(September ) The Committee of the Commit	No	No	No.	No	No.	No.	No	No.	No.
January	161	386	547	167	390	557	140	363	503
February	164	391	555	163	381	544	144	359	503
March	173	395	568	163	376	539	147	367	514
April	1.75	394	569	1.62	375	537	147	367	514
May occounts	170	393	563	1.64	378	542	148	377	525
June	169	394	563	161	383	544	150	396	546
July	170	398	568	161	389	550	1.50	396	546
August	168	394	562	161	389	550	151	390	541
September ***	173	387	560	164	398	562	150	392	542
October	172	384	556	167	405	572	150	392	542
November	170	381	551	169	404	573	152	391	543
December	168	377	545	169	392	561	151	390	541
MONTHLY AVERAGE	170	390	560	163	390	553	148	382	530

Table 25. - Number of Wage-earners in Month of Highest Employment and Their Regular Hours of Work in 1933 and 1934.

Number of Hours			Number of Hours	Number of Employees		
Worked per Week			Worked per Week	1933	1934	
40 hours or less	4	med.	51-53 hours	4	-	
41-43 hours	3	1	54 hours	-	-	
44 hours	85	95	55 hours	4	8	
45-47 hours	6	2	56-59 hours	6	14	
48 hours	ı		60 hours	4	1	
49-50 hours	467	430	Over 60 hours	4	1	

The above table does not include overtime.

Table 26. - Power Installation, 1933 and 1934.

Table	26 Power	Installation, 193	5 and 1954.	
	193	3 3	193	3 4
Classes of Power	Number of Units	Manufacturers' Rating of Horse-power Capacity	Number of Units	Manufacturers' Rating of Horse-power Capacity
Electric motors operated by purchased power	340	1,894	330	1,925
TOTAL POWER USED IN MANUFACTURING	340	1,894	330	1,925
Boiler installation	5	825	4	775

Table 27. - Consumption of Fuel and Electricity, 1933 and 1934.

		1 9	3 3	1 9	3 4
Kinds of Fuel	Unit of Measure	Quantity	Cost Value at Factory	Quantity	Cost Value at Factory
			\$		\$
Coal -	Ton				
Bituminous	(2000 Lbs.)	2,935	16,931	3,213	18,713
Anthracite	n	17	62	19	73
ther fuel		_	7,937	-1-	8,236
TOTAL COST OF FUEL.		***	24,930		27,022
Clectricity purchased (including service					
charges)	Kw. H.	1,887,590	31,170	2,521,147	34,734
TOTAL COST OF FUEL		_	56,100	6-9	61,756

### SECTION 3. - THE COTTON AND WOOL WASTE INDUSTRY IN CANADA, 1934.

Seventeen establishments engaged in the cotton and wool waste industry reported their operations in 1934, an increase of two over the preceding year. This section of the cotton textile group of industries, like nearly all other sections, showed an upward trend in operations. A gross value of production of \$1,654,517, an increase of \$372,072 or 29.0 per cent over 1933 was recorded. The amount of capital invested in the industry increased by \$94,841 or 11.2 per cent to \$943,816. Some 282 persons were given employment, sixty-three more than in 1933, and were paid \$231,768, an increase of \$35,500 or 18.0 per cent over the preceding year. The cost of materials used rose from \$741,274 in 1933 to \$1,032,216, and the value added by manufacture, \$622,301, also showed an increase of \$81,130 or 14.9 per cent over the 1933 valuation.

Washed and sterilized rags and wipers was the principal single item of output of this industry. In 1934 these were produced to the extent of 5,206,112 pounds valued at \$578,101, compared with 3,959,881 pounds valued at \$363,022 in 1933. Waste of cotton, jute, etc., totalled 12,949,644 pounds worth \$962,029 in 1934 and 11,922,505 pounds valued at \$785,821 in 1933.

Under the heading of materials used, the consumption of waste of all kinds in 1934 was 10,686,934 pounds costing \$409,882, compared with 10,641,731 pounds worth \$312,234 in 1933. 5,745,301 pounds of wipers worth \$304,637 were also used in 1934 as against 3,418,304 pounds costing \$174,645 in 1933. Other materials used included mop yarns, rags and clippings, cheesecloth and wooden handles.

The amount of capital invested increased by \$94,841 in 1934, which represented increases of \$24,803 in fixed capital and \$70,038 in the working capital.

Table 28 - Principal Statistics, 1924-1934 Estab-Cost of Gross Value Year lish-Capital Em-Salaries Materials Value of added by ments Invested ployees and Wages Used Production Manufacture \$ No \$ No. 1924 ...... 1,283,584 273 259,567 1,692,607 2,394,525 701,918 1925 ..... 7 1,325,849 274 271,348 1,712,775 2,452,488 739,713 1926 ..... 8 1,192,898 270 261,004 1,830,029 2,390,198 560,169 1927 ...... 7 1,088,826 276 644,524 265,107 1,651,843 2,296,367 7 1928 ...... 1,148,423 311 312,145 1,914,870 2,585,246 670,376 1929 ...... 7 1,122,818 297,919 264 1,936,230 2,645,184 708,954 1930 ..... 7 1,041,227 186 176,934 1,143,574 1,494,501 350,927 1931 ..... 14 813,063 204 898,609 194,693 1,285,120 386,511 1932 ..... 169,994 709,452 208 618,521 1,038,824 420,303 1933 ...... 15 848,975 219 196,268 741,274 1,282,445 541,171 1934 ..... 17 943,816 282 231,768 1,032,216 1,654,517 622,301

Table 29. - Comparison of Principal Statistics, 1933 and 1934.

Table con Comparitor		O Od OLLO OLLO OL			The state of the s
				+	Increase
Items		1933	1934	-	Decrease
Establishments reporting	No.	115	17	+	2
Capital invested		848,975	943,816	+	
Employees on salaries -					
Total	No.	41	57	+	16
Male		27	36	+	9
Female		14	21	+	7
Total salaries		76,590	86,387	+	9,797
Employees on wages -					
Monthly average	No.	178	225	+	47
Male		110	137	+	27
Female		68	88	+	20
Total wages	EI .	119,678	145,381	+	25,703
Primary power equipment -					
Units	No	65	80	+	15
Horse-power capacity		986	1,131	+	145
Cost of fuel and electricity		26,046	30,001	+	3,955
Cost of materials used		741,274	1,032,216	+	290,942
Gross value of production		1,282,445		+	
Value added by manufacture		541,171	622,301	+	

	Table 30 Fixed Capital	- Capital Inves			
Year	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital
	\$	\$	\$	\$	\$
1927	476,921 539,072 507,190 498,133 407,800 381,851 464,822 489,625	361,0 385,0 404,8 360,0 222,043 147,701 176,478 210,340	019 552	250,891 224,332 211,076 183,038 101,511 91,101 134,191 139,894	1,088,826 1,148,423 1,122,818 1,041,227 813,063 709,452 848,975 943,816

Table 31. - Employees by Sex and Remuneration, 1933 and 1934. 1933 1934

			the state of the s
Salaried Employees -			
Total.	No.	41	57
Male	No.	27	36
Female	No.	14	21
Total salaries	\$	76,590	86,387
Wage-earners -			
Monthly average	No.	178	225
Male		110	137
Female		68	88
Total wages		119,678	145,381
All Employees -			
Total	No.	219	282
Male		137	173
Female		82	109
Total salaries and wages		196,268	231,768
Total paratres and wakes	W	200,000	202,100

Table 32 - Monthly Employment of Wage-earners, 1932-1934.

1	1 9 3 2 1 9 3 3 1 9 3 4								
Months	Male	Female	Total	Male	Female	Total	Male	Female	Total
	No.	No.	No.	No.	No.	No.	No	No.	No.
January	103	68	171	103	70	173	129	81	210
February	108	66	174	107	67	174	130	83	213
March	99	66	165	107	63	170	148	84	232
April	101	64	165	109	67	176	148	89	237.
May	110	69	179	111	73	184	150	91	241
June	106	70	176	115	71	186	139	93	232
July	102	67	169	101	55	156	143	85	228
August	105	63	168	122	73	195	132	86	218
September	102	65	167	117	75	192	135	93	228
October	97	70	167	118	78	196	126	85	211
November	104	75	179	113	72	185	130	88	218
December	100	65	165	109	68	177	128	84	212
MONTHLY AVERAGE	105	68	173	110	68	178	137	88	225

Table 33. - Number of Wage-earners in Month of Highest Employment and Their Regular Hours of Work in 1933 and 1934.

Number of Hours		er of yees	Number of Hours	Number of Employees		
Worked per Week	1933 1934		Worked per Week	1933	1934	
40 hours or less	24	64	51-53 hours	_	4	
11-43 hours	-	3	54 hours		7	
4 hours	73	16	55 hours	-	35	
15-47 hours	5	12	56-59 hours	7	23	
18 hours	16	32	60 hours	-	3	
49-50 hours	40	46	Over 60 hours	10	10	

The above table does not include overtime.

Table 34. - Power Installation, 1933 and 1934.

	19	3 3	19	3 4
Classes of Power	Number of Units	Manufacturers' Rating of Horse-power Capacity	Number of Units	Manufacturers' Rating of Horse-power Capacity
Steam engines and steam turbines	1	22	2	47
Electric motors operated by purchased power	64	964	78	1,084
TOTAL POWER USED IN MANUFACTURING	65	986	80	1,131
Electric motors operated by power generated by the establishment	7	555	dan ja	
Boiler installation	2	115	10	733

Table 35. - Consumption of Fuel and Electricity, 1933 and 1934.

and the first of the first of the company of the co		1933		1 9	3 4
Kinds of Fuel	Unit of Measure	Quantity	Cost Value at Factory	Quantity	Cost Value at Factory
Commercial algorithms (Annales of Annales of			\$		\$
Bituminous	n	1,802 17 66	11,096 222 164	2,136 40	13,455
Fuel or diesel oil Gas, natural and	Gallons	46,720	2,059	39,236	1,933
artificial	M cu. ft.	-		13	17
TOTAL COST OF FUEL .	-	-	13,541	-	15,525
Electricity purchased (including service charges)	Kw. H.	783,520	12,505	945,659	14,476
TOTAL COST OF FUEL AND ELECTRICITY			26,046		30,001

# SECTION 4. - THE COTTON BATTING AND WADDING INDUSTRY IN CANADA, 1934.

Operations in the batting and wadding industry displayed considerable improvement in 1934. Five establishments reported their activities, the same number as in 1933. They had a gross value of production of \$729,294, an increase of \$200,308 or 37.8 per cent over the previous year. The amount of capital invested, \$1,244,565 likewise showed an increase of \$25,603 or 2.1 per cent. Employment was provided for 130 persons or fourteen more than in 1933, and the combined salaries and wages paid, \$149,005, also increased by \$15,304 or 11.4 per cent. The cost of materials used was \$376,761, \$111,405 or 41.9 per cent more than in 1933, and the value added by manufacture, \$352,533, increased by \$88,903 or 33.7 per cent.

No single item of production can be shown in this industry without disclosing the operations of individual establishments. The production has, therefore, been grouped with other like articles wherever possible, and is shown in table 4. The same procedure was applied to materials used which are shown in table 5.

The number of wage earners in this industry increased by seventeen in 1934, while the salaried employees decreased by three. 132 wage earners were employed in May which was the month of highest employment, while January and August were the months of lowest employment with 103 wage earners. In 1933, September with 104 was highest and April with 88 the lowest.

Table 36. - Principal Statistics, 1924-1934.

-	16	mie 30° - L	TINGTOAL	Drariarica.	1364-1304		
Year	Estab- lish- ments	Capital Invested	Em-	Salaries and Wages	Cost of Materials Used	Gross Value of Production	Value added by Manufacture
	No.	\$	No.	\$	\$	\$	\$
1924	6	1,739,529	237	279,772	1,033,748	1,595,149	561,401
1925		2,104,062	259	265,128	1,024,459	1,771,676	747,217
1926		2,461,898	320	358,662	1,218,331	2,404,251	1,185,920
1927		2,885,031	349	421,558	1,522,462	3,095,304	1,572,842
1928	8	2,822,676	311	427,201	1,734,335	3,197,649	1,463,314
1929	8	2,765,650	305	418,265	1,623,288	2,711,855	1,088,567
1930	8	2,665,952	270	347,126	1,447,880	2,934,695	1,486,815
1931	6	1,366,925	1.25	156,719	402,152	721,782	319,630
1932	6	1,297,062	119	149,488	279,338	590,933	311,595
1933	5	1,218,962	116	133,751	265,356	528,986	263,630
1934	5	1,244,565	130	149,055	3,76,761	729,294	352,533

Table 37. - Comparison of Principal Statistics, 1933 and 1934.

Items		1933	1934		Increase Decrease
Establishments reporting	No.	5	5		_
Capital invested		1,218,962	1,244,565	+	25,603
Employees on salaries -					
Total	No.	18	15		3
Male	No.	1.3	12	-	1
Female	No.	5	3	-	2
Total salaries	\$	52,364	46,962	ate .	5,402
Employees on wages -					
Monthly average	No.	98	115	+	17
Male		79	92	+	13
Female		19	23	+	4
Total wages	61	81,387	102,093	+	20,706
Power equipment -	ग				
Units	No.	45	49	+	4
Horse-power capacity		603	627	+	24
Cost of fuel and electricity		13,522	14,459	+	937
Cost of materials used	84	265,356		+	111,405
Gross value of production		528,986			200,308
Value added by manufacture		263,630	352,533	+	88,903

	Table Fixed Capital	38 Capital	Invested, 1		
Year	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital
	\$	\$	\$	\$	part reasonations. State of determination of the section of the se
1927	1,368,439 1,083,272 1,095,763 1,195,465 798,957 783,906 763,129 743,688	651, 775, 798, 669, 220,815 225,866 209,589 232,616	036 <b>4</b> 21	864,971 964,368 871,466 801,473 219,138 189,281 150,959 168,467	2,885,031 2,822,676 2,765,650 2,665,952 1,366,925 1,297,062 1,218,962 1,244,565

Table 39. - Employees by Sex and Remuneration, 1933 and 1934.

	1933	1934
Salaried Employees - Total No. Male No.	18 13	15 12
Female No. Total salaries \$	5 52,364	46,962
Wage-earners - Monthly average	98 79 19 81,387	115 92 23 102,093
All Employees Total	116 92 24 133,751	130 104 26 149,055

Table 40, - Monthly Employment of Wage-earners, 1932-1934.

	1932				1933			1934	agent based of these days did.
Months	Male	Female	Total	Male	Female	Total	Male	Female	Total
	No.	No.	No.	No.	No.	No.	No.	No.	No.
January	79	20	99	75	20	95	80	23	103
February	86	20	106	74	17	91	82	25	107
March	95	20	115	77	16	93	91	25	116
April	87	20	107	72	16	88	102	25	127
lay	84	20	104	80	17	97	106	26	132
June	84	19	103	82	18	100	104	25	129
July	82	19	101	80	18	98	89	25	114
August	82	19	101	83	19	102	81	22	1.03
September	76	19	95	83	21	104	85	19	104
October	78	19	97	82	22	104	95	20	115
November	88	20	108	81	22	103	94	22	116
December	79	22	101	78	21	99	98	22	120
MONTHLY AVERAGE	83	20	103	79	19	98	92	23	115

Table 41. - Number of Wage-earners in Month of Highest Employment and Their Regular Hours of Work in 1933 and 1934.

Number of Hours		er of oyees	Number of Hours		er of oyees
Worked per Week	1933	1934	Worked per Week	1933	1934
40 hours or less	27	32	51-53 hours	1	5
41-43 hours	3	and-	54 hours	1	5
44 hours	16	17	55 hours	10	6
45-47 hours	1	2	56-59 hours	10	8
48 hours	-	0.43	60 hours	3	2
49-50 hours	42	59	Over 60 hours	3	4

The above table does not include overtime.

Table 42. - Power Installation, 1933 and 1934.

Table	42 Power	Installation, 195	5 and 1954.	
	1 9	3 3	1 9	3 4
		Manufacturers'		Manufacturers'
	Number	Rating of	Number	Rating of
Classes of Power	of Units	Horse-power Capacity	of Units	Horse-power Capacity
Electric motors operated by purchased power	45	603	49	627
TOTAL POWER USED IN MANUFACTURING	45	603	49	627
Boiler installation	2	200	2	200

Table 43. - Consumption of Fuel and Electricity, 1933 and 1934. 1933 1934 Unit of Cost Value Cost Value Kinds of Fuel Measure Quantity at Factory Quantity at Factory \$ \$ Coal --Ton Bituminous ..... (2000 Lbs.) 813 4,492 898 4,774 Fuel and diesel oil . Imp.Gal. 1,450 121 TOTAL COST OF FUEL 4,492 4,895 Electricity purchased (including service charges) ...... Kw. H. 555,527 9,030 687,720 9,564 TOTAL COST OF FUEL AND ELECTRICITY ... 13,522 14,459

# SECTION 5. - THE COTTON TEXTILES, N.E.S., INDUSTRY IN CANADA, 1934.

In this section of the cotton textile industries are grouped all establishments using basic raw materials of which cotton is the chief component, and which cannot properly be classified in other sections.

The gross value of production reported by forty-one establishments in 1934 was \$2,776,217, an increase of \$600,994 or 27.6 per cent over the previous year. Capital investment amounted to \$2,091,590, an increase of \$396,114 or 23.3 per cent more than in 1933. Employment was given to 898 persons, ninety-four more than in the previous year, and the total payroll rose from \$547,535 in 1933 to \$622,401, an increase of \$74,866 or 13.6 per cent. The cost of all materials used also increased from \$1,230,342 to \$1,602,028, an increase of \$371,686, equivalent to 30.2 per cent. The value added by manufacture showed an increase of \$229,308 or 24.2 per cent in comparison with 1933.

Twenty-one of the forty-one establishments reporting were located in Quebec, nineteen in Ontario and one in Alberta. The total number reporting was the same as in the previous year.

While the articles produced in this industry are many and diversified, very few of them can be shown without divulging information concerning the operations of less than three establishments. The principal items are shown in the following table compared with a similar production in 1933 where possible.

		1 9	3 3	1934		
Principal Products	Unit of Measure	Quantity	Selling Value at Factory	Quantity	Selling Value at Factory	
		ttige. Hittigestilling still til still	\$		\$	
Comforters -						
Cotton	Number	38,370	69,640	52,373	95,798	
Down opposition of the second	99	7,593	66,690	12,350	70,566	
Other, (wool, etc.)	11	15,963	50,166	6,412	27,919	
Bedspreads -		LENGTH THE	ENT DES TREAT		A Paring	
Artificial silk and			THE RESERVE OF			
mixtures	Number	3,728	14,697	10,191	48,646	
Other seess sees sees sees	11	6,715	30,021	2,761	6,458	
Curtains	New N		219,589	0.00	258,277	
Pillows and cushions						
Feather and down	Number	18,180	16,774	30,547	61,826	
Kapok	11	57,900	44,430	51,324	54,598	
Other	11	6,367	1,557	1,281	1,077	
Tapes and webbing -		0,001	2,001	1,001	1,011	
Elastic and non-						
elastic			634,189		735,717	
Tailors' canvas fronts and			001,100		100,111	
pads	m ta		367,281	ber .	529,982	

Other important items manufactured which cannot be shown are: curtain and drapery materials, aprons, gaiters and spats, mattress, table and furniture covers, garment and shopping bags, powder puffs and asbestos goods.

Some of the principal materials used are shown herewith.

		1 9	3 3	1 9	3 4
Materials	Unit of Measure	Quantity	Cost Value at Factory	Quantity	Cost Value at Factory
			\$		\$
Fabrics -					
Cotton	Yards	2,310,347	351,706	3,169,084	334,498
Silk and satin	01	103,665	47,411	631,256	82,066
Artificial silk	11	30,941	13,567	561,425	72,266
Canvas	11	673,850	142,611	1,276,170	216,437
Other	-	-	159,118	4109	138,328
Felt, all kinds	910		34,645		18,187
Thread -					
Rubber	Pounds	151,758	106,734	157,353	110,572
Other	_	-	20,014	**	18,529
Yarns, cotton and other .	Pounds	-	217,525	e155	292,808

Other items included in materials used were: oilcloth, rubber covered fabric, wadding, shoddy, batts, waste, tapes, bindings, fringes, webbing, ribbons and feathers and down.

In 1934 the value of production of fifteen establishments was \$2,376,279 or 85.5 per cent of the total output; nine establishments contributed \$1,641,170 or 78.4 per cent of the total capital invested, and fifteen establishments employed 759 persons, being 84.5 per cent of the total number employed.

The number of wage-earners increased by sixty-eight in 1934-male workers accounted for forty-three and female workers for twenty-five. The month of highest employment in 1934 was December when 869 persons were engaged, and January with 683 was the lowest. The month of maximum employment in 1933 was December with 776, and the minimum recorded was 640 in January.

Table 44. - Principal Statistics, 1924-1934.

	Estab-				Cost of	Gross	Value
Year and	lish-	Capital	Em-	Salaries		Value of	
Provinces	ments	Invested	ployees	and Wages	Used	Production	Manufacture
	No.	\$	No.	\$	\$	\$	\$
1924	17	942,417	287	271,846	720,344	1,348,718	628,374
1925	15	923,761	272	266,752	925,694	1,398,667	472,973
1926	16	878,754	323	280,982	985,746	1,524,106	538,360
1927	18	1,048,250	389	316,157	1,099,234	1,697,273	598,039
1928	21	1,163,466	460	364,915	1,231,922	2,013,074	781,152
1929	23	1,364,130	517	472,976	1,261,764	2,159,568	897,804
1930	22	1,125,649	439	394,181	943,511	1,648,424	704,913
1931	34	1,943,741	796	661,608	1,379,166	2,535,087	1,155,921
1932							
CANADA	36	1,898,602	751	560,679	1,022,608	1,979,361	956,753
Quebec	15	1,110,998	492	372,018	600,951	1,267,167	666,216
Other Provinces.	21	787,604	259	188,661	421,657	712,194	290,537
1933							
CANADA	41	1,695,476	804	547,535	1,230,342	2,175,277	944,935
Quebec	19	1,144,745	555	379,104	796,618	1,406,027	609,409
Other Provinces.	22	550,731	249	168,431	433,724	769,250	335,526
1934					Mind of the		
CANADA	41	2,091,590	898	622,401	1,602,028	2,776,271	1,174,243
Quebec	21	1,482,328	649	439,203	1,044,021	1,866,251	822,230
Other Provinces.	20	609,262	249	183,198	558,007	910,020	352,013

Table 45 Comparison of Principal	Statistics,	1933 and 1934.		
Items	1933	1934		Increase Decrease
Establishments reporting	1,695,476	2,091,590	+	396,114
Total No.	103	129	+	26
Male No.	71	89	+	18
Female No.	32	40	+	8
Total salaries \$	158,397	174,945	+	16,548

Table 45 Comparison of Principal	Statistics,	1933 and 1934.	- (	Concl'd.)
Items	1933	1934		Increase Decrease
Employees on wages -				
Monthly average No.	701	769	+	68
Male No.	245	288	+	43
Female No.	456	481	+	25
Total wages \$	389,138	447,456	+	58,318
Power equipment -				
Units No.	223	1,281	+	1,058
Horse-power capacity H.P.	485	906	+	421
Cost of fuel and electricity \$	24,231	26,067	+	1,836
Cost of materials used \$	1,230,342	1,602,028	+	371,686
Gross value of production \$	2,175,277	2,776,271	+	600,994
Value added by manufacture \$	944,935	1,174,243	+	229,308

	Table	46 Capital	Invested. 1	9271934	
The state of the s	Fixed			The State of the S	
	Capital	W	orking Capit	ai .	
Year and Provinces	Land, buildings, fixtures, machinery, tools, etc.	Materials on hand, Stocks in process, Fuel and Mis- cellaneous supplies, etc.	Inventory value of finished products on hand	Cash, bills and accounts receivable, Prepaid expenses, etc.	Total Capital
	\$	\$	\$	\$	\$
1927	334,579 361,568 439,894 339,160 808,949	359,1 355,1 387,1 368,8 364,579	566 133	354,549 446,332 537,103 417,673 629,070	1,048,250 1,163,466 1,364,130 1,125,649 1,943,741
CANADA  Quebec Other Provinces	749,734 418,220 331,514	288,336 170,475 117,861	285,826 79,745 206,081	574,706 442,558 132,148	1,898,602 1,110,998 787,604
Quebec	691,489 445,733 245,756	296,673 181,958 114,715	152,478 94,496 57,982	554,836 422,558 132,278	1,695,476 1,144,745 550,731
CANADA	842,364 612,961 229,403	348,651 220,652 127,999	167,981 107,979 60,002	732,594 540,736 191,858	2,091,590 1,482,328 609,262

Table 47. - Size of Establishments, 1933 and 1934.

Tanta	410 - 01		Taiments, 13	oo and 13		
		1933			1934	
Establishments having a Production of:	Estab- lish- ments	Total Production	Average Production per Estab- lishment	Estab- lish- ments	Total Production	Average Production per Estab- lishments
The state of the s	No.	\$	\$	No.	\$	\$
Under \$50,000 \$50,000 to under	26	326,533	12,559	26	399,992	15,384
\$100,000	10	721,102	72,110	7	561,731	80,244
\$100,000 and over	5	1,127,642	225,528	8	1,814,548	226,818
TOTAL AND AVERAGE	41	2,175,277	53,056	41	2,776,271	67,714
Establishments having a Capital	Estab-	Total Capital	Average Capital per Estab-	Estab lish-	Total Capital	Average Capital per Estab-
Investment of: -	ments	and the the time to an include the second se	lishment	ments		lishment
	No.	\$	\$	No.	\$	\$
Under \$50,000 \$50,000 to under	34	483,331	14,216	32	450,420	14,076
\$100,000	3	226,404	75,468	4	294,632	73,658
\$100,000 and over.	4	985,741	246,435	5	1,346,538	269,308
TOTAL AND AVERAGE	41	1,695,476	41,353	41	2,091,590	51,014
			Average			Average
Establishments	Estab-	Total	Employees	Estab-	Total	Employees
having an Average	lish-	Employees	per Estab-	lish-	Employees	per Estab-
Employment of:	ments		lishment	ments	en out one agreem, and the large one adhermal and	lishment
	No.	No.	No.	No.	No.	No.
Under 20 employees 20 to under 50	29	190	6.6	26	139	5.3
employees 50 employees and	10 )	614	51.2	10	282	28.2
over presented	2 )		the method to combarrate with the first could not could	5	477	95.4
TOTAL AND AVERAGE	41.	804	19.6	41	898	21.9

Table 48. - Employees by Sex and Remuneration, 1933 and 1934.

Table 40 Impley ceb	D. DOSE CALL	Tiomorpos a or other	THE RESERVE OF THE PROPERTY OF THE PARTY OF
		1933	1934
Salaried Employees -			
Total	No	103	129
Male		71	89
Female		32	40
Total salaries		158,397	174,945
Wage-earners -			
Monthly average	No.	701	769
Male		245	288
Female		456	481
Total wages	M.	389,138	447,456
All Employees -			
Total	No.	804	898
Male		316	377
Female		488	521
Total salaries and wages		547,535	622,401

Table 49. - Monthly Employment of Wage-earners, 1932-1934. 1 9 32 1 9 3 3 Male Months Female Total Male Total Male Total Female Female No. No. No. No. No. No. No. No. No. January ..... February ..... March ...... April ..... May ...... June ...... July ..... August ...... September ..... October ..... November ..... December ..... MONTHLY AVERAGE 

Table 50. - Number of Wage-earners in Month of Highest Employment and Their Regular Hours of Work in 1933 and 1934.

Number of Hours		er of oyees	Number of Hours	-	er of Oyees
Worked per Week	1933	1934	Worked per Week	1933	1934
40 hours or less	81	17	51-53 hours	5	54
41-43 hours	26	3	54 hours	_	12
44 hours	150	199	55 hours	40	280
45-47 hours	120	120	56-59 hours	_	33
48 hours	11	85	60 hours	281	6
49-50 hours	125	120	Over 60 hours	3	18

The above table does not include overtime.

Table 51. - Power Installation, 1933 and 1934.

	1 9	<b>3</b> 3	19341		
Classes of Power	Number of Units	Manufacturers' Rating of Horse-power Capacity	Number of Units	Manufacturers' Rating of Horse-power Capacity	
Electric motors operated by purchased power	223	485	1,281	906	
TOTAL POWER USED IN MANUFACTURING	223	485	1,281	906	
Boiler installation	1	65	6	335	

Table 52 Cons			3 3		3 4
Kinds of Fuel	Unit of Measure	Quantity	Cost Value at Factory	Quantity	Cost Value at Factory
			\$		1.\$
Coal -	Ton				
Bituminous	(2000 Lbs.)	1,623	9,928	1,273	7,936
Anthracite	n	16	242	13	200
Lignite	11	22	220	24	245
Coke (for fuel only)	11		96	9	99
Fuel or diesel oil	Imp. Gal.	5,280	553	4,900	512
Nood	Cord	18	102	1	9
as, manufactured and					
natural	M cu. ft.	1,933	675	1,780	641
Other fuel	- D-	_	180	mark .	255
TOTAL COST OF FUEL .	-	-	11,996	enth	9,897
Electricity purchased (including service					
charges)	Kw. H.	593,332	12,235	1,228,675	16,167
TOTAL COST OF FUEL					
AND ELECTRICITY	440		24,231		26,064

### MANUFACTURERS OF COTTON YARN AND CLOTH

#### NOVA SCOTIA

Cosmos Imperial Mills Limited,

Water Street, Yarmouth.

#### NEW BRUNSWICK

Canadian Cottons Limited. Marysville, Canadian Cottons Limited, Mill town. Cornwall & York Cotton Mills Company Ltd., Wall & Erin Streets, Saint John.

#### QUEBEC

Magog. Montmorency Falls.

4790 St. Ambroise Street, Montreal.

3340 Notre Dame Street East, Montreal.

3870 St. Ambroise Street, Montreal.

5524 St. Patrick Street, Montreal.

2622 Notre Dame Street East. Montreal.

Sherbrooke.

Verdun Drummondville, 225 St. Charles Street, Granby. St. Hyacinthe. Dufferin Road, Valleyfield. Shawinigan Falls, Three Rivers, St. Maurice Street, Three Rivers.

#### ONTARIO

Cornwall Cornwall Cornwall, 425 Fourth Street West, Cornwall. Dunnville, Water Street North, Galt. 429 St. James Street North, Hamilton. Sherman Street North, Hamilton, Glendale Avenue, Hamilton, 304 Mary Street North, Hamilton. Corner Wilson & Sanford Avenues, Hamilton. 700 Erie Street, Stratford. Trenton Corner Queen & Hagar Streets, Welland. Queen & Hagar Streets, Welland.

Dominion Textile Company Limited, Dominion Textile Company Limited. Dominion Textile Company Limited, (Colonial Branch), Dominion Textile Company Limited. (Hochelaga Branch). Dominion Textile Company Limited. (Merchants Branch), Dominion Textile Company Limited. (Mount Royal Branch), Dominion Textile Company Limited. (St. Anns Branch). Dominion Textile Company Limited. (Sherbrooke Branch). Dominion Textile Company Limited, (Verdun Branch). Drummondville Cotton Company Limited, Esmond Mills Limited, The Goodyear Cotton Company of Canada Limited. Montreal Cottons Limited. Shawinigan Cotton Company Limited, Shawinigan Cotton Company Limited. Wabasso Cotton Company Limited.

Canadian Cottons Limited, (Canada Mill), Canadian Cottons Limited, (Dundas Mill), Canadian Cottons Limited, (Stormont Mill), Powdrell & Alexander of Canada Limited, Dominion Fabrics Limited. Stauffer Dobbie Limited, Canadian Cottons Limited, Cosmos Imperial Mills Limited, Glendale Spinning Mills Limited, Hamilton Cotton Company Limited. Moodie, J. R., Company Limited, Avalon Fabrics Limited, Trent Cotton Company Limited. Dominion Yarns Limited,

Empire Cotton Mills Limited,

### MANUFACTURERS OF COTTON THREAD

### QUEBEC

Canadian Spool Cotton Company, Cotton Threads Limited, Independent Thread Mills, 421 Pie IX Boulevard, Montreal. 1.625 Delorimier Avenue, Montreal. 914 Chenneville Street, Montreal.

#### ONTARIO

Bell Thread Company Limited, Eaton, The T., Company Limited, Corner Huron Street & Minto Ave., Hamilton. 190 Yonge Street, Toronto.

# MANUFACTURERS OF COTTON AND WOOL WASTE AND WIPING RAGS

#### QUEBEC

Canadian Cotton & Wool Waste Co. Ltd., Danford Cotton & Waste Company, Dominion Sanitary Wiper Company Limited, Gray, H., & Company Limited, Montreal Cotton & Wool Waste Co. Ltd., 3 Nazareth Street, Montreal.

261 Queen Street, Montreal. 933 St. Elizabeth Street, Montreal. 622 St. Maurice Street, Montreal. 217 Common Street West, Montreal.

#### ONTARIO

Brantford Wool Stock Company. Steracloth Company, Steracloth Company,
Flexo Cotton Products, Casselman Company, Hi-Sheen Products Manufacturing Company, Lalor, John M., & Company Limited, Pullan, E., Wipers & Waste Company Ltd., Scythes & Company Limited, Browns Avenue & Paton Road, Toronto Wipers & Waste Products Limited, 871 Old Weston Road, Toronto. Windsor Wiping Cloth Company,

31-33 Jarvis Street, Brantford. 313 Colborne Street, Brantford. 1993 Clark Street, Niagara Falls. 79-81 Portland Street, Toronto. 128 Bloor Street West, Toronto. 610 Eastern Avenue, Toronto. 30 Erin Street, Toronto. Browns Avenue & Paton Road, Toronto. 112 Mercer Street, Windsor.

#### BRITISH COLUMBIA

Imperial Wiping Rag Company, 250 Prior Street, Vancouver. National Waste Manufacturing Company Ltd., 1875 Pandora Street, Vancouver.

# MANUFACTURERS OF COTTON BATTING AND WADDING

#### QUEBEC

Dominion Wadding Company Limited, Smith & Nephew Limited.

120 Vinet Street, Montreal. 378 St. Paul Street West, Montreal.

#### ONTARIO

Guelph Felt Company Limited, Bauers Limited, Windsor Bedding Company Limited, 312 Parent Place, Windsor.

Guelph 187 King Street South, Waterloo.

# MANUFACTURERS OF COTTON TEXTILES, N.E.S.

### QUEBEC

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