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CANADA

DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS
CENSUS OF INDUSTRY

JAN 10 1084

REPORT ON THE CONSUMPTION OF WOOL, AND IMPORTED TOPS AND YARNS

BY CANADIAN MANUFACTURERS

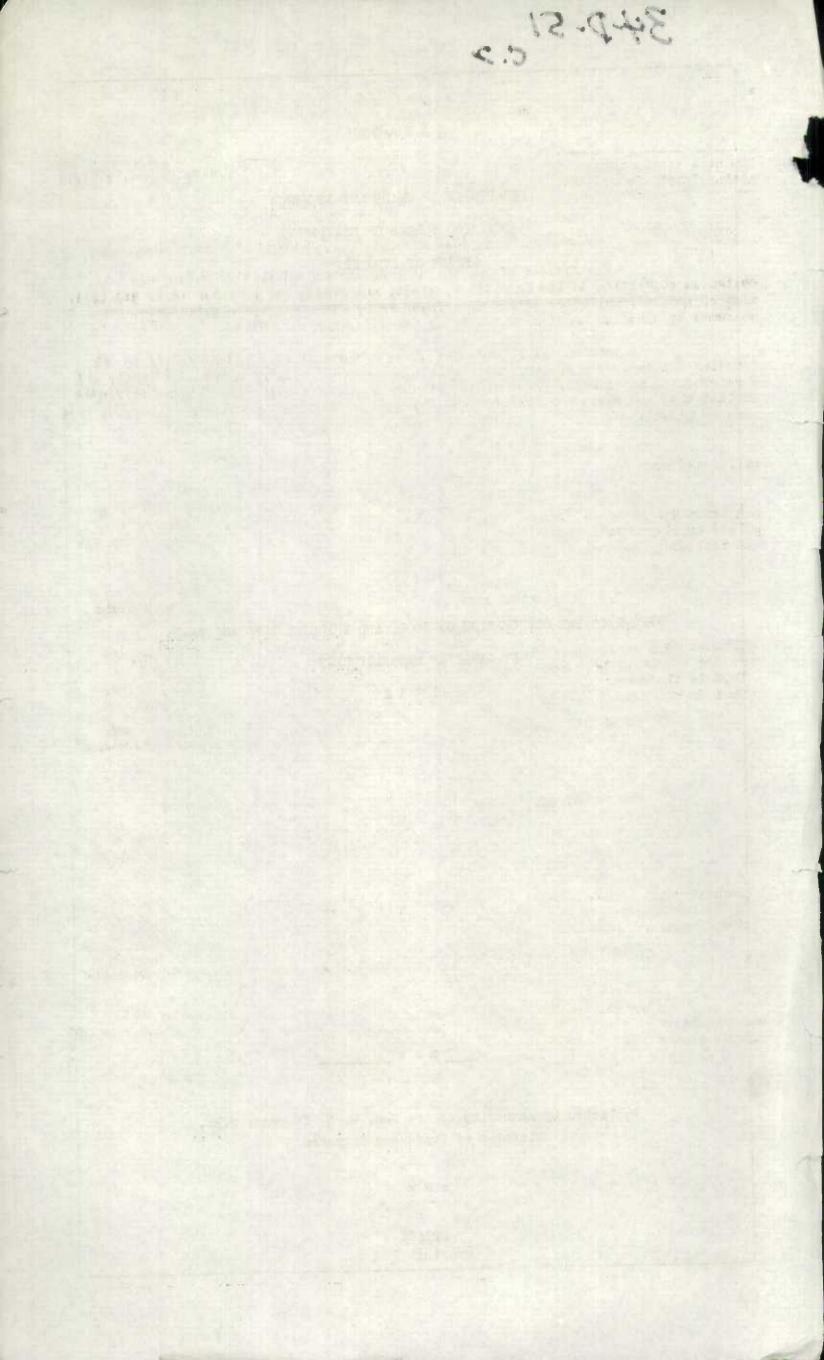
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OTTAWA 1934



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

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

## CONSUMPTION OF WOOL, AND IMPORTED TOPS AND YARNS BY CANADIAN MANUFACTURERS, 1932.

At the request of the National Research Council, the Bureau has collected statistics on the quantities, grades and classes of imported yarns and tops, also of scoured, pulled or sliped and greasy wool, both domestic and imported, consumed by Canadian manufacturers during the calendar year 1932.

A questionnaire embracing these various classes was forwarded to 204 Canadian manufacturers whose materials included wool or wool products. Of these, 141 furnished the information which is compiled herewith, while the remaining sixty-three advised that the yarns and tops consumed by them in their manufacturing operations were made in Canada.

The raw wool tabulated herewith is shown in three classes, scoured, pulled and greasy.

The total weight, however, can be estimated by reducing it all to an estimated greasy basis; in the case of scoured wool by doubling its weight and with pulled or sliped wool by adding to it an amount equal to one-third of its weight, and the following table shows this operation completed.

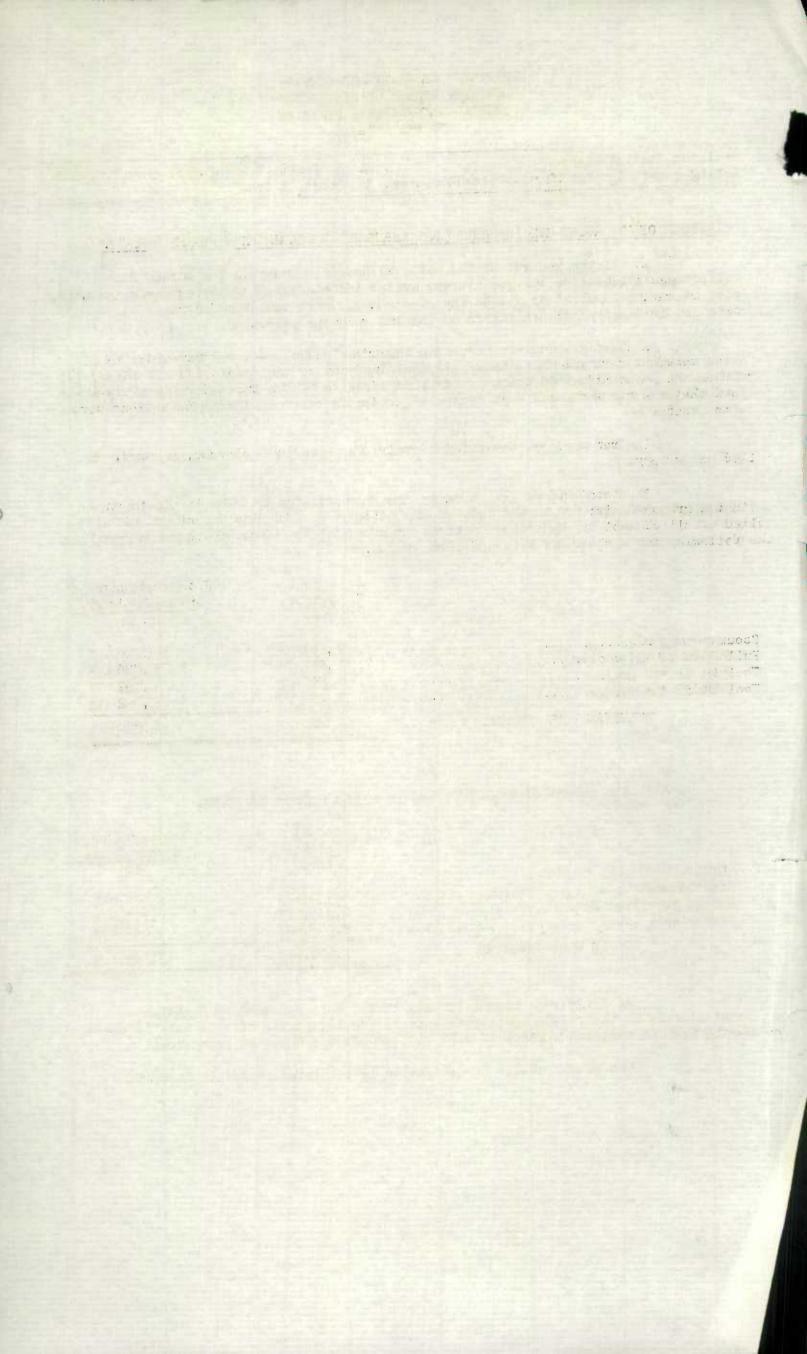
	Actual Weight Lb.	Estimated on a Greasy Basis Lb.
Scoured wool	5,299,705 2,879,044 4,788,797 3,527,352	10,599,410 3,838,725 4,788,797 3,527,352
TOTAL WOOL CONSUMED	16,494,898	22,7541284

The amount of wool imported in 1932 is shown herewith.

	Actual Weight Lb.	Estimated on a Greasy Basis Lb:
Scoured wool	4,490,123 2,035,073 2,095,492	8,980,246 2,713,431 2,095,492
TOTAL WOOL IMPORTED	8,620,688	13,789,169

As 22,754.284 pounds (greasy basis) were consumed by Canadian manufacturers in their 1932 operations and 13,789,169 pounds of this were imported, it may be assumed that the balance of 8,965,115 pounds was Canadian grown wool.

The result of our investigation is tabulated in detail herewith.



## STATEMENT OF WOOL (Including Imported Tops and Yarn (DIV) CONSUMED IN MANUFACTURING DURING THE CALENDAR YEAR 1952

			Value at
		คูนแกร่ว่ารู้ร	isotory.
		Lb。	\$
YARN - (Impor	ts Only)		
Fine	60's and finer	1,920,624	1,631,390
\$ - 3/8	56 - 58	75,683	63,594
T A	48 - 54 ,	105,000	60,364
Low 1/4	40 - 46	111,986	95,289
	Coarser than 40	228,600	181,388
	ified	3,259	5,568
2101 0000			and the same of the same of the same of
	TOTAL	2,450,161	3,046 48
			to in a construction to the spin of the construction of the spin
TOPS - (Impor	te Only)		
Fine	60's and finer	7 757 775	1,659.098
	56 - 53	3,757,385	
<del>1</del> - 3/8		1,180,633	447.811
4		2,054,140	556 c 748
Low 1/4		1,120,845	242,341
Coarse		138,071	29,267
Not spec	ified	9,638	2,261
	TOTAL	8,260,712	2,935,527
	4V4AU - 11111111111111111111111111111111111	0,200,12	
SCOURED WOOL	(THIS IS ASSUMED TO BE ALL		
	CLOTHING WOOL)		
Fine	60's and finer	1,983,596	73.5 : 536
$\frac{1}{3} - 3/8$	56 - 58	796,198	234,257
1 - 3/8	48 - 54	1,060,315	293,017
Low 1	40 - 46	724,452	115,328
Coarse		55,624	30,740
	ified	679-520	134,295
Not beco			Marin Andrews of Control of the Cont
	TOTAL	5,299,705	1.523.673
		Section and the section of the secti	· The Mark the Philippe of Gigar or J. S. Markettaker · ( * x x 1 x 5, dor · re gg) · or
PULLED OR SLI	PED WOOL (THIS IS ASSUMED TO BE		South Carlo State (1) A second
PULLED OR SLI	PED WOOL (THIS IS ASSUMED TO BE ALL CLOTHING WOOL)		
PULLED OR SLI		412,005	113,267
Fine	ALL CLOTHING WOOL) 60's and finer	412,005 207.048	113,267 26,581
Fine	ALL CLOTHING WOOL) 60% and finer	207,048	46,551
Fine \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ALL CLOTHING WOOL)  60's and finer  56 58  48 54	207,048	46,551 279,787
Fine \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ALL CLOTHING WOOL)  60's and finer  56 - 58  48 - 54  40 - 46	207,048 1,685,495 462,134	46.551 273.787 67.140
Fine \frac{1}{2} - 3/8 \frac{1}{4} Low \frac{1}{4} Coarse	ALL CLOTHING WOOL)  60% and finer  56 - 58  48 - 54  40 - 46  Coarser than 40	207,048 1,685,495 462,134 89,643	#5,551 279,787 67,140 9,894
Fine \frac{1}{2} - 3/8 \frac{1}{4} Low \frac{1}{4} Coarse	ALL CLOTHING WOOL)  60's and finer  56 - 58  48 - 54  40 - 46  Coarser than 40  ifted	207,048 1,685,495 462,134 89,643 22,721	#6,551 279,767 67,140 9,894 2,792
Fine \frac{1}{2} - 3/8 \frac{1}{4} Low \frac{1}{4} Coarse	ALL CLOTHING WOOL)  60% and finer  56 - 58  48 - 54  40 - 46  Coarser than 40	207,048 1,685,495 462,134 89,643	#5,551 279,787 67,140 9,894
Fine \frac{1}{2} - 3/8 \frac{1}{4} Low \frac{1}{4} Coarse	ALL CLOTHING WOOL)  60's and finer  56 - 58  48 - 54  40 - 46  Coarser than 40  ifted	207,048 1,685,495 462,134 89,643 22,721	#6,551 279,767 67,140 9,894 2,792
Fine $\frac{1}{2}$ - 3/8 $\frac{1}{4}$ Low $\frac{1}{4}$ Coarse Not spec	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  Ifted  TOTAL	207,048 1,685,495 462,134 89,643 22,721	#6,551 279,767 67,140 9,894 2,792
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G	ALL CLOTHING WOOL)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  Ifted  TOTAL  REASE (COMBING)	207,048 1,685,493 462,134 89,643 22,721 2,879,044	279.787 67.340 9.894 2.792 519.431
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine}	ALL CLOTHING WOOL)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer	207,048 1,685,493 462,134 89,643 22,721 2,879,044	519.431 35.190
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G	ALL CLOTHING WOOL)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 - 58	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002	519,431 85,130 51,916 67,146 9,894 2,792 519,431
Fine  \frac{1}{2} - 3/8  \frac{1}{4}  Low \frac{1}{4}  Coarse  Not spec  WOOL IN THE G  Fine \frac{1}{2} - 3/8 \frac{1}{4}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,060,492	#0,551 279,787 67,240 9,894 2,792 519,431 85,790 51,976 287,225
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Low }\frac{1}{4}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46	207,048 1,685,495 462,134 89,643 22,721 2,879,044 2,050,492 1,408,830	#0,551 279,787 67,340 9,894 2,792 519,431 85,190 51,916 287,225 197,891
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40	207,048 1,685,495 462,134 89,643 22,721 2,879,044 2,050,492 1,408,830 25,060	5,790 51,787 67,340 9,894 2,792 519,431 65,790 51,916 267,225 197,891 1,500
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46	207,048 1,685,495 462,134 89,643 22,721 2,879,044 2,050,492 1,408,830	#0,551 279,787 67,340 9,894 2,792 519,431 85,190 51,916 287,225 197,891
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ifted	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961	#0.551 279.787 67.340 9.894 2.792 519.431 85.190 51.916 287.225 197.891 1.500 28,807
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40	207,048 1,685,495 462,134 89,643 22,721 2,879,044 2,050,492 1,408,830 25,060	5,790 51,787 67,340 9,894 2,792 519,431 65,790 51,916 267,225 197,891 1,500
Fine  12 - 3/8  14  Low 14  Coarse  Not spec  WOOL IN THE G  Fine  12 - 3/8  14  Low 14  Coarse  Not spec	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961	#0.551 279.787 67.340 9.894 2.792 519.431 85.190 51.916 287.225 197.891 1.500 28,807
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)	207,048 1,685,495 462,134 89,643 22,721 2,879,044 2,050,492 1,408,830 25,000 243,961 4,788,797	519,431 55,790 519,431 55,790 51,916 267,225 197,891 1,500 28,807 652,529
Fine  1 - 3/8  Low 1  Coarse Not spec  WOOL IN THE G  Fine 1 - 3/8  Low 1  Coarse Not spec	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer	207,048 1,685,493 462,134 89,643 22,721 2,879,044 2,879,044 2,060,492 1,408,830 25,000 243,961 4,788,797	#0,551 275,787 67,140 9,894 2,792 519,431 85,790 51,916 267,225 197,891 1,500 28,807 652,529
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G \text{Fine} \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse} \text{Not spec}  WOOL IN THE G	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 - 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58	207,048 1,685,493 462,134 89,643 22,721 2,879,044 25,000 243,961 4,788,797 342,896 1,42,896 1,42,896	#0,551 279,767 67,140 9,894 2,792 519,431 85,790 51,916 287,225 197,891 1,500 28,807 652,529
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 - 54	207,048 1,685,493 462,134 89,643 22,721 2,879,044 2,879,044 2,060,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484	#0,551 279,767 67,140 9,894 2,792 519,431 35,190 51,916 287,225 197,891 1,500 28,807 652,529
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 - 54  40 - 46	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,060,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484 492,390	######################################
Fine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4} \text{Low }\frac{1}{4} \text{. Coarse Not spec}  WOOL IN THE Grine \frac{1}{2} - 3/8 \frac{1}{4}	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 - 54  40 - 46	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484 492,390 160,970	20,551 275,787 67,140 9,894 2,792 519,431 651,916 287,225 197,891 1,500 28,807 652,529 70,350 148,803 190,405 47,184 5,956
Fine  12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Low 14  Coarse	ALL CLOTHING WOOL)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 - 54  40 - 46  Coarser than 40  ified  Coarser than 40	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484 492,390 160,970	20,551 275,787 67,140 9,894 2,792 519,431 651,916 287,225 197,891 1,500 28,807 652,529 70,350 148,803 190,405 47,184 5,956
Fine  12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Low 14  Coarse	ALL CLOTHING WOOL)  60's and finer  56 58  43 54  40 - 46  Coarser than 40  ifted  TOTAL  REASE (COMBING)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 54  40 - 46  Coarser than 40  ified	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484 492,390 160,970 160,618	50,551 275,767 67,140 9,894 2,792 519,431 651,916 267,225 197,891 1,500 28,807 652,529 70,350 148,803 190,405 47,184 6,956 9,274
Fine  12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Not spec  WOOL IN THE G  Fine 12 - 3/8  Low 14  Coarse Low 14  Coarse	ALL CLOTHING WOOL)  60's and finer  56 58  48 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (COMBING)  60's and finer  56 58  48 - 54  40 - 46  Coarser than 40  ified  TOTAL  REASE (CLOTHING)  60's and finer  56 - 58  48 - 54  40 - 46  Coarser than 40  ified  Coarser than 40	207,048 1,685,495 462,134 89,643 22,721 2,879,044 591,512 459,002 2,050,492 1,408,830 25,000 243,961 4,788,797 342,896 1,119,394 1,250,484 492,390 160,970	20,551 275,787 67,140 9,894 2,792 519,431 651,916 287,225 197,891 1,500 28,807 652,529 70,350 148,803 190,405 47,184 5,956

January 1931 EB.



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