## COMPARATIVE RETURN OF IMPORTS INTO THE FEDERATED MALAY STATES DURING THE YEARS 1924, 1921, 1922 AND 1923.

Articles.	t of itity.	Pera	ık.	Selang	or.	Negri Ser	nbilan.	Paha	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class I.—Group 1.			\$	21	\$		\$		\$		\$		\$		8	X	\$
Animals, Food, Drink and Tobacco.						111		+ 1.1									
Grain and Flour—  Beans  Maize and mealie meal  Padi  Pens  Rice  Wheat  "flour		823.47 1,228.53 752.98 48,678.22 8.12 3,446.08	1,316	68,603.48 23.93	209,944  91,920 131,560 8,792,428 4,259 700,882	396.74 .04 117.08 195.56 12,831.68 20.68 .947.79	54,329 13 7,712 25,823 1,753,292 2,633 141,869	97.61 20.08 86.84 128.83 8,907.43  382.88	13,840 1,628 6,859 18,012 1,184,096  57,298	3,036.98 20.12, 2,870.96 2,124.29 139,020.81 52.73 9,671.52	388,160 1,641 180,186 274,519 17,783,162 8,208 1,411,169	11.96 14,095.87 5,054.88 109,664.41 1.26 7,917.35	1,251 904,075 746,183 16,548,361 2,389 1,636,670	2,919.04 4,299.52 123,510.82 18.97 6,997.04	160,762 580,987 14,578,031 4,371 1,162,409	.10 3,878.51 5,557.39 129,798.95 21.26 9,061.89	197,19 703,8- 14,564,1- 3,90 1,274,56
Sago—     Flour	• ;;	2.17 4.25			3,247 626		211 853 50	5.71 1.57	932 399 	36.16 14.13 .30	4,729 2,733 50	13.03 4.03	2,409 596	12.79 4.20	1,935 609	42.02 9.91	3,9 2,1
T21	,, ,, ,, ,, ,,	21.44 104.44 19.9 5,895.2 1.6 363.1	8 17,778 5 3,826 1 76,833 0 33	8 172.50 6 20.76 5 348.72 	29,664 4,001 8,285 	3.19 5 122.78 309.16	6,949 610 1,700 5,380 26,988	13.41 .53  197.87	2,354 129  41,653	44.43 6,366.71 310.76	258 56,745 8,566 86,820 5,415 317,491	1	243 41,400 9,001 110,424 2,752	5.00 267.89 45.99  111.48	756 38,990 6,715 102,266 1,541	.11 365.69 42.54	63,5 8,1 91,8
Value of Group 1			7,062,49	6	10,111,74	4	2,028,412	A	1,327,200		20,529,852	2	20,005,754	Ţ ·	16,639,372		16,913,3
Dholl	Ton	s 7,050.7 31.6 559.9 161.8 561.7 85.9	2 3,28 60 70,40 84 18,89 8 41,62	43.01 1,080.17 19 259.25 24 389.85	775,72 4,53 116,84 28,29 30,57 17,40	7 2,707.31 4 16.04 4 219.25 9 34.72 9 9.08	155,100 1,517 26,801 3,743 909 4,171	.15 9.12 1.49	75,326 10 1,277 229 2,813 752	90.79 1,868.44 457.30 998.68	9,348	104.52 1,361.02 362.97 689.25	1,038,434 15,882 260,704 58,127 58,129 52,006	17,481.32 67.15 1,215.90 292.55 546.39	855,437 8,498 190,396 37,259 43,875 49,696	21,062.85 69.64 1,607.98 381.57 983.33	979,0 8,6 192,5 38,8 69,8 63,1
Value of Group 2			546,01	0	973,35	7	192,241		80,407		1,792,015		1,483,282		1,185,161		1,352,1
Class I.—Group 3.  MEAT.  Beef frozen and fresh Mutton and lamb frozen and fresh Bacous and hams	Ton	s 26.2 68.1 24.4	6 58,96	3 92.14	67,503 84,613 70,809	.001	185 4 8,100	.17 .03 1.18	215 33 2,451				786,429 36,294		634,826 19,436		605,4 45,50

	of ity.	Per	ak.	Selan	gor.	Negri Se	mbilan.	Paha	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total	, 1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class I.—Group 3—(cont.) MEAT—(cont.)			\$		\$		\$		\$	*	\$		\$		\$	- 100 C	\$
Poultry— Alive Dead	Nos. Tons	146,819	79,531 1,072	594,338 2.30	353,265 3,747	2,358 .05	375 8	S,629 .252	1,064 539	752,144 3.282		455,714	224,365	980,096	449,373	930,381	512,751
Alive	Nos. Tons	 .91 10.38 61.935	1,118 9,351 61,952	10 3,00 18.65 116.42	10 4,307 15,459 108,145	3.12 8.464	3,865 10,125	1.25 5.54	 1,441 9,789	10 3.91 33.40 192.359	10 5,425 30,116 190,011				7		
Value of Group 3			276,124		708,506		22,688		16,748		1,024,066	I. =	1,047,088	4	1,103,635		1,163,713
Class I.—Group 4.  ANIMALS LIVING, FOR FOOD.  Cattle  Goats  Sheep  Swine	. ,,	4,711 859 466 8,069	361,040 10,713 6,882 203,913	6,536 1,487 3,350 5,793	554,883 25,746 49,475 169,690	52 161 334 247	4,491 2,781 5,128 6,472	414 1 4 2,401	19,063 9 22 65,633	11,730 2,508 4,154 16,510	939,477 39,249 61,507 445,708	4,482 2,576 4,675 25,169	489,757 59,337 85,762 889,985	5,323 1,836 3,262 20,202	435,573 35,127 52,910 636,793	9,684 2,165 3,460 29,075	782,921 31,049 56,536 845,669
. Value of Group 4			582,548		799,794	•••	18,872		84,727		1,485,941	1	1,524,841	1	1,160,403		1,716,175
Class I.—Group 5. OTHER FOOD AND DRINK, NON-DUTIABLE,								•									
Beche-de-mer	Tons ,,, Lbs. Cwts.	$ \begin{array}{r} .636\\ .002\\ 7.75\\ 11,692\\ 2,208\frac{5}{6} \end{array} $	1,389 44 1,394 1,816 80,818	$.841 \\ .011 \\ 23.10 \\ 624 \\ 1,833 \frac{191}{1680}$	1,381 425 4,189 213 96,200	.04 ,002 5.00 355 660	10 100 779 74 23,680	$.044 \\ .01 \\ 8.31 \\ 1,502 \\ 623\frac{17}{40}$	95 200 2,132 239 21,583	$ \begin{array}{r} 1.561 \\ .025 \\ 44.16 \\ 14,173 \\ 5,325\frac{1}{3} \end{array} $		.26  25.84 }	326 184 5,851 125,498	1.04  28.87	1,287 182 4,910 148,749	1.06  26.02	2,044 1,022 4,713 204,312
Tinned Frozen Cheese Chocolate and cocoa Coconuts, fresh	Lbs. Cwts.	$\begin{array}{c} 452\frac{2}{1260} \\ 386\frac{1}{5} \\ 178\frac{37}{840} \\ 41,406\frac{1}{3} \\ 1,492\frac{1}{2} \end{array}$	32,319 35,536 13,058 30,605 2,038	$1{,}108 \\ 781\frac{9}{20} \\ 399 \\ 51{,}896\frac{1}{4} \\ 137\frac{1}{40}$	77,272 76,398 29,057 56,249 407	$119\frac{7}{8} \\ 7\frac{1}{2} \\ 11\frac{1}{2} \\ 4,156 \\ 545\frac{1}{5}$	7,216 719 894 4,217 1,170	$ \begin{array}{c}       157 \\       \\       3,379 \\       30 \end{array} $	11,949  457 3,177 376	$1,835\frac{206}{2520}$ $1,175\frac{3}{20}$ $594\frac{53}{840}$ $100,837\frac{7}{12}$ $2,205\frac{1}{40}$	128,756 112,653 43,466 94,248 3,991	}	77,009  8,480	1,466	75,916 1,100 3,143	666	115,763 370 2,122
Raw In tins Confectionery Curry-stuffs		$473,229\frac{2}{3}$ $2,851$ $156,851\frac{2}{3}$ $7,659\frac{4}{5}\frac{4}{5}$	135,311 2,246 48,737 145,903	$   \begin{array}{c}     128,422 \\     29,933 \\     145,296 \\     10,378\frac{3+8}{8+0}   \end{array} $	38,719 19,072 58,698 191,485	$ 74,597 578 37,408 2,027\frac{17}{20} $	22,959 407 11,493 39,268	$90,140$ $2,106$ $13,806$ $538\frac{2}{2}\frac{0}{2}$	28,842 1,351 4,508 10,916	35,468	225,831 23,076 123,436 387,572	} 740,366 	158,725 123,940 316,622	828,486 	168,602 112,613 323,607	1,148,226	259,869 150,131 384,343
Eggs, fresh and salted	Per hundred	200 000114	62,054		313,513	12,6003	40,478	2,596	5,519	. 010	421,564		291,663		401,584		532,617
Fish— Dried and salted Fishmaws Fresh fish Sharks' fins	Tons.	1,670.27 .19 830.51 1.82	565,306 797 274,625 8,760	1,355.17 .31 23.26 2.29	537,796 646 12,063 6,471	515.86 .29 35.39 .07	177,785 400 3,649 250	67.73 .10 .03 .12	35,488 483 30 426	3,609.03 .89 889.19 4.31	1,316,375 2,326 290,367 15,907	2,280.08 1.23  1.70	886,090 3,327 163,944 6,108	2,738.12 1.89  2.83	1,001,403 5,887 192,454 7,783	3,273.57 3.08  2.63	1,247,637 10,215 234,576 9,391

0	10
_	-

													1		1			
Salmon Lobster	"	174.51 8.29 .17 4.84	61,597 3,529 98 5,864	183.15 52.58 .43 2.15	64,325 20,071 472 1,900	112.21 12.86 .12 6.93	41,566 3,963 20 1,515	34.39 4.18 .01 .27	13,504 1,810 23 310	504.26 7.91 .73 13.35	180,992 29,373 613 9,589		12 544					
D: 1 1	"	213.01 839.74	26,624 222,205	171.10 862.69	40,296 166,372	25.68 179.64	5,537 45,610	35.00 66.07	7,421 17,739	444.79 1,948.14	79,878 451,926	:::	87,035 214,342		98,114 219,054		116,024 333,529	
Canned fruits-		44	102	18.96	3,904	.45	68	.43	124	20.28	* 4,198	3	* 37	19	* 202	20	159	
Other sorts Ghee	"	.44 14.53 93.99 1.77	6,527 125,257 5,574	21.50 155.31 1.02	13,387 199,304 3,391	2.79 21.86 .06	1,767 26,650 280	5.24 14.52 .09	2,375 22,101 393	44.06 285.68 2,95	24,056 373,312 9,638	219.55	322,357	247.77	276,127	290.07	361,684	
Jams, jellies and marmalade	"	12.45 77.89	7,225 43,094	28.77 47.89	18,863 27,749	4.14 9.34	2,931 5,165	$\frac{1.74}{10.02}$	1,104 5,975	47.10 145.14	30,123 81,983	155.36	95,050	162.76	91,454	169.88	93,590	
Lard Margarine Milk, condensed , sterilized	Cases	$ \begin{array}{c} 9.04 \\ 69,751\frac{1}{4} \\ 5,411\frac{3}{4} \end{array} $	6,387	17.18 75,387 5,826	12,685 971,093 69,616	.93 $22,120\frac{1}{2}$ $1,596\frac{1}{2}$	591 291,679 20,831	$12,023\frac{\tau}{2} \\ 372$	223 147,205 4,497	$ \begin{array}{c c} 27.45 \\ 179,282\frac{1}{4} \\ 13,206\frac{1}{4} \end{array} $	19,886 2,312,237 163,269	99,1773	2,121,651	110,1761	1,719,251	158,072 5	2,160,639	
Bottles I	Doz. Bottles	14,688 <sup>-5</sup> / <sub>12</sub> 9,583 <sup>1</sup> / <sub>1</sub>	20,474 4,829	3,786 <sup>1</sup> / <sub>6</sub> 860	5,546 756	2,184 7,101	2,308 4,056	481 292	613 238	$\begin{bmatrix} 21,139\frac{7}{12} \\ 17,836\frac{1}{2} \end{bmatrix}$	28,941 9,879		40,204		33,644		39,629	
	Lbs. Tons	$ \begin{array}{c c} 45,035\frac{5}{2} \\ 45,018\frac{2}{3} \\ 3,273.51 \\ 8.06 \end{array} $		31,543 5,368.62 1.05	5,827 114,144 206	9,615 771.01 93	1,306 19,197 105	4,421 1,652.04 .13	516 36,312 214	$90,597\frac{2}{3}$ $11,065.18$ $10.17$	14,324 250,136 2,676	12,711.71 5.19	422,597 1,640	8,257.02 3.56	238,248 1,175	11,503.21 7.94	286,711 2,802	
Spices—           Arecanuts           Cardamoms           Cassia           Cinnamon           Cloves           Corriander seeds	" " " " "	84.39  1.49 3.95 165.18	31,587  392 4,159 27,185	200.11 .05  4.14 7.13 212.01	56,187 138  1,210 7,527 30,509	50.61  .03 .92 .76 53.82	14,777  7 355 925 9,235	1.05   .01 .03 7.83	250   5 42 1,186	336.16 ,05 ,03 6.56 11.87 438.84	102,801 138 7 1,962 12,653 68,115	250,61 .24 .02 2.90 6.68 390.05	42,362 187 8 887 6,563 79,749	257.41 .41 .25 4.11 8.08 369.95	48,155 680 71 1,136 9,147 70,945	309.14 .09 .08 4.50 10.67 428.14	72,201 60 35 1,169 10,691 69,897	(
Cubebs Ginger	"	92.25	9,378	198.97	26,600	44.86	4,616	3.98	452	340.06	41,046	266.42	41,606	239.44	38,695	392,58	55,139	
Mace	" "	.05  26.73	7,917	 .34 38.10 .03	185 11,927 13	7.85	2,397  241	,03  1,05 	30  376 	.08 .34 73.73 .03 6.43	114 185 22,617 13 3,839	.55 67.44 .20 3.09	143 20,419 110 1,784	1.56 58.34 ,30 3.62	399 14,849 171 1,724	1.78 75.78 .03 5.61	505 20,575 16 2,353	
Other sorts	"	2.45 7.68	1,273 3,790	3.53 14.51	2,285 4,908	.40	71	1.05	471	24.17	9,240		771		414		811 .	
Sugar—     Jaggery     Molasses     Sugar     , candy     , cane	;; ;; ;; ;;	3.11 493.42 5,688.29 33.85 .35	599 26,761 1,168,208 9,223 35	2.91 40.32 5,215.94 43.89	1,046 6,550 1,065,981 11,734	.06 10.80 1,406.96 7.53 .02	10 1,781 288,169 2,102 6	.03 1.03 699.90 3.39 .43	11 134 150,669 1,074 42	6.11 545.57 13,011.09 88.66 .80	24,133	8.64 846.92 9,449.84 50,20	1,966 57,926 2,247,145 20,192 1,090	6.65 972.11 10,598.31 81.87	2,365 56,053 1,831,973 19,507 1,183	3.89 823.94 13,201.69 131.98	950 38,788 2,792,935 33,748 303	
Vegetables— Potatoes Preserved Onions and garlic Other kinds	,, ,, ,, Lbs.	$504.04$ $645.35$ $1,109.72$ $178.75$ $1,302,055\frac{1}{6}$	73,340 152,962 179,235 34,581 375,554	806.22 1,010.18 1,616.79 133.00 1,135,933	104,906 231,056 233,722 45,337 440,859	169.61 269.11 432.89 25.52 175,576	23,782 54,344 59,075 6,966 78,028	50.65 100.21 179.48 25.95 104,824	7,869 23,754 28,355 4,649 39,473	1,530.52 2,024.85 3,338.88 363.22 2,718,388 <sup>1</sup> / <sub>6</sub>	462,116 500,387 91,533 933,914	3,008.18  2,143,514 <sup>2</sup> / <sub>3</sub>	585,319 529,917 292,706 625,186	2,794.56  2,060,621 <sup>1</sup> / <sub>3</sub>	450,669 386,059 232,138 597,696	3,499.54  2,656,696	585,956 504,085 262,369 766,454	
Other provisions not elsewhere specified	,,	2,406,943 5	256,326	$1,663,125\frac{1}{12}$	330,510	1,284,518	75,550	349,611	36,905	5,704,19711			1,380,453		1,383,143		1,595,919	
Value of Group 5			5,404,625		5,873,351		1,433,130		686,255		13,397,361		11,409,169	1	10,273,661	***	13,368,851	

\* Quantity compiled in cases in 1923, 1922 and 1921.

pai, trades as the parties	it of attity.	Per	ak.	Selan	gor.	Negri Se	mbilan.	Paha	ing.	Total	, 1924.	Total	, 1921.	Total,	, 1922.	Total,	1923.
Articles,	Unit	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
		i teracy	s		\$		\$		s	West Treatment	s		\$		,		
Class I.—Group 6. Drink, Dutiable, and Tobacco.			•				•		*		•		\$		\$		\$
pirits—	G 11	20 (110)		10.1500	101 500			7 1011		W.O. 0.00	000 401						
Arrack and samsoo	Gallons	$29,013\frac{1}{6}$	84,375	40,173 8	104,569	0001	***	7,1211	20.757	76,308		$117,451\frac{13}{30}$	350,104	$65,971\frac{59}{300}$	180,462	68,378 5	199,219
Brandy	"	31,04323	327,164	51,962	452,623	3621	1,945	2,587 ½	26,276	$85,965\frac{1}{2}\frac{5}{4}$	808,008	$29,620^{-5}_{\overline{1}\overline{2}}$	479,199	$26,052\frac{11}{40}$	328,460	58,600 7	565,61
Gin	29	4,722 5	21,806	6,391 5	35,686	$-13\frac{1}{4}$	93	152	1,162	$11,279\frac{1}{12}$	58,747	11,640 1 2	72,373	$9,129\frac{7}{8}$	51,767	$8,973\frac{5}{6}$	49,45
Rum	**	$219\frac{1}{3}$	1,401	24	285	120	1 500	0105	13	$244\frac{1}{6}$	1,699	$43\frac{1}{2}$	362	$74\frac{1}{2}$	325	$51\frac{5}{6}$	55
Whisky	"	10,5484	132,832	$28,960\frac{3}{10}$	337,103		1,734	6405	9,496	40,269 4 5	481,165	$46,202\frac{3}{4}$	590,791	$39,945\frac{19}{60}$	502,325	$41,942\frac{1}{12}$	486,69
Other sorts	**	12,2434	13,989	13,2193	12,676	$1,101\frac{1}{8}$	1,379	686	1,365	$27,250\frac{1}{8}$	29,409	3883	2,998	$31\frac{5}{6}$	228	108	57-
iqueurs and cordials—		1 000 1		1.0001		901		10011	000			0.0505					
Liqueurs	***	1,08912	8,815	$1,899\frac{1}{6}$	20,997	$28\frac{1}{2}$	149	$138\frac{11}{12}$	906	$3,155\frac{2}{3}$	30,867	$3,656\frac{5}{6}$	59,704	$1,331\frac{1}{40}$	18,989	$1,951\frac{1}{12}$	23,078
Spirituous cordials	,,																
ines—						1.7		20				2001					
Champagne	***	$618\frac{1}{3}$	11,189	$1,317\frac{1}{6}$	28,667	17	291	28	627	$1,980\frac{1}{2}$	40,774	6091	19,132	$460\frac{5}{6}$	12,824	878	20,75
Claret	,,	1,392	3,053	1,239	3,927	$185\frac{1}{6}$	290	$29\frac{1}{2}$	197	$2,845\frac{2}{3}$	7,467	$4,476\frac{1}{12}$	16,554	$3,135\frac{1}{6}$	8,093	$1,156\frac{1}{2}$	4,37
Sparkling, of sorts	17	112	1,830	357	4,626	41/3	107	4	75	$477\frac{1}{3}$	6,638	$285\frac{1}{2}$	4,082	$178\frac{1}{1}\frac{1}{2}$	2,986	$426\frac{9}{3}$	8,16
Still, of sorts	**	$2,681\frac{7}{60}$	18,291	$5,596\frac{2}{3}\frac{3}{0}$	43,891	401	240	216	2,653	$8,534\frac{29}{60}$	65,075	$4,192\frac{103}{120}$	38,182	$4,775\frac{1}{3}\frac{79}{00}$	42,358	$5,470\frac{5}{6}$	53,10
Port	,.	2,880	33,621	2,534	21,461	31/3	46	$181\frac{1}{6}$	1,876	$5,596\frac{1}{2}$	57,004	$1,763\frac{5}{6}$	22,168	$1,049\frac{5}{6}$	13,631	$2,882\frac{1}{6}$	29,72
Sherry	**	$313\frac{2}{3}$	3,394	626	6,345	$14\frac{1}{3}$	149	$50\frac{5}{6}$	568	$1,004\frac{5}{6}$	10,456	1,0393	9,796	$998\frac{5}{6}$	9,198	$1,097\frac{9}{10}$	11,069
alt liquors-																	54
Beer and ale	,,	$29,501\frac{5}{6}$	82,279	$55,250\frac{1}{2}$	134,007	7,179	20,721	$6,490\frac{1}{3}$	20,592	$98,421\frac{2}{3}$	257,599	$43,227\frac{5}{12}$	152,273	$61,751\frac{1}{2}$	207,593	$86,060\frac{1}{12}$	247,557
Forter and stout	,,	44,836	145,049	$76,804\frac{1}{2}$	247,669	5,192	20,174	3 793	15,375	$130,625\frac{2}{3}$	428,267	63,302	285,686	$69,971\frac{1}{2}$	276,686	124,328	433,643
Cider and perry	.,	$392\frac{1}{2}$	799	74	720	***	****	14	66	$480\frac{1}{2}$	1,585	1,952	8,210	30	192	$16\frac{1}{2}$	136
Toddy	**									2.67		19	5	59	26	20	12
obacco—																	2.474
Cigars	Lbs.	$2,900\frac{3}{4}$	8,084	$9,546\frac{2}{3}$	31,073	773	1,665	168	336	$13,387\frac{1}{12}$	41,158	$63,441\frac{13}{15}$	106,227	$13,303\frac{3}{4}$	34,296	$10,492\frac{5}{8}$	37,86
Cigarettes	**	724,4093	1,585,152	$1,292,307\frac{3}{50}$	2,662,724	$24,927\frac{1}{3}$	46,476	$118,884\frac{1}{2}$	186,696	2,160,526	4,481,048	$1,884,132\frac{7}{12}$	3,984,690	$1,579,098\frac{17}{30}$	3,289,442	$1,994,691\frac{1}{10}$	4,529,489
Manufactured	,,	33,868	74,409	$20,409\frac{1}{2}$	61,002	4,336	9,104	4,851	14,054	$\cdot 63,464\frac{1}{2}$	158,569	4,007,288	9 117 974	$4,508,782\frac{2}{3}$	9.089.011	4,826,4011	2,517,889
Native and unmanufactured	"	1,936,554	853,381	$2,265,364\frac{1}{3}$	958,206	422,534	275,488	144,351	77,614	14,768.803	2,164,689	3 4,007,200	2,117,574	4,000,1023	2,002,011	4,020,4013	2,011,000
Value of Group 6			3,410,913		5,168,257		380,051		380,704		9,339,925		8,319,910	7.00	7,061,892	411	9,218,962
Class I.—Group 7.														The State of the S			
ANIMALS, LIVING, NOT FOR FOOD.																	
irds	Nos.	840	211	2,523	1,607		***			3,363	1,818		1,376		2,228	0.56	5,93
orses and ponies		36	30,900	71	. 75,850	1	350			108	107,100	34	21,000	- 75	70,250	84	71,46
ther animals	,,	25	1,199		3,421	3	545	3	316	67	5,481		1,315		2,885		4,34
Value of Group 7			32,310		80,878		895		316		114,399		23,691	121	75,363		81,73
and the second			-				0.000.110		1 007 000		00 500 050	-	00.005.551		10 000 050		10.010.07
Total Value of Group 1	***		7,062,496		10,111,744	***	2,028,412	***	1,327,200	***	20,529,852		20,005,754		16,639,372		16,913,37
,, 2		***	546,010		973,357	***	192,241	***	80,407		1,792,015		1,483,282	1.00	1,185,161	***	1,352,13
,, 3	111	***	276,124		708,506	***	22,688		16,748		1,024,066		1,047,088	244	1,103,635		1,163,71
, , 4		744	582,548	***	799,794		18,872	i i and	84,727	***	1,485,941		1,524,841	100	1,160,403		1,716.17
,, ,, 5		44"	5,404,625	****	5,873,351	***	1,433,130		686,255	***	13,397,361		11,409,169	***	10,273,661	***	13,368,85
,, ,, 6		***	3,410,913		5,168,257	***	380,051		380,704	***	9,339,925		8,319,910		7,061,892		9,218,96
., , , , , , , , , , , , , , , , , , ,			32,310	111	80,878		895	- "	316		114,399		23,691		75,363		81,78
Total Value of Class I	8		17,315,026		23,715,887		4,076,289		2,576,357		47,683,559	***	43,813,735		37,499,487		43,814,95
Total Value of Class I	£		2,020,086.7.4	4	2,766,853.9.8		475,567.1.0		300,574.19.8		5,563,081.17.8		5,111,602.8.4		4,374,940.3.0		5,111,744.1

Class II.—Group 1.	m	50.31	892	2,263.51	29,047	268.66	4,060	139.70	2,300	2,722.18	36,299	480.00	12,145	95.18	2,124	41.35	750
Cont	Tons		892		29,047		4,060		2,300	57	36,299		12,145		2,124		750
Value of Group 1																	
Other Non-Metalliferous Mining Quarry Products and the like.	Tons	491.09	39,471	1,161.72	107,817	118.16	8,882	50.06	4,274	1,821.03	160,444					1	
Asphalt and bitumen Fireclay Guano Lime	"	4.48 5.00 135.17	223 90 1,855	2.99  58.87	1,630	26.38	833	3.30  66.99 .18	99  1,600 12	10.77 5.00 287.41 .18	763 90 5,918 12	.77 190.52	30 6,590	.06 195.05	35 6,144	173.47	3,869
Phosphates of lime , Precious stones China clay	Value Tons	3.22	308	1.37	2,000					4.59	2,000 380		500		3,850		6 9 16,172
Stones—  Marble  Of sorts  Sulphur (crude)	"	12.53 6,301.72 1.91	12,376 27,570 451	11.24 59.64 1.31	12,163 13,183 333	.26 4.04 	250 657	.75 4.52	575 1,020 	24.78 6,369.92 3.22	25,364 42,430 784		11,440 67,740 82		61,340 241	22.13	71,432 3,567
Other products not elsewhere specified	,,	5.68	787	9,95	2,237			.13	53	15.76	3,077	23 61 1	-50-20				
Value of Group 2			83,131	144	139,876	1.1	10,622		7,633		241,262		86,382		71,910		95,055
Class II.—Group 3.  IRON ORE AND SCRAP.  Iron ore	Tons	ene 07	97 504	2.88	130					608.95	27,894	14.25	800	19.01	974	342.45	19,802
Iron scrap		606.07	27,764		130						27,894		800		974		19,802
Value of Group 3			27,764														
Class II.—Group 4.  Non-ferrous Metalliferous ORES AND SCRAPS.  Tin ore Tungsten Ore—	Tons			36.14	46,661	2.31	2,000			38.45	48,661	42.88	41,622	25.38	20,558	45.01	52,221
Scheelite		3.32	1,206	82.60 5.12	26,883 2,182				36	82.60 8.54	26,883 3,424	50.93	17,241 225	63.46	22,076 425	77.25	26,029 587
Value of Group 4			1,206		75,726	1	2,000		36		78,968	4	59,038		43,059		78,837
Class II.—Group 5. WOOD AND TIMBER. Firewood			12,049	112.28	980	230.43	2,009			2,485.17	15,038	,	79,843		18,706		24,562
Garroo	., ,,	117.56 6.85	4,438 2,664		82,377 2,224	26.11 .48	1,750 100	18.85 .06	1,124 28	3,182.84 12.36	89,689 5,016	7.49	103,794 2,831	 5.41	51,757 1,800	12.02	102,751 3,544
Sapan		667.35	7,910	74.98	3,825	10.16	331			752.49	12,066		66,399		66,508		65,836
Value of Group 5			27,061		89,406	-1	4,190		1,152		121,809		252,867		138,771		196,693
Class II.—Group 6. RAW COTTON. Cotton	Tons	7.89	4,454	5.33	8,473	2.32	3,586	1.81	2,083	17.36	18,596	46.90	25,071	41.75	28,874	56.74	44,413
Value of Group 6			4,454		8,473	,	3,586		2,083		18,596		25,071		28,874	1	44,413
	1		1,					7-2					13.7.4				

Articles.	Unit of Quantity.	Per	ak.	Selan	igor.	Negri Se	mbilan,	Paha	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles,	Un	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class II.—Group 7.			\$		\$		\$		\$		\$		\$		\$		\$
OTHER TEXTILE MATERIALS. Coir fibre Hemp Other sorts	Tons	3.60 .21	545 176	13.38 .07 .72	3,994 120 370	1.29	207		66	18.54 .28 .78	4,812 296 1,279	7.80 .18	1,385 42 50	12.57 .43*	2,801 175	12.92 .79	3,358 386
Value of Group 7	To have T		721		4,484		207	<u> </u>	975	14	6,387		1,477		2,976	T	3,744
Class II.—Group 8.																	
SEEDS AND NUTS FOR OIL, OILS, FATS, RESIN AND GUMS.																	
Seed for Expressing Oil— Teel (or gingelly or sesamum)	Tons	105.68	23,707	374.71	70,590	47.50	8,585	1.20	416	529.09	103,298	322.64	67,924	407.05	79,376	579.29	107,523
Rape Other sorts Nuts and Kernels for Expressing	27	25.24	8,639	23.79	8,357	6.88	2,311	1.37	987	57.28	20,294						
Oils Therefrom— Copra	"	.006 288.82 	58,172	604.74 .18	104,562 60	119.80	20,886	41.67 56.39	4,200 11,168	41.676 1,069.75 .18	4,201 194,788 60	10.11 879.61	2,200 214,909 	1.67 793.46 .08	263 164,297 15	.005 -1,078.61	1 192,920
Other sorts	23	.34	177	1.24	513	24.48	4,945	.04	12	26.10	5,647					7 - K	
Gums and Resins— Benjamin Camphor (crude)	"	8.20 .05	5,269 120	19.49 .26	13,038 780	2.79	1,809	.80	781	31.28 .31	20,897 900	23.88	19,949	23.83	19,191	29.11	21,806
Copal Dammar	"	51.99	7,217	10.74	1,757	5.62	761			68.35	* 9,735	1.19 9.88	628 1,596	.59 5.64	295 835	.23 25.83	100 3,397
Dragons' blood Resin	17	3.24	542	2.77	602	.55	-138	.65	108	7.21 .001	1,390	2.67	1,144	2.63	764	5.83	1,366
Sticklac Vegetable tallow Other sorts	"	 .60 2.48	258 1,071	1.55 2.55	1,324 4,462		 1,304	.02	32	2.15 12.85	1,582 6,869		82	.05	23 1,629	***	2,877
Castor oil	Cwts. Tons Cwts.	$\begin{array}{c} 17\frac{3}{4} \\ 309\frac{1}{4}\frac{1}{2}\frac{1}{0} \\ 926.47 \\ 248\frac{7}{12} \\ 23,189\frac{2}{120} \\ 1,292 \end{array}$	832 8,638 306,900 7,192 502,959 19,478	$\begin{array}{c} 35\frac{13}{20} \\ 508\frac{13}{20} \\ 397.17 \\ 119 \\ 17,579\frac{1}{4} \\ 1,383\frac{19}{20} \end{array}$	1,618 15,629 127,654 3,566 410,768 21,132	$13\frac{7}{30} \\ 23\frac{23}{130} \\ 23097 \\ 132\frac{7}{10} \\ 5,828\frac{9}{12} \\ 166\frac{1}{4}$	222 1,033 77,042 3,534 131,965 3,034	$1\frac{1}{4}$ 18 78.75 $39\frac{1}{8}$ 4,088 $\frac{3}{4}$ 174 $\frac{2}{5}$	48 1,049 30,225 1,220 94,099 3,023	$1,633.36 \\ 539\frac{7}{60}$	$\begin{array}{c} 2,720 \\ 26,349 \\ 541,821 \\ 15,512 \\ 1,139,791 \\ 46,667 \end{array}$	$\begin{array}{c}\\ * 525\frac{1}{4}\\ 1,293.84\\\\ 63,214\frac{1}{21}\\ 1,640\frac{1}{21}\\ \end{array}$	623 11,946 466,076 12,631 1,425,258 39,451	$ \begin{array}{c} * 610\frac{1}{2} \\ 1,494.18 \\ \dots \\ 48,698\frac{13}{84} \\ 1,727\frac{2}{28} \end{array} $	1,370 $10,545$ $455,114$ $11,069$ $1,096,046$ $42,597$	$ \begin{array}{c} * 980\frac{1}{2} \\ 1,671.40 \\ \dots \\ 54,022\frac{3}{8}\frac{7}{4} \\ 2,898\frac{1}{4} \end{array} $	$\begin{array}{c} 2,270 \\ 18,101 \\ 523,054 \\ 14,840 \\ 1,052,570 \\ 64,734 \end{array}$
Boiled and refined	Gallons	486 <sup>1</sup> / <sub>4</sub> 9,162 <sup>1</sup> / <sub>4</sub>	1,086 24,821 3,898	1,986 23,8894 .33	3,758 52,731 170	151 5871	534 1,397 442	58 372	141 872	$\begin{array}{c} 2,681\frac{1}{4} \\ 34,011 \\ 97.32 \end{array}$	5,519 79,821 4,510	12,9961	43,399	10,891½	24,514	25,9144	62,137
Petroleum (crude) Tallow Wood oil Other sorts	Tons	91.97 .02 4.30 35.02	10 2,040 9,078	4.26 8.92 60.50	3,007 3,996 15,808	5,02 .45 1.40 9,64	365 543 2,158	1.17 .19 .40	426 32 147	5.90 14.81 105.56	3,808 6,611 27,191	15.68 12.82	5,976 5,288 34,969	1.39 9.05	652 4,283 34,875	* 5.82 13.54	2,307 6,196 46,113
Waxes— Bees' and others'	,,	.13	242	8.24	4,001			.60	156	8.97	4,399	2.73	2,061	6.04	2,930	15.28	4,584
Value of Group 8			992,347		869,885		263,008		149,142		2,274,382		2,356,110		1,950,683		2,126,896

Class II.—Group 9.													43.0	RENT		
HIDES AND SKINS. Buffalo hides Tons Cow hides ,, Deer skins ,,		***	***	:::				105			,04	83	11.55	4,726	.68	890
Goat skins ,,,	.04.	80 90	1.12 .77	2,433 1,928	.42 .03	702 122		675	1.87	3,890 2,140		1,690	. 2	2,447	***	5,929
Value of Group 9		170		4,361		824		780		6,135		1,773		7,173		6,819
Class II.—Group 10.  RUBBER.  Borneo rubber Tons Gutta percha ,,									No.						- 0.00	
, inferior ,, India rubber ,, Para rubber ,, , latex Gallons Rambong Tons	5,56	7,280	.05	22					5.61	7,302	51.48	30,258	74.43	45,110	21.02	15,706
Other sorts ,,					4.76	4,820			4.76	4,820						
Value of Group 10		7,280		22		4,820				12,122		30,258	3	45,110		15,706
Class II.—Group 11.		3.54	- /												* 1	
MISCELLANEOUS.  Attaps	190,320 1.79 198	2,578 35 448	1,412 .19 .10	40 1,316	177,559 2.57 2	3,690 132 40	24,750		394,041 4.55 . 211	6,998 207 1,804		11,148 8 494		11,045	.11	11,056 12 2,811
Charcoal Tons Feathers Lbs.	347.19 267	9,728 336	2,083.90 278	54,766 621	850.38	20,980	26.90	1,010	3,308.37 545	86,484 957	2,956.99	86,406	2,400.24	62,077	3,136.30	83,392 592
Gambodge Tons Horns Cwts.	17	46	1	25			4 5	30	$1\frac{3}{3}\frac{3}{5}$	101	<b>1 +</b>		$\frac{5}{14}$	16		
Ivory	22.05	11,639	33.26	23,590 	7.71	6,464	.42	350	63.44	42,043	1.84	93	.71	48	1.51	51
Rattans " Seeds (other than seeds for oil) Lbs. "Tanning Substances—"	15.93 87,642 134	4,073 14,568 15	61.85 185,885 1,804	10,233 38,406 791	6.42 14,512 589	1,004 2,200 171	5,896 	1,177 	84.32 293,935 2,527	15,387 56,351 977	52.32	8,539 116,913 	52.06	7,243 80,888 50	72.90	12,403 108,577 125
Mangrove bark Tons Gambier in bales	28.82 1.71 13.92 .23	911 690 6,312 162	68.42 ,36 6.33 .06	1,494 124 2,903 20	3.73	360 1,915	.95 .12 2.64	58 118 2,524	98.31 2.80 26.62 .29	2,466 1,292 13,654 182	42.73 18.91 19.88	1,540 6,706 11,775	97.35 12.73 20.55	3,051 4,130 11,195	48.39 8.47 30.33	1,519 2,802 15,217
elsewhere specified ;; Trees and plants Nos.	5,522	79 254	1,636	1,008	.06 263	80 273	.04 466	25 56	7,887	184 1,591		1,474		74,623		26,521
Green snail Tons Mother-o'-pearl Sapanda					.05	9			.05	9	.05			85	.05 .11	24 50
Tortoise ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 18.83	 352	.32 .17 59.57	75 50 2,913	1.25	35			.32 .17 79.69	75 50 3,315	.01	361  862	.02	34  139	.04	35 28 176
Coal tar	213.39 .36 .02	17,978 250 9	610.41 93.22 72.20	56,026 11,176 9,151	122.33	7,878	35.74	3,517 61	998.87 93.58 72.42		$^{+10,076}$ $^{+}$ $^{+}$ $^{637\frac{1}{+0}}$ $^{+}$ $^{+}$ $^{48\frac{9}{10}}$	387,337 15,985 2,667	$\begin{array}{ccc} + & 7,152\frac{2}{3} \\ + & 61 \\ + & 15\frac{3}{10} \end{array}$	152,295 834 718	$+6,931\frac{3}{5}$ $+343$ $+8\frac{1}{10}$	116,201 9,852 415

<sup>\*</sup> Quantity compiled in cases in 1923, 1922 and 1921. † Quantity compiled in casks in 1923, 1922 and 1921.

Articles.	Unit of Quantity.	Per	ak.	Selai	ngor.	Negri Se	embilan.	Paha	ing.	Total,	, 1924.	Total,	1921.	Total	, 1922.	Tota	1, 1923.
Articles.	Un	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class II.—Group 11—(cont.)			8		8 .		8		s		\$		8		\$		\$
MISCELLANEOUS-(cont.)		16.457															
Tar—(cont.) Other sorts	Tons	.13	30	1,080.70	152,342	8.27	694	.21	66	1,089.31	153,132		95,959		98,631		204,850
Goods unmanufactured not else- where specified	Value				118						118						
Value of Group 11	***		70,493		367,272		45,938		9,730		493,433		748,317		507,243		596,709
Total Value of Group 1	***		892		29 047		4,060		2,300	***	36,299		12,145	244	2,124		750
,, ,, 2	***	***	83,131		139,876		10,622	***	7,633		241,262	- · · · · ·	86,382	2.44	71,910		95,055
,, ,, 3		***	27,764	1111	130	***		***			27,894		800	***	974		19,802
,, ,, 4			1,206	***	75,726	***	2,000		36	7	78,968		59,088		43,059		78,837
,, ,, 5		***	27,061	14.6	89,406	144	4,190	***	1,152	***	121,809		252,867	***	138,771		196,693
,, ,, 6	***	***	4,454		8,473	***	3,586		2,083		18,596		25,071	1774	28,874	***	44,413
,, ,, 7		* ***	721	***	4,484		207	***	975		6,387		1,477		2,976	***	3,744
,, ,, 8			992,347		869,885	***	263,008		149,142		2,274,382	***	2,356,110		1,950,683		2,126,896
,, ,, 9	***		170		4,361		824		780		6,135		1,773		7,173	***	6,819
,, ,, 10	***	***	7,280		22	***	4,820		***		12,122	14,514	30,258	211	45,110		15,706
,, ,, 11			70,493	***	367,272	•••	45,938	****	9,730	***	493,433		748,317		507,243		596,709
Total Value of Class II \$	***		1,215,519		1,588,682		339,255		173,831		3,317,287		3,574,288		2,798,897		3,185,424
Total Value of Class II $\pounds$		***	141,810.11.0		185,346.4.8		39,579.15.0		20,280.5.8		387,016.16.4		417,000.5.4	***	326,537.19.8		371,632.16.0
Class III.—Group 1.																	
Articles Wholly or Mainly Manufactured.																	
Asbestos manufactures	Tons	6.61	4,270	141.73	34,983	9.95	2,266	2.19	703	160.48	42,222						
Bricks	No. of thousand	8,146 49	3,123	27 9 11	7,485	$147\frac{1}{20}$	2,365	303	1,549	8,352 201	14,522		159,186		61,106		76,144
Crockery and porcelain		163,654	107,889	165,740	100,429	27,900	25,183	8,591	17 560	365,885	251,061		256,412		202,299		263,817
Cement	Packages Tons	3,248.80	112,307	16,527.95	518,873	473.46	15,026	961,56		21,211.77	679,934	*111,449	1,417,384	$*65,597\frac{7}{10}$	453,585	* 110,649	627,577
Eartbenware—																	
Pipes	Packages	237	3,049	760	6,793	664	_ 3,339	101	3,900	1,762	17,081						
Other sorts	**	53,783	43,812	30,934	42,669	21,828	13,090	16,450	11,274	122,995	110,845	Leman Co.	66,933		67,102		115,841
Glass (plate and sheet)	Sq. ft.	53,1291	13,686	84,541	19,855	8,250	872	$6,620\frac{1}{2}$	1,322	152,541	35.735				1 (6)		1 191
" bottles	Gross	1,473	18,956	4,14133	31,510	$1,037\frac{11}{18}$	6,751	118	863	$6,770\frac{11}{180}$	58,080		40,753		29,892		40,927
Other glass and glassware	Packages	27,266	47,305	45,380	76,664	7,400	9,446	5,540	7,208	85,586	140,623		231,309		114,065		192,333
Tiles	Tons	318.90	23,090	1,839.72	118,609	200.01	5,443	78.62	3,020	2,437.25	150,162						
Other descriptions of non-metal-																	
liferous mining and quarry																	1 1
products wholly or mainly												M- 3 AU					
manufactured	11	51.92	7,487	61.33	13,547	.61	412	.04	100	113.90	21,546						1 32 1
	11	7102	.,														
Value of Group 1									81,227		1,521,811		2,171,977				1,316,639

Class III.—Group 2.	1	1	1	1	1		HEH		1		New York						
IRON AND STEEL AND MANU-					1400			UMM	E. Orl				, iet #	1	" Halling		
FACTURES THEREOF.									76 11 1		2010				10.400		15 100
Anchors	Tons	1.29	383	8.01	2,127	.46	100		770.00	9.76	2,610	***	44,175		13,492		15,163
										1 3 5		*					
Bars, Rods, Angles, Shapes and Sections—									1000								
Iron	,,	326.08	33,842	315.61	35,845	38,09	6,522	6.59	1,057	682.37	77,266	112.14	35,968	140.60	23,548	216.10	30,562
Steel	,,	600.33	97,041	1,945.06	259,878	12.11	3,646	29.01	4,628	2,586.51	365,193	3,008.57	891,762	1,359.87	193,389	1,483.36	199,846
Beams, girders, joists, pillars	11	40.44	4,567	533.35	71,414	.84	137			574.63	76,118						
Bedsteads	Nos.	748	21,548	972	30,271	68	2,097	46	1,571	1,834	55,487				- Human		
Boxes, trunks, etc., of sheet iron or steel		2,443	15,695	3,396	25,797	1,136	6,598	265	1,540	7,240	49,630						
Cast iron manufactures	Tons	72.84	6,430	39.83	14,318	2.13	930	.05	15	114.85	21,693						
Chains	,,	19.12	9,228	20.53	10,484	.09	39	.27	263	40.01	20,014		-124				
Holloware (cooking and house-		107.07	00.007	200.01	100 000	01.00	17 011	20.00	10.005	E40.11	909.055		84,760		66,601		131,851
hold utensils) Iron galvanized (corrugated and	,,	187.97	92,297	299.01	160,062	31.93	17,811	30.20	12,885	549.11	283,055		04,700		00,001	***	101,001
sheet)	-,,	453,22	118,799	1,334.07	311,550	41.99	10,886	46.47	11,788	1,875.75	453,023	397.44	149,334	613.44	139,015	1,745.51	403,897
Iron, hoop	,,	9.30	3,194	63.29	15,566	4.31	965	.88	542	77.78	20,267	108.18	49,380	173.41	49,238	149.02	40,163
" pig	,,	392.26	26,724	775.36	49,609			.22	40	1,167.84	76,373	293.40 3.15	30,403 935	321.85	22,563 96	754.77 1.22	54,583 294
,, sheets	"	65.05 125.88	10,296 30,876	3.59 $2,248.92$	467	184.31	42,773	1.84	341	70.48 $2,559.11$	11,104 646,919	3.15	999	.20	90	1.22	294
,, drums	,,	120,00	30,010	2,240.02	573,270	104.01	42,110			2,000.11	010,010				100		
nails) rivets and washers	,,	205.09	43,955	175.73	48,698	36.76	8,162	36.01	6,076	453.59	106,891		- 76				
Safes	,.	8.43	6,337	19.99	9,608	2.09	1,093	1.16	706	31.67	17,744		11.1				
Scraps of tin plates Screws, bolts and nuts	"	100.87	33,117	31.64 271.97	802 81,109	5.25	2,492	2.00 9.57	100 2,905	33.83 387.66	963			1 12 13		- Russi	
Screws, bolts and nuts	"	100.01	55,111	211.91	81,109	0.20	2,402	5.51	2,500	001.00	113,023						
Steel—				Parties and						The state of	· 1290					ATHERON C.	
Plates		471.85	60,961	714.18	92,998		16	4.51	1,615	1,190.54	155,574			100		11.	89913
Sheets	, ,,	62.95	8,103	99.72	11,675	.65	120	.07	60	163.39	19,958						
Tin plates	. ,,	5.77	1,610	987.18	268,042	8.64	2,297	.02	15	1,001.61	271,964	+ 6	466	+ 2,667	28,007	† 9,406	113,283
											-						
Tramway and Railway Materials-		1								211.05	00.054						
Steel rails	. ,,	102.69	13,330 312	118.86	15,129	20.10	4,585	2.00	622	241.65 22.63	33,054 7,409						
Other material not elsewhere	. ,,	.79	012	19.84	6,475			2.00	022	22.00	1,40						
specified	. ,,	13.69	2,691	210.39	71,977			.88	113	224.96	74,781		1,447,982		1,559,780	4	179,679
Tubes, pipes and fittings	,,	365.20	89,819	756.05	206,449	3.73	1,247	32.78	10,742	1,157.76	308,257						11.27.691
Wire—			-14-3151							70.80	2007						
Fencing Uninsulated electric	. ,,	36.66	6,136 4,904	106.76	21,072	53.25	10,725	66.91	11,279 15	263.58 7.88	49,212 11,767			Late!			1477
Other descriptions	,,,	2.95 20.56	5,615	3.01 184.73	5,140 51,046	1.91 9.16	1,708 2,310	.01 2.08	678	216.53	59,649						
	,,,	20.50	0,010	101.70	01,010	3.10	2,010	2.00	0,0	210.00	00,010						
Wire Manufactures—												11111	TOTAL			P. Maria da	1 9 - 1 -
Wire cables and rope	. ,,	60.70	33,299	120.99	63,430	1.55	993	5.55	2,449	189.19	100,171	75.21	68,298	99.97	66,813	112.69	60,003
Wire netting	,,,	13.73	5,137	64.93	36,673	3.99	971	1.21	443	83.86	43,224				****		
Wire nails and staples	. ,,	445.93	76,784	790.37	128,200	52.59	8,190	46.31	7,803	1,335.20	220,977	636.43	223,714	615.96	131,686	1,252.45	227,677
Other wire manufactures Other manufactures of iron and	,,	14.54	3,614	42.26	14,183	8.59	1,717	5.02	4,583	70.41	24,097						
steel unenumerated		1,064.56	243,155	1,447.51	410,021	44.53	17,108	209.71	36,595	2,766.31	706,879		3,816,200		1,744,674		1,652,158
	,,																
Value of Group 2			1,109,860		3,103,395		156,222		121,469		4,490,946		6,843,377		4,038,902		3,109,159
						1 1000 555	1 1001	1.0			1 1000 100	1 1001					

<sup>\*</sup> Quantity compiled in casks in 1923, 1922 and 1921. † Quantity compiled in boxes in 1923, 1922 and 1921.

		- / /	Capalage.		The State of the				,				District St.		4.00		
Articles.	t of tity.	Per	ak.	Selan	igor.	Negri Se	mbilan.	Paha	ing.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 3.			\$		\$		\$		\$	let m	\$		\$	702	\$		\$
NON-FERROUS METALS AND MANUFACTURES THEREOF.						0 48											
Brass and brassware Copper plates, sheets and strips	Tons	32.34 .49	35,665 $624$	57.10	86,233 170	2.55	4 065	3.05	3,880	.63	129,843 794	)	184,547		79,824		128,404
Copper bars, slabs, ingots and cakes	.,	1.00	710	17.90	13,470					18.90	14,180	5 5.55	4,376	1.00	730	1.80	1,054
Copper wire (including uninsulated	,,	8.36	8,330	7.98	8,856	.95	1,125	1.50	1,798	18.79	20,109		235,079	*	20,394	***	37,038
	Number of Leaves	24.81	19,928	21.41	21,291	1.02	468	.44	400	47.68	42,087						
Lead— Pig	Tons	.10	41 33			.18	50	.05	36 20	.33	127 53	114.01	31,858	56,42	12,913	20.60	4,629
Pipes	"	.01 .37 6.62	100 5,043	2.29 11.34	939 8,506		 678	.07	53	2.66 18.49	1,039 14,280	4.00	1,399 38,918		9,662	1.15	$^{411}_{25,522}$
Mercury Platinum ware	Lbs.	2	10	1,185	1,634	100.69		201	1.00	1,187	1,644		2,582		1,000		1,130
Tin Yellow metal >heeting	Cwts. Tons	1.06	3,390	$ \begin{array}{c c} 2,202\frac{39}{1000} \\ 1.00 \\ 12.88 \end{array} $	38,804 1,800 9,971	$\begin{array}{c} 132\frac{69}{790} \\ .21 \\ .01 \end{array}$	5,651 516 18	30½	1,337  224	$ \begin{array}{c c} 2,486\frac{27}{700} \\ 1.21 \\ 13.98 \end{array} $	49,182 2,316 10,773	.005 4.81	148,118 7 5,479	1.036 2.35	$199,392 \\ 1,482 \\ 2,650$	1.078 1.07	163,718 1,794 1,042
Zinc sheeting Zincware	"	12.74 4.75	3,249 $2,507$	10.01 8.56	4,203 3,450	.14 2.34	72 737	1.76 9.74	490 2,335	24.65 25.39	8,014 9,029	1.25	650 8,201	.06	37 7,717		16,282
Other manufactured metals of sorts	,,	17.29	9,733	39.42	43,788	1.79	1,164	.85	323	59.35	55,008		25,429		9,076		12,576
Value of Group 3		***	89,923		243,115		14,544		10,896		358,478		686,643		344,877	V., (5	393,600
Class III.—Group 4.								B-100							- FE-16.17		
CUTLERY, HARDWARE IMPLEMENTS AND INSTRUMENTS.		Te sie i d		13.000			* * * * * * * * * * * * * * * * * * * *				100 100						
Carpenters' and joiners' tools	Dozen	1,855½ 4,063	14,419 30,883	$ \begin{array}{c c} 10,335\frac{5}{12} \\ 7,801\frac{1}{6} \end{array} $	95,671 61,109	618 861 <sup>3</sup>	5,169 3,606	$495\frac{1}{6} \\ 191\frac{7}{12}$	5,143 3,340 4,232	13,304‡ 12,917½	120,402 98,938 68,424						
Clocks and watches	Nos.	4,183 <sup>7</sup> / <sub>12</sub> 7,557	20,459 32,439 21,567	$\begin{array}{c c} 9,268\frac{3}{4} \\ 9,924 \\ 3,970\frac{7}{12} \end{array}$	37,996 $42,501$ $27,475$	$ \begin{array}{c c} 1,879 \stackrel{5}{_{12}} \\ 586 \\ 337 \stackrel{5}{_{12}} \end{array} $	5,737 2,824 1,949	$   \begin{array}{r}     772\frac{1}{4} \\     443 \\     221\frac{5}{12}   \end{array} $	2,415 4,219	$ \begin{array}{c c} 16,104\frac{1}{4} \\ 18,510 \\ 7,440\frac{1}{4} \end{array} $	80,179 55,210		24,307		14,787		44,343
Other sorts	Dozen ", Tons	$\frac{2,910\frac{5}{6}}{148\frac{5}{12}}$ $\frac{36.88}{12}$	1,597 24,356	$3,970\frac{5}{12}$ $3,495\frac{5}{12}$ $107.66$	12,171 108,210	44 14.53	576 11,663	98 4.12	868 4,225	$ \begin{array}{c c} 7,1104 \\ 3,785\frac{5}{8} \\ 163.19 \end{array} $	15,212 148,454		186,888	- vagarus	121,680	418 978	254,063
Scientific instruments and appli- ances except electrical	Nos.	2,924	6,930	3,734	34,012	139	2,761	670	3,934	7,467	47,637		1,5,000		121,000		2, 1,000
Photographic and cinematographic materials	,,	47,307		100,455	31,728	29,067	9,394	3,158	1,268	179,987	58,682		298,425		266,846		507,687
Cinemategraphic films 5	Numbers and Feet.	11,744- 10,762	953- 254,854	8,120- 6,829,626	} 178,458	2,368- 2,229,100				22,232- 19,821,679	483,592						
Other implements and instruments	Nos.	4,992	6,410	15,889	18,635	513	512	51	175	21,445	25,732		612,234		522,956		423,962
Value of Group 4			430,206		647,966		94,471		29,819		1,202,462		1,121,854		926,269		1,230,055

Class III.—Group 5.	1 - 1	1	1	1	1			1	1101		1				1		
ELECTRICAL GOODS AND				5.54	7 2 11												
APPARATUS.			1177														
Wire and cables insulated	Tons	5.19	9,779	178.00	95,275	2.76	3,656	.70	397	186.65	109,107						
Telegraph and telephone instru-		*00	1.001	00.000	100 001	1.10	000	01	1.610	20.402	100 500						
ments and apparatus Electric lamps and parts thereof	Nos.	563 42,193	1 084 27,750	28,690 67,254	103,624 44,634	149 7,065	262 4,568	81 1,286	1,619	29,483 117,798	106,589 77,776						
Electric glow lamps	"	2,482	911	516	770					2,998	1,681						
Electric arc lamps	,,	154	92	010	""					154	92						
Batteries and accumulators	"	3,137	7,258	10,682	18,170	856	5,300	19	831	14,694	31,559						
Electric lighting accessories and	,,						10,000							d			
fittings	,,	1,973	3,276	15,423	25,247	6,980	2,718	6,002	288	30,378	31,529		34,400		12,008		22,260
Electrical goods and apparatus																	
(except machinery not elsewhere			20.001	10 100	00110			100	1.00	01.050	100.005		and the second				
specified)	"	14,776	29,004	49,472	86,159	27,511	17,139	193	1,563	91,952	133,865						
Value of Group 5			79,154		373,879		33,643		5,522		492,198	***	34,400		12,008		22,260
	-																
a a																	
Class III — Group 6.																	
MACHINERY.	MA HA						1 - 5 - 1					144			- Carallana	400.75	A CHARLET
Agricultural	Nos.	2	1,086	49	2,470	8	533	1	80	60	4,169						
Boilers and boilerhouse plant .	,,	654	202,890	79	90,227	3	765	2	4,900	738	298,782		2,137,690		199,543		266,063
Cranes, hoists, etc.		10	2,528	29	22,060			4	60	43	24,648				LE PROTEIN	0.1887	
Electrical Machinery—	The late						-			1 (2)(CP)	of mide				1 1 1 1 1	Park The	
Generators	,,	60	3,225	62	27,948	5	858	***		127	32,031	70.13	. 15 20 4	TENT TO	Co-Philale	51H983 5	
Motors	***	34 58	33,050	33	51,317	2	1,250	1 4	423 373	70 209	86,040 12,876		11/200		100230		1 43 47 7
Other electrical machinery n	ot "	98	4,570	143	7,523	4	410	4	3/3	209	12,870					First Late	
otherwise specified	,,	91	11,740	201	39,683	7	1,992		13.	299	53,415		649,374		623,805		368,457
Primemovers not electrical		11	49,100		12,600		3,720			21	65,420						
Printing and bookbindin	g				- The state of		The second		and their		The Services		Teleperation .		By Planten		in Injection
machines	,,	3	942		87,786		910			487	89,638			P. IO.			
Pumps Sewing machines	,,,	108	29,906	291	33,890		3,035	16	3,243	468	70,074		20,787		20,354		111,616
Typewriters	,,	1,945 91	64,141 12,519		72,544 42,158		16,842 6,585	267 116	11,722 2,350	5,498 412	165,249 63,612	151	31,158	139	24,931	320	49,522
Weighing machinery	""	149	7,218		15,185		1,073	21	1,391	498	24,867	101	51,100	100	24,001		10,022
Machines and machinery n	ot	110	1,510	501	10,100	-1	1,070		1,001	100	21,001		119 736			La Mac .	
otherwise specified	, ,,	6,642	963,883	18,469	1,642,301	1,781	273,460	1,332	100,490	28,224	2,980,134		8,946,480		5,369,731		2,091,206
Value of Group 6			1,386,798	*	2,147,692		311,433		125,032		3,970,955		11,785,489		6,238,364		2,886,864
Class III G	4		1 33 3		-						-					7 1 1 1 7	
Class III.—Group 7.						The same			No. of the		1	1000	Latific to	STATE OF THE		52 (278)	
COTTON YARN AND MANU-		100	The Mark			1											
FACTURES.		To do the			Stan Sur	la contractor			I K								
Cotton Yarn— Grey unbleached								100	200		100		100	* 00	7 966		755
Bleached and dyed	··· Lbs.	6	36	372	195 274			400	290	772 239	485 310	* 1 * 20	3,197	* 22	7,366	* $5\frac{8}{15}$ * $4\frac{7}{15}$	755
Mercerised	",	40	125		60					110	185	20	0,101			115	,00
Piece Goods—	""	40	120	10	00					110	100	The last the same of		-			
Plain	Yards	2,068,686	650,902	2,831,8351	927,097	468,299	123,719	204,805	64,183	5,573,6251	1,765,901	+ 166,772	1,319,046	+ 233,959	1,238,481	+ 387,809	1.904,811
	,,	2,494,052	753,053		1,135,645		216,600	269,386	82,588		2,187,886	+ 186,457		+ 368,299	1,469,331	† 716,114	2,748,854
				1,471,871	498,965		100,751		122,099		1,357,700	† 123,523	924,997	+178,267	1,050,960	† 257,992	1,659,080
Printed	,,	1,890,738	030,880	1,11,011													76 100
Printed Blankets		21,651	47,626		32,871	3,196	6,376	1,976	4,552	43,071	91,425	11,606	31,823	15,958	33,497	35,327	76,188
Printed	Nos.		47,62 <b>6</b> 23,101	16,248			6,376 7,788 70,498	1,976 1,617 48,247	4,552 2,853 68,645	44,654	$\begin{array}{c} 91,425 \\ 71,752 \\ 724,713 \end{array}$	11,606 11,192 270,750	31,823 32,437 539,966	$15,958$ $10,601\frac{1}{2}$ $401,044$	33,497 23,285 798,611	35,327 31,352 549,198	60,474 952,366

<sup>\*</sup> Quantity compiled in bales in 1923, 1922 and 1921. † Quantity compiled in pieces in 1923, 1922 and 1921.

	of tity.	Per	rak.	Selan	gor.	Negri Se	embilan.	Pahar	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 7—(cont.)			\$		8		\$		\$		\$		\$	2) - 15 - 1 · 1	\$		\$
COTTON YARN AND MANU- FACTURES—(cont.) Crochet and Knitting Cotton—	D C	122	873	2131	2,874	82	984	6	120	4231	4 851						
Balls	Per Gross	$12\frac{7}{12}$	145	760	11,368	13	238	$6\frac{5}{12}$	101	792	11,852					1	
ewing Thread— Reels Balls Made-up household cotton goods	yards	$\begin{array}{r} 819\frac{5}{12} \\ 230\frac{7}{12} \\ 315 \end{array}$	10,138 3,276 227	$ \begin{array}{c} 6,963\frac{1}{6} \\ 427 \\ 450 \\ 81,667 \end{array} $	136,053 6,796 543	$\begin{array}{c} 216\frac{5}{12} \\ 14\frac{1}{6} \\ 1,686 \\ 6.640 \end{array}$	3,071 255 822 1,638	$ \begin{array}{r} 285\frac{55}{144} \\ 65\frac{5}{12} \\ 311 \\ 11,463 \end{array} $	4,376 1,040 179 3,533	$\begin{array}{c} 8,284\frac{55}{144} \\ 737\frac{1}{6} \\ 2,762 \\ 202,446 \end{array}$	153,638 11,367 1,771 77,781		168,516		198,234		282,561
Patent net goods Wick and waste Other coloured cottons	Cwts. Yards	$102,667$ $971\frac{3}{4}$ $303,226$	39,309 22,831 65,283	$   \begin{array}{r}     81,667 \\     3,868 \frac{1}{4} \frac{3}{6} \frac{5}{0} \\     177,972   \end{array} $	33,301 74,688 55,486	6,649 52 239,806	1,638 890 54,565	$ \begin{array}{c c} 11,403 \\ 37\frac{9}{20} \\ 52,903 \end{array} $	854	$\begin{array}{c} 202,440 \\ 4,929\frac{2}{4}\frac{2}{6}\frac{7}{6} \\ 773,907 \end{array}$	99,263 186,617		113,544		50,634		94,726
Cotton manufactures not else- where specified	Value		2,427		14,257		831		353		17,868	1000					
Value of Group 7		***	2,603,980		3,205,310		589,026		367,049		6,765,365		4,083,190		4,870,399		7,780,570
Class III.—Group 8.																	
Woollen Goods. Carpets and rugs Blankets Unions Woollen cloth	Nos.	$250$ $9,425$ $180$ $7,243\frac{1}{2}$	3,849 66,744 540 18,920	1,606 14,136 885 34,124	18,155 93,549 1,556 63,702	186 2,546  1,465	1,728 15,325  3,511	20 803  1,027	154 4,671  1,433	$\begin{array}{c} 2,062 \\ 26,910 \\ 1,065 \\ 43,859\frac{1}{2} \end{array}$	23,886 180,289 2,096 87,566	* 7 *1,186 <sup>1</sup> / <sub>4</sub>	17,328 47,583 420 86,210	13,672 * 4 * 6124	19,730 69,974 535 33,021	19,683 * 853	31,64 135,240 52,14
Other kinds	Value		5,869		5,008		189		1,771		12,837		3,959		$-\frac{5,717}{128,977}$		233,14
Value of Group 8		***	95,922		181,970		20,753		8,029		306,674		155,500		120,977		255,14
Class III.—Group 9.																	
SILK AND SILK MANUFACTURES. Handkerchiefs Piece-goods	Dozen Yards	124 57,872	1,391 91,358 694	104 100,463 4,274	1,538 126,816 3,315	9,632 $164$	118 15,802 181		38 6,511	$ \begin{array}{c c} 241\frac{1}{3} \\ 174,009 \\ 7676 \end{array} $	3,085 240,487 4,190	* 5,213	1,223 88,657	79½ * 7,154	1,234 123,767	156 <sub>12</sub> * 10,859	1,500 212,42
Ribbons Sarongs, slendangs and kains	Nos.	3,238 409	3,280	2,280	8,966			509	1,597	3,198	13,843	855	4,927	268	1,613	1,311	7,49
hread → Silk thread	Lbs.	$23\frac{3}{4}$	182	292	434			3	13	31834	629		2,260		593		96
Value of Group 9			96,905		141,069		16,101		8,159		262,234		97,067		127,207		222,38
Class III.—Group 10.																	
MANUFACTURES OF OTHER TEXTILE MATERIALS. Carpets and rugs (jute)	Nos.	1,091	4,477	1,561	6,062	490	1,651			3,142	12,190				. Ledy Br. St.		
Cordage— Coir	Tour	51.99	15,081 100	93.37 4.89	26,426 3,717	4.52	1,933	7.35	2,211	157.23 4.95	45,651 3,817				26,123 40	149.54 .16 41.34	43,48 18 20,18

Twine		41.57	20,072 -	52.64	36,548	4.60	3,126	1.93	1,447	100.74	61,193	82.18	48,592	81.01	43,117	100.27	57,259
Twine	Cwts. Bales Yards	$ \begin{array}{c} 1\frac{1}{4} \\ 4,798\frac{2}{3}\frac{2}{0}\frac{3}{0} \\ 14,133 \end{array} $	20 158,242	$3,135\frac{6}{300}$ $23,329$	89,719 3,580	$\begin{array}{c} \\ 218\frac{1}{3}\frac{4}{0}\frac{7}{0} \\ 10 \end{array}$	5,457	$\frac{149\frac{2}{3}\frac{9}{0}\frac{9}{0}}{1,680}$	2,727 203	$\begin{array}{c} 1\frac{1}{4} \\ 8,302\frac{1}{4} \\ 39,152 \end{array}$	20 256,145 5,362	$17,255\frac{39}{50}$	749,459	$16,866\frac{5}{100}$	828,324	11,888 3 3	465,059
en manufactures	Yards Dozen	15,259½ 26,802½	16.957 63,059	42,215 52,313 <sup>1</sup> / <sub>3</sub>	44,327 91,686	$3,553$ $5,705\frac{1}{3}$	1,815 10,257	2,197 1,488 <sup>2</sup> / <sub>3</sub>	4,235	$63,224\frac{1}{2} \\ 86,309\frac{5}{12} \\ 90,969$	64,598 169,237 20,233	* 625 <sup>3</sup> / <sub>8</sub>  * 73	39,106 74,630 1,277	* 1,247 * 2111	40,927 124,148 1,663	* 1,032 1 2	38,383 $159,150$ $2,914$
Other linen manufactures C'extile manufactures not else-	Yards	1,622	1,024	21,476	10,228 135,453	5,446	8,624 70,355	719	357 9,514	29,263	337,896		495,283		397,675		327,318
where specified	Value		409,117		464,246		104,316		24,130	4	1,001,809		1,469,637		1,476,904		1,113,939
Value of Group 10			403,111		101,210				The state of		. Lance						-5-33-4
Class III.—Group 11.		- 1											5111				
APPAREL.					100.00												
Leather	Dozen Pairs	1,976	45,330	1,5671	58,723	$254\frac{5}{12}$	9,866	1843	5,287	$3,982\frac{5}{12}$	119,206		131,889		92,272 35,771		176,690 175,757
Other sorts Haberdashery and millinery	,,	$14,308\frac{1}{12}$	113,010	$10,573\frac{3}{4}$	83,988	$1,832\frac{2}{3}$	25,376	1,8754	7,949	$28,590\frac{7}{12}$	230,323		39,042				1,205,277
except hats, etc Hats, caps and other headgear	Value Dozen	6,9853	66,803 117,519	6,395%	82,938 124,175	$1,353\frac{5}{12}$	$8,121 \\ 24,371$	$\begin{array}{c} \dots \\ 944\frac{5}{6} \end{array}$	6,810 11,709	$15,679\frac{2}{3}$	164,672 277,774		793,892 147,420		879,427 119,498		274,322
Hosiery	Dozen Pairs	9,9725	29,900	16,642	50,944	$1,834_{1\bar{2}}^{5}$	5,364	$863\frac{1}{12}$	3,202	$29,312\frac{1}{3}$	89,410						
Outer garments Underwear Other apparel	Dozen ,,	$ \begin{array}{c c} 2,620\frac{1}{3} \\ 27,871\frac{1}{4} \\ 2,264\frac{5}{3} \end{array} $	38,436 177,146 25,428	$\begin{array}{c} 2,650\frac{7}{12} \\ 37,504\frac{5}{12} \\ 9,622 \end{array}$	63,394 235,443 191,145	$\begin{array}{c} 813\frac{1}{2} \\ 12,778\frac{1}{1}\frac{1}{2} \\ 313\frac{1}{1}\frac{1}{2} \end{array}$	11,408 62,906 11,559	$\begin{array}{c} 486\frac{1}{12} \\ 4,683\frac{5}{12} \\ 441\frac{\mathfrak{l}}{6} \end{array}$	6,162 22,113 4,822	$6,510\frac{1}{2} \\ 82,838 \\ 22,641\frac{1}{2}$	119,400 497,608 232,954						
Value of Group 11			613,572		890,750		158,971		68,054	•••	1,731,347	***	1,112,243		1,126,968		1,832,046
Value of Group 11			613,572		890,750		158,971		68,054	***	1,731,347	***	1,112,243		1,126,968		1,832,046
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND			613,572		890,750		158,971		68,054	***	1,731,347		1,112,243		1,126,968		1,832,046
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures an			613,572		890,750		158,971		68,054	***	1,731,347		1,112,243		1,126,968		1,832,046
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures au Products— Acid—	d							18.70	68,054	642.83	1,731,347	272.81	1,112,243	1,148.35	1,126,968 744,973	866.69	1,832,046
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures au Products— Acid— Acetic acid  Sulphuric acid		206,92 41.03	2 102,269	375.67 41.25	- 195,932 7,991	41.54 13.29	23,272 1,905 1,903	18.70 82.11 1.81			333,052 29,151 10,087	272.81	189,984	1,148.35	744,973	866.69	558,652
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures au Products— Acid— Acetic acid  Sulphuric acid  Other acids	d Tons	$\begin{array}{c} 206.92 \\ 41.03 \\ 6.35 \\ 9\frac{1}{35} \end{array}$	2 102,269 3 7,667 5 3,319 1,043	$375.67$ $41.25$ $10.32$ $29\frac{3}{5}$	- 195,932 7,991 3,894 5,451	$41.54$ $13.29$ $3.23$ $3\frac{3}{300}$	23,272 1,905 1,903 539	18.70 82.11	11,579 11,588	642.83 177.68	333,052 29,151 10,087 7,041 58,739						
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures an Products— Acid— Acetic acid	d Tons	$\begin{array}{c} 206.92 \\ 41.03 \\ 6.35 \\ . \\ 9\frac{1}{35} \\ 6.933 \\ \end{array}$	2 102,269 3 7,667 5 3,319 1,043 7,326	$   \begin{array}{r}     375.67 \\     41.25 \\     10.32 \\     29\frac{3}{5} \\     49,180 \\     1   \end{array} $	195,932 7,991 3,894 5,451 43,156	41.54 13.29 3.23 3.31 17,880	23,272 1,905 1,903 539 7,602	18.70 82.11 1.81 \$\frac{5}{2.8}\$ 344	11,579 11,588 971 8	$\begin{array}{c} 642.83\\ 177.68\\ 21.71\\ 41\frac{1}{2}12\\ 74,337\\ 1\\ 1,216\\ \end{array}$	333,052 29,151 10,087 7,041 58,739 2	$272.81$ $29\frac{2}{7}$ $533\frac{1}{3}$	189,984 6,154 140	$1,148.35$ $20$ $433\frac{1}{3}$	744,973 3,766 62	$866.69$ $49\frac{5}{14}$ $16,266\frac{2}{3}$	558,652 9,809 2,430
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS. Chemicals, Manufactures au Products—  Acetic acid  Sulphuric acid  Camphor  Disinfectants  Naphtha  Saltpetre  Soda and sodium compounds	d Tons " Cwts, Gallon " Lbs Cwts,	206.92 41.03 6.35 6,933 	2 102,269 3 7,667 5 3,319 1,043 7,326 	375.67 41.25 10.32 293 49,180 1 710	- 195,932 7,991 3,894 5,451 43,156	$ \begin{array}{c} 41.54 \\ 13.29 \\ 3.23 \\ 3\frac{3}{300} \\ 17,880 \end{array} $	23,272 1,905 1,903 539 7,602	$   \begin{array}{c}     18.70 \\     82.11 \\     1.81 \\     _{\frac{5}{8}8} \\     344   \end{array} $	11,579 11,588 971 8 655  1,830	$\begin{array}{c} 642.83\\ 177.68\\ 21.71\\ 41\frac{1912}{2}\\ 74,337\\ 1\\ 1,216\\ 9,772\frac{256}{4}\frac{5}{20}\\ \end{array}$	333,052 29,151 10,087 7,041 58,739 2 188 69,865	272.81 29 <sup>2</sup> / <sub>7</sub>	189,984 6,154 140 21,752	1,148.35	744,973 3,766 62 21,287	$866.69$ $49\frac{5}{14}$ $16,266\frac{3}{3}$ $4,235\frac{17}{42}$	558,652 9,809 2,430 22,501
Value of Group 11  Class III.—Group 12.  Chemicals, Drugs, Dyes and Colours. hemicals, Manufactures an Products— Acetic acid Sulphuric acid Camphor Disinfectants Naphtha Saltpetre Soda and sodium compounds Chemical manufactures and products not elsewhere specified. Drugs, Medicines and Medicin	d Tons Gallon	206,92 41.03 6.35 9 35 6,933 	2 102,269 3 7,667 5 3,319 1,043 7,326  83 19,702	$\begin{array}{c} 375.67 \\ 41.25 \\ 10.32 \\ 29\frac{3}{5} \\ 49,180 \\ 1 \\ 710 \\ 5,730\frac{1}{7} \end{array}$	- 195,932 7,991 3,894 5,451 43,156 2 105 44,528	41.54 13.29 3.23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	23,272 1,905 1,903 539 7,602	18.70 82.11 1.81 1.81 344 	11,579 11,588 971 8 655  1,830	$\begin{array}{c} 642.83\\ 177.68\\ 21.71\\ 41\frac{1}{2}12\\ 74,337\\ 1\\ 1,216\\ \end{array}$	333,052 29,151 10,087 7,041 58,739 2 188 69,865	$272.81$ $29\frac{2}{7}$ $533\frac{1}{3}$	189,984 6,154 140	$1,148.35$ $20$ $433\frac{1}{3}$	744,973 3,766 62	$866.69$ $49\frac{5}{14}$ $16,266\frac{2}{3}$	558,652 9,809 2,430
Value of Group 11  Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS. Chemicals, Manufactures au Products— Actid— Acetic acid	d Tons Cwts, Gallon Lbs. Cwts Cuts.	$\begin{array}{c} 206.92\\ 41.03\\ 6.35\\ 9^{\frac{1}{85}}\\ 6.933\\ \dots\\ 506\\ 2.957^{\frac{1}{61}}\\ 15,691^{\frac{1}{8}}\\ \end{array}$	2 102,269 3 7,667 3,319 1,043 7,326  83 19,702 69,330	$ 375.67 41.25 41.25 10.32 29\frac{3}{5} 49,180 1 710 5,730\frac{1}{7} 10,278\frac{237}{336}$	- 195,932 7,991 3,894 5,451 43,156 2 105 44,528	$\begin{array}{c} 41.54 \\ 13.29 \\ 3.23 \\ 3\frac{3}{3}\frac{3}{3}00} \\ 17,880 \\ \dots \\ 834\frac{1}{3}0 \end{array}$	23,272 1,905 1,903 539 7,602  3,805	$18.70$ $82.11$ $1.81$ $\frac{5}{2.8}$ $344$ $251\frac{1}{4}$	11,579 11,588 971 8 655 1,830 5,604	$\begin{array}{c} 642.83\\ 177.68\\ 21.71\\ 41\frac{1912}{2}\\ 74,337\\ 1\\ 1,216\\ 9,772\frac{256}{4}\frac{5}{20}\\ \end{array}$	333,052 29,151 10,087 7,041 58,739 2 188 69,865	$272.81$ $29\frac{2}{7}$ $533\frac{1}{3}$ $2,463\frac{1}{2}\frac{1}{8}$	189,984 6,154 140 21,752	$ \begin{array}{c} 1,148.35\\ 20\\ 433\frac{1}{3}\\ 3,035\frac{2.0}{2.1} \end{array} $	744,973 3,766 62 21,287	$866.69$ $49\frac{5}{14}$ $16,266\frac{3}{3}$ $4,235\frac{17}{42}$	558,652 9,809 2,430 22,501

Author	Unit of Quantity.	Per	ak.	Selan	igor.	Negri Se	mbilan.	Paha	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Uni	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 12—(cont.)			\$		\$		8		\$		\$		\$		\$		\$ .
CHEMICALS, DRUGS, DYES AND		P. P. S.										28351					
Colours—(cont.) Tuba roots	Lbs.							1-4									
Oyes and Dyestuffs— Aniline dyes	Tons	.74	930	.83	1,022	.15	100			1.72	2,052		141		30		95
Cutch Indigo natural	"	.07	50	.58 .34	$\frac{196}{278}$				13	.58 .414	196 341	.16	123	.33	218	1.27	354
" synthetic Other descriptions	",	1.20 2.57	786 2,214	2.44 4.69	2,146 4,188			.06	57 14	3.71 7.277	2,989 6,435	3.61	3,985	8.45	8,961	16.70	12,898
Paints	Cwts.	$3,055\frac{1}{2}$	76,349	8,514 3	207,448	46453	11,768	$256\frac{3}{4}$	7,041	$12,291\frac{5}{24}$	302,606		251,436		164,771	3	258,884
Value of Group 12	***		684,336		3,295,984		175,765		503,420		4,659,535	1	5,053,150		4,624,222		4,672,559
Class III.—Group 13.								45-1-1									
OILS, FATS AND RESINS, MANUFACTURED.																	
andles	Cwts.	1,6871	34,800	1,662	37,742	$293\frac{7.7}{100}$	5,190	457 3	13,369	$4,100\frac{57}{100}$	91,101		76,977		62,932		88,267
ils Refined— Essential	Gallons	821	435	721	1,701			5	15	160	2,151		2,026		573		526
etroleum-		0.000	1 015 511	0.004.70	1.104.405	1.001.11	015.550	600.04	140.590	17 960 01	0.014.455	15 560 95	2,995,555	15,106.74	3,011,198	16,104.76	2,768,044
Kerosine Liquid fuel	Tons	8,552.88 8,661.78	1,357,751 453,568	6,024.70 3,198.76	$\substack{1,104,427\\145,023}$	1,891.41 732.37	315,756 33,525	890.94 238.42	$140,\!523$ $10,\!722$	17,360.01 12,831.23	2,914,457 642,838	15,569.85 6,510.30	619,882	5,999.43	497,845	7,969.63	388,273 915,123
Lubricating oil Motor spirit	Gallons Tons	938,028 5,514.32	493,853 1,247,985	623,257 4,903.96	502,191 1,094,451	130,727 1,905.18	80,514 462,364	23,219 372,99	30,670 $114,878$	1,715,231 12,696.45	1,107,228 2,919,678	811,211 9,283.93	1,174,766 2,237,003	871,761 8,414.56	959,191 $2,069,155$	1,181,106 9,786.96	2,146,410
Other sorts	,,	.73	374	1.667	976	1.70	164			4.10	1,514						
Soap— Toilet soap	Lbs.	37,8993	16,192	46,011	34,482	3,816	2,125	4,4422	2,573	$92,169\frac{5}{12}$	55,372		57,852		99,314		82,423
Other soap Turpentine	Cwts.	$9,319\frac{1}{12}\\818\frac{5}{6}$	127,499 1,186	$\begin{array}{c} 17,309\frac{63}{112} \\ 2,983\frac{1}{2} \end{array}$	239,743 4,500	$1,315\frac{1}{12}$ $189$	17,511 289	991 <sup>3</sup> / <sub>5</sub> 135	18,840 410	$\begin{array}{c} 28,936\frac{2}{2}\frac{3}{4}\frac{9}{0} \\ 4,126\frac{1}{3} \end{array}$	403,593 6,385	$\begin{array}{c} 21,849\frac{3}{14} \\ 2,650\frac{3}{4} \end{array}$	363,822 7,053	$\begin{array}{c} 24,234\frac{69}{84} \\ 2,744 \end{array}$	337,297 4,469	31,676‡ 3,316	432,697 6,137
Varnish	Tons	1,494 66.37	4,190 17,724	3,632 107.09	14,939 30,413	620 21.66	1,167 5,771	124	275 182	5,870° 195.54	20,571 54,090	50.05	23,647	91.53	32,757	180.23	46,134
Value of Group 13			3,755,557		3,206,588	,	924,376	*	332,457		8,218,978		7,558,583	1	7,074,731		6,874,034
value of Group 15			0,700,007		0,200,000								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				rangia
Class III.—Group 14.		1111												4			
LEATHER AND MANUFACTURES THEREOF.		0.072	01.000	0.000	00.500	0.50	0.10:	100	0.40	6.950	60.90*		31,530	11. 2	15,731		45,835
Boxes and trunks Hides, cutting	Cwts.	2,676	24,390	3,300	32,558	253	3,104	130	843	6,359	60,895		7			 85.79	23 84,448
,, tanned		19.88 327‡	19,037 56,407	46.94 850 <sup>17</sup> / <sub>56</sub>	45,004 145,363	$\frac{3.86}{15\frac{1}{5}}$	4,435 1,973	8.27 35	$\frac{11,134}{7,082}$	$78.95 \\ 1,228\frac{106}{280}$	79,610 210,825	42.45	63,875	40.87	47,846		
Saddlery Other leather manufactures	Nos.	95 431	1,070 48,203	59 294½	1,386 41,281	47 <sub>10</sub>	65 6,303	$\begin{array}{c}2\\35\frac{5}{6}\end{array}$	170 2,822	$\begin{array}{c} 158 \\ 808_{120}^{7} \end{array}$	2,691 98,609		4,236 34,980		1,956 62,640	0	1,992 130,548
			149,107		265,592		15,880		22,051		452,630	·	134,628		128,173		262,846

\_

Class III.—Group 15. PAPER AND PAPERWARE.	1	1	1			1	1	1	1								
Paper—	Tons	46.05	17,274	362.83	118,500	11.28	4,992	.01	29	420.17	140,795				1279.01		
Packing	"	707.98	107,683	996.60	146,122	98.00	18,357	57.51	7,238	1,860.09	279,400						
Blotting	Jwts.	$ \begin{array}{c} 7\frac{3}{4} \\ 1,620\frac{2}{3.5} \\ 270\frac{47}{4.30} \end{array} $	290 76,212 8,006	$\begin{array}{r} 73\frac{23}{105} \\ 3,073\frac{16}{105} \\ 724\frac{19}{24} \end{array}$	2,935 219,481 27,597	$\begin{array}{c c} 3\frac{2}{5} \\ 312\frac{2}{80} \\ 18\frac{3}{4} \end{array}$	182 15,013 924	$1\frac{1}{2}\frac{1}{8}$ $127\frac{2}{6}$ $11\frac{3}{4}$	8,669 390	$\begin{array}{r} 85\frac{1}{4}\frac{7}{2} \\ 5,132\frac{1}{14}\frac{3}{0} \\ 1,025\frac{1}{2}\frac{1}{8}\frac{3}{0} \end{array}$	3,469 319,375 36,917		1,525,125		504,574		596,448
. Playing cards Pa	Dozen ckages d cwts.	$2,567\frac{1}{12}$	7,851	1,171 2	4,075	1122	716	821	261	$3,934\frac{1}{3}$	12,903		24,593		7,989		32,132
Other manufactures of paper	Tons	82.17	46,295	187.29	104,071	35.57	11,961	20.17	7,494	325.00	169,821		482,431		453,046	***	460,481
Value of Group 15			263,611		622,781		52,145	•	24,143		962,680		2,032,149		965,609		1,089,061
Class III.—Group 16.			HE									- 1.7					440
Rail— Vehicles.													25.75		1 141		77.1
Carriages Locomotives	Nos.	2	50	1	568					2	50 568		334		1 1-12		a land
Tramcars	"									55	8,846	Page 1		345 - I	1		
Wagons and trucks Parts and accessories excepting	"	10	975	45	7,871									Maria III			
tyres, wheels and axles	Value				5,051	•••	330			1	5,381						
Carts and carriages	Nos.	13	419	558	43,195	7	232	2	55	580	43,901		1,832,708		24,114		62,335
Cycles	,,	1,035	56,860	1,271	61,740	53	4,630	37	2,869	2,396	126,099						100
Passenger Commercial	"	272 97	496,004 226,175	564 68	1,156,818	58 5	98,270 5,300	13 6	18,443 7,405	907 176	1,769,535 376,988		1,133,434		598,923		2,265,887
Motor cycles	"	114	55,129	326	154,108	21	9,055	- 4	1,075	465	219,367						
Other road vehicles Parts and Accessories—	,,	100	4,114	157	3,054	23	1,115	58	4,172	338 -	12,455			1			100
Motor cars and trucks	,,	155,823		374,787	263,155	23,536	44,981	4,859	10,123	559,005	489,249						1 1
Motor cycles Road vehicles	"	422 161,703	2,367 97,417	18,329 285,087	24,889 193,056	965 25,591	744 18,142	41 2,248	609 3,818	19,757 474,629	28,609 312,433						A Table
Cycles	,,	55,322	9,800	78,528	19,597	387	1,170	24	330	134,261	30,897		190,183		160,137		474,140
Tractors including steamrollers Ships and Boats—	"	2	4 3,00	11	7,328	1	385			14	11,113			li kwis			
Sailing vessels	Numbers															Land to	1
Steamships	,,																
Motor vessels Other ships and boats	"	3 24	887 14,803	3 5	16,112 217		450	3	2,150	6 33	16,999 17,620	4	10,949		12,915		40,,939
Value of Group 16			1,139,390		2,094,867		184,804		51,049		3,470,110		3,167,274		796,089		2,843,301
	***		1,159,590		2,034,007		104,004		31,043		0,470,110		0,107,274		130,003		2,040,001
Class III.—Group 17. RUBBER MANUFACTURES.	经专门																
Tyres and Tubes—									1864 F 16								
Pneumatic Tyres—									22.505								
Motor cars and trucks Motor cycles	Nos.	12,086 463	239,646 6,008	10,047 616	220,536 7,282	5,319 275	101,717 2,634	1,108	22,507 144	28,560 1,365	584,406 16,068						
Cycles	,,	42,644	72,042	44,407	73,836	10,078	17,631	1,073	2,042	98,202	165,551	}	596,899		1,068,902	***	1,128,231
Solid tyres Tubes	,,	1,415 39,498	44,232 61,524	1,329 43,353	46,964 64,145	$\frac{270}{10.227}$	10,638 17,460	5 1,399	415 3,657	3,019 94,477	102,249 146,786				- 14		
Other manufactures	"	24,450	7,763	853,744	36,052	3,923	2,277	156	743	882,273	46,835		27,969		40,200		32,864
Value of Group 17		F	431,215		448,815		152,357		29,508	T	1,061,895		624,868		1,109,102	- 41 ;	1,161,095
								The Lates		1	4.5			94.11			

	it of atity.	Per	ak.	Selan	gor.	Negri Se	mbilan.	Paha	ing.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923,	, .
Articles.	Unit Quanti	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
Class III.—Group 18.			\$		\$		\$		\$		\$		\$		\$		\$	
MISCELLANEOUS ARTICLES WHOLLY OR MAINLY MANUFACTURED.																		
Arms and Ammunition-																		
Ammunition— Cartridges Detonators Fuses Dynamite	Thousands ,, Yards Tons	$172\frac{111}{345\frac{1}{2}}$ $115,902$ $35.65$	18,534 20,992 10,768 54,464	$\begin{array}{c} 862_{\frac{9}{1000}} \\ 840_{\frac{3}{100}} \\ 454,000 \\ 23,42 \end{array}$	57,524 14,154 33,980 31,776	35 8 9 10 14,400 .45	2,888 305 792 768	$ \begin{array}{r} 31\frac{2}{5} \\ 371 \\ 310,017 \\ 8.33 \end{array} $	3,053 9,563 22,581 12,088	$1,102\frac{7.64}{1000}$ $1,566\frac{5.3}{100}$ $894,319$ $67.85$	81,999 45,014 68,121 99,096		212,238 65,177 175,694	* 3,228	45,722 18,032 112,325	* 2,750	40,527 54,743 94,273	
Rockets and other pyrotechnic products (fireworks)	Cwts.	1,87553	52,369	1,254 9	46,210	6421	17,857	561	2,040	$3,828\frac{103}{120}$	118,476		95,059		111,773		153,378	
Other propellants and explo-	Tons	1.70	6,222	39.14	51,435	.01	2	40.7708	52,182	81.6208	109,841	7.07	8,883	.33	351	.09	220	
Shot—	10113		15	.02	10		29	10.7100	72,102	.13	54	,						
Iron Lead	17	.04		.01	4	.07	5	.05	26	.07	35	}	1,034		394	***	74	
Arms— Muskets, rifles and fowling pieces Pistols and revolvers	Nos.	597 161	20,297 3,366	676 83	11,037 3,486	20	1,559 138	29 2	1,747 31	1,322 249	34,640 7,021		31,013 6,633		91,627 2,005		18,582 2,090	
Swords and spears Ordnance	"	514	125 897	11	86		70			13 515	211 967	/	460		333		1,126	
Other arms	Cwts. Value Lbs.	284 <sup>5 3</sup> 15	8,184 79,826 101	315½4  997	17,691 58,120 760	$32\frac{1}{5}$ $2$	$\begin{array}{c} 2,172 \\ 17,972 \\ 14 \end{array}$	$2\frac{283}{315}$	119 11,889 2	$635\frac{1109}{2520} \\ \dots \\ 1,015$	28,166 167,807 877		87,056 1,770		92,622 195	***	199,186 699	
leads	Dozen	$2,012\frac{1}{3}$	1,327	8,0431	7,820					10,0552	9,147		145.610		100,195		127,673	
Brushes and brushware	Nos. Dozen	167,373 9,589 <sup>11</sup> / <sub>2</sub>	55,104 15,235	$388,260$ $16,514\frac{3}{4}$	100,714 38,965	$\frac{37,666}{1,017\frac{1}{3}}$	14,895 2,639	$\begin{array}{c} 16,689 \\ 525 \frac{5}{12} \end{array}$	11,548 1,822	$\begin{array}{c} 609,988 \\ 27,647\frac{5}{12} \end{array}$	182,261 58,661		52,509		48,273	***	37,733	
abinetware	Nos. Tons	12,507 954,44	64,957 43,066	17,929 1,767.81	127,278 67,202	2,921 44.96	25,170 1,584	2,115	11,193 1,493	35,472 2,797.21	228,598 113,345	2,056.05	286,512 157,344	1,508.95	121,321 68,596	1,709.60	156,684 $73,291$	
urios	Nos.	386	850	2,011	3,867	21	135			2,418	4,852				26.548		22,642	
ammar torches	"	567,534 4,230	11,681 1,667	613,910 5,901	6,763 5,469	14,603 2,083	216 1,011	24,580 737	389 1,088	1,220,627 12,951	19,049 9,235		38,490 $61,760$		27,067		23,674	
ertilisers	Tons	16.47	1,069	130.45	8,868	121.05	6,714			267.97	16,651		4,442		8,492		16,753	
ngine and boiler packing	Cwts.	$175\frac{23}{132}$	10,798 204	969 5	37,253 2,280	12/5	132 151	1112.	. 666	$\begin{array}{c c} 1,157\frac{5}{6}\frac{7}{6}\frac{7}{6}\\ 86\frac{6}{7}\frac{9}{6} \end{array}$	48,849 $2,635$	15	41,058 728	${24\frac{67}{84}}$	10,404 865	7583	41,012 $2,326$	
lue	Lbs.	3 ¾ 13	175	$\frac{78\frac{1}{2.8}}{72}$	229	5 ± 5	12		***	90	416		205		560		173	
ancy goods and toys	Value		40,999		85,133		16,604		4,819	1	147,555		139,905		168,436		254,624	
lowers, artificial	,,	***	1,595 927		5,026 453		332 233		56 88		7,009 1,701		3 622		8,890		6,425	
ewellery oss stick and joss paper	Packages	494,539	108,821	499,199	129,538	96,113	24,372	44,893	10,575	1,134,744	273,306		314,556		242,701		297,408	
acquerware	Nos.	3,710	1,009	1,239	2,104	603	375			5,552	3,488		575		430			
amps and lampware (except		00.001	54 900	47.420	71 195	6,028	6,379	6,705	7,133	90,144	139,443		190,436		87,032		162,343	
electric)	Ten	29,981	54,806	47,430	71,125					$283,972\frac{1}{10}$	213,671		356,075	* 4,862149	253,654	* 5,027 2 3	197,738	
latches {	thousands	} 120,2884	99,256	112,8604	80,503	$29,145\frac{1}{10}$	19,947	21,678	13,965			* 5,527 4 3 0 0		1			137,616	
Mats and mattings Musical instruments	Cwts.	2,896 <sup>43</sup> / <sub>60</sub> 7,580	44,776 32,977	5,572 8 76,798	71,793 138,736	$\begin{array}{c c} 597\frac{1}{3}\frac{1}{0} \\ 1,005 \end{array}$	9,204 5,670	$\frac{365\frac{3}{20}}{163}$	5,792 1,787	$\begin{array}{c} 9,431\frac{2}{3}\frac{3}{0} \\ 85,546 \end{array}$	131,565 179,170		120,724 $95,532$		111,790 64,560	* ·	134,215	

									oco t		60,000		48,432	1	35,900	1	68,287
Plated and silverware V	alue	1	18,815	/	41,848	- :::-	7,462	1 000	968 5,741	130,722	69,093 192,875		123,124		105,682		215,344
Perfumery and cosmetics Pac		67,455	70,843	56,055	107,442	5,347	8,849 242	1,865 116	118	81,162	9,245		,	10,000		-	
	os.	4,287	2,713	76,380	6,172	379 2,432	3,204	880	2,543	22,234	28,652		25,505		13,152		28,143
	ards	6,635	8,081 1,011	12,287 17,422	14,824 8,308	1,835	1,383	6,700	4,730	29,627	15,432		2,038,243		31,317		31,855
	yards	3,670	51		223		27				301		164		300		186
	alue	***	01	5,120	550	60	39	30	61	5,210	650		16				390
	os.	9,325	13,655	31,890	50,843	3,441	7,293	62	875	44,718	72,666						
	kages	6,599	17,976	7,028	71,601	1,630	5,524	896	2,216	16,153	97,317						
	mbers )				20,923			675	480	22,307	21,758		1,450,369		443,942	***	160,855
	value 3	22	355	21,610_									31,409		24,433		55,516
Umbrellas Do	ozen	4,663 7	27,229	4,781 7	25,716	1,353	3,091	$1,574\frac{5}{6}$	7,945	12,373	63,981		31,403		21,100		
			575	. 7/										(4)			
Woodenware—			110.000	*00.000	000	72,626	83,512	5,075	6,449	696,536	905,188				- 111-11		
ARREST CONTROL	Nos.	95,829		523,006	696,557		20,992		6,472		318,214		1912,313		887,345		964,819
	alue		31,399		259,351		20,552		0,2.2		, 520,222		D'ELT			W	
Goods manufactured wholly or			54,202		114,902		30,002		11,249		210,355		70,150		83,534		128,258
partly, not elsewhere specified	"		04,202		114,002										0.450,500		2.010.991
Value of Group 18			1,232,459		2,736,652	Tree balls	351,966		237,582		4,558,659		7,394,825		3,450,798		3,910,881
Value of Group 18			-,202,100								1 501 011		2,171,977		928,049		1,316,639
Total Value of Group 1			384,974		971,417		84,193		81,227		1,521,811		6.843,377		4,038,902		3,109,159
2			1,109,860		3,103,395		156,222		121,469		4,490,946 358,478		686,643		344,877		393,600
,, ,, 3			89,923		243,115		14,544		10,896		1,202,462		1,121,854		926,269		1,230,055
,, 4			430,206		647,966		94,471		29,819 5,522		492,198		34,400		12,008		22,260
,, ,, 5			79,154		373,879		33,643		125,032		3,970,955		11,785,489		6,238,364		2,886,864
,, 6			1,386,798		2,147,692	***	311,433 589,026		367,049		6,765,365		4,083,190		4,870,399		7,780,570
,, ,, 7			2,603,980		3,205,310		20,753		8,029		306,674		155,500		128,977		233,148
,, ,, 8			95,922		181,970		16,101		8,159		262,234		97,067		127,207		222,385
,, 9			96,905		141,069		104,316		24,130		1,001,809		1,469,637		1,476,904		1,113,939
,, ,, 10			409,117		464,246 890,750	***	158,971		68,054		1,731,347		1,112,243		1,126,968		1,832,046
,, ,, 11			613,572		3,295,984		175,765		503,420		4,659,535		5,053,150		4,624,222		4,672,559
,, 12			684,366		3,295,984		924,376		332,457		8,218,978		7,558,583		7,074,731		6,874,034
,, ,, 13			3,755,557		265,592		15,880		22,051		452,630		134,628	***	128,173	***	262,846
" " 14 " 15			263,611		622,781		52,145		24,143		962,680		2,032,149		965,609	***	1,089,061
" " 10			1,139,390		2,094,867		184,804		51,049		3,470,110		3,167,274		796,089		2,843,301 1,161,095
, , , 16			431,215		448,815		152,357		29,508		1,061,895	•••	624,868		1,109,102		
" " 18			1,232,459		2,736,652		351,966		237,582		4,558,659		7,394,825		3,450,798		3,910,881
, , , ,						_		-					55,526,854		38,367,648		40,954,442
*Total Value of Class III \$			14,956,116	6	25,042,088		3,440,966		2,049,596		45,488,766		55,520,004		35,307,040	***	10,001,112
Angel Cymra th Allanh. La mile		_	-	_			101 110 0 0		239,119.10.8	8	5,307,022.14.0		6,478,132.19.4		4,476,225.12.0		4,778,018.4.8
Total Value of Class III £			1,744,880.4.0	0	2,921,576.18.	8	401,446.0.8		255,115.10.0		3,507,022.14.0				-		
CI IV																	
Class IV. Parcel Post.																	0.45 000
	Value		300,123	3	521,845		55,137				877,105						847,023
Parcel post	value							-									847,023
Total Value of Class IV \$			300,123	3	521,845		55,137				877,105						041,020
								-									98,819.7.0
Total Value of Class IV £			35,014.7.0	0	60,881.18.		6,432.13.0				102,328.18.4						
	-			-													Supplement.
Class V.—Group 1.			1 8 -				十二年7	THE STATE OF									
Coin and Bullion.			1		17				Description	Section 1-10							
Bullion—	Value			1 - 72					14,900		14,900		11,151		400	***	42,982
Gold Silver				Labration at							1				5,947		
Silver	"								-				11 151		0.047		42,982
Total Value of Group 1		144							14,900		14,900		11,151		6,347		12,002
									1	1			1				
									000 1000	1 1001							

\*Quantity compiled in cases in 1923, 1922 and 1921.

## IMPORTS—(cont.)

	of bity.	Per	rak.	Sela	ngor.	Negri S	embilan.	Paha	ang.	Total,	, 1924.	Total,	1921.	Total,	, 1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class V.—Group 2.			ş		8		\$	1	\$		\$		\$		\$		\$
SPECIE. opper coin old coin	Value				6,610						 6,730		65,300 4,036		91 73,104		200 182,751
Nickel coin	"		55		47,900					***	47,955	***	17,242		76,775		60,461
Total Value of Group 2			55		54,510				120		54,685		86,578		149,970		243,412
Total Value of Group 1	***		55		54,510	***			14,900 120		14,900 54,685		11,151 86,578		6,347 149,970	,	42,982 243,412
Total Value of Class V \$			55		54,510				15,020		69,585		97,729		156,317		286,394
Total Value of Class V £			6.8.4		6,359,10.0				1,752.6.8		8,118.5.0		11,401.14.4		18,236.19.8		33,412.12.
Total Value of Class I \$ # # # # # # # # # # # # # # # # # #			17,315,026 2,020,086.7.4 1,215,519 141,810.11,0 14,956,116 1,744,880.4.0 300,123 35,014.7.0 55 6.8.4		23,715,887 2,766,853.9.8 1,588,682 185,346.4.8 25,042,088 2,921,576.18.8 521,845 60,881.18.4 54,510 6,359.10.0		4,076,289 475,567.1.0 339,255 39,579.15.0 3,440,966 401,446.0.8 55,137 6,432.13.0 		2,576,357 300,574,19.8 173,831 20,280.5.8 2,049,596 239,119.10.8  15,020 1,752.6.8		47,683,559 5,663,081.17.8 3,317.287 387,016.16.4 45,488,766 5,307,022.14.0 877,105 102,328.18.4 69,585 8,118.5.0 97,436,302		43,813,735 5,111,602.8.4 3,574,288 417,000.5.4 55,526,854 6,478,132.19.4  97,729 11,401.14.4 103,012,606		37,499,487 4,374,940.3.0 2,798,897 326,537,19.8 38,367,648 4,476,225,12.0  156,317 18,236,19.8		43,814,954 5,111,744.12 3,185,424 371,632.16 40,954,442 4,778,018.4 847,023 98,819.7 286,394 33,412.12
GRAND TOTAL VALUE £			3,941,797.17.8		5,941,018.1.4		923,025.9.8	T	561,727.2.8		11,367,568.11.		12,018,137.7.4		9,195,940.14.		10,393,627.1

No quantity or weight compiled in 1923, 1922 and 1921.

## RETURN OF EXPORTS FROM THE FEDERATED MALAY STATES DURING THE YEARS 1924, 1921, 1922 AND 1923.

	of tity.	Per	ak.	Selan	gor.	Negri Se	mbilan.	Paha	ng.	Total, 1	924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class I.—Group 1.			\$		. \$	7114	\$	4.0	\$		\$		\$		\$		\$
Animals, Food, Drink and Tobacco.										12.10					A. F.	415	
Beans	Tons		and 200	9.50	100	9.78	735	.45	38	9,705,82	680,779	1,732.98	86,664	1,468.55	77,864	4,528.78	220,533
Padi	"	9,693.09		1	182 17,483		10,778	25.15	3,045		212,831	6,328.85	1,312,102	4,918.65	514,058	2,051.48	180,016
Rice Wheat , flour Sago— Flour Pearl	"					35,60 6.89 .00	6,312 1,386			35.60 6.89 .004	6,312 1,386 3		700 22,499	72.92	8,300	21.58	1,314
Flour Pearl Refuse	,,	2.0 336.1  159.0	05 16 14,9	198.11 28 .05 79 1.2	32,00	1,710.99 8 10.24 415.55 7 1,393.03 2 259.79	281,069 1,187 71,166 17,278 4,169	54 6.59 	4	346.99 422.14 1,553.35 259.88	331,349 16,169 72,546 20,394 4,181	129.52 393.51  65.72	17,496 9,921 52,509 6,696 1,104		13,996 15,848 69,143 6,677	1,404.14 329.21 323.33  5.06	226,301 28,629 53,201 7,911 85
Other total	,,	11.	16 7	77		.2!				11.41	1,346,940		1,509,691		705,886		717,990
Value of Group 1			880,1	173	49,72	25	394,29	6	22,74	6	- 1,540,540	)	1,000,001				
Class I.—Group 2.  FEEDING STUFF FOR ANIMALS Bran Crushed food Dholl	то	,	.07 4,	746						161.07	4,740	3 254,40	7,642	2 244.88	6,120	364.29	5,640
Gram Oil cakes	,	10		394 3.0 127	68 3	29 3.4		96 15		14.97 19.00			1,250 350		116 351		1,106 761
Value of Group 2			5,	267	3	29	31	1	11		5,90	7	9,248	3	6,587		7,507
Class I.—Group 3.				T													4
MEAT. Beef frozen and fresh Mutton and lamb frozen and fres Bacons and hams Pork, fresh and frozen	h	ons		o raig	08	96 .07	7	79		.15	7 17	5				*	fanc's r
Poultry— Alive Dead	No	os. 9,53	1 2,	520 4	99 5	97 81	5 52	20		10,845	3,63	7 1,055	1,305	5,041	2,867	9,064	5,238

	of ity.	Pera	k.	Selang	gor.	Negir Ser	nbilan.	Paha	ng.	Total,	1924	Total,	1921.	Total,	1922.	Total,	1923,
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class I.—Group 3—(cont.)			\$		\$		\$		\$		\$		\$		\$		\$
Game— MEAT—(cont.)  Alive  Dead	Nos. Tons			2	2					2	2						
Meats, tinned or canned other sorts	27			.131	133	.785	722			.916	855	-687	1005		2.005		
Value of Group 3			2,520		828		1,321				4,669		1,305		2,867		5,238
Class I.—Group 4.																	
Animals Living, for Food.  Cattle  Sheep	Nos	51 12	3,220 131	15	1,950  238	141 169 34 843	8,257 1,451 310 20,891		  257	207 181 34 1,382	13,427 1,582 310 33,163	30 133 5 1,321	2,553 $1,111$ $45$ $37,941$	38 7 1,500	3,257 400 80 33,290	395 270 48 1,423	25,411 2,016 715 33,602
Swine	"	522	11,777	9					257		48,482	·	41,650		37,027		61,744
Value of Group 4			15,128		2,188		30,909				10,102						
Class I.— Group 5. OTHER FOOD AND DRINK, NON-DUTIABLE.	Tour												457	1.71d	700	10. 7	
Beche-de-mer Birds' nests	Tons "	417 707	05 107	808.85	82,859		83	.13	23	1,227.085	118,092	757.92	80,574	1,044.98	91,547	1,045.21	77,503
Blachan	Lbs. Cwts.	$\begin{array}{c} 417.525 \\ 25 \\ 12\frac{1}{14} \end{array}$	35,127 5 113	192	53		1	3	16	$230\frac{1}{3} \\ 12\frac{2}{2}\frac{3}{8}$	59 129				29		229
Butter— Tinned Frozen Cheese	. ,,										•	nie sar	PHAP PA		3,11,04	Same	JAMES
Chocolate and cocoa	0.4.	1,67013	2,319	5881	120	$562\frac{1}{14}$	2,049	$53\frac{1}{2}\frac{1}{8}$	123	$2,344\frac{3}{4}\frac{5}{2}\frac{3}{0}$	4,611		2,926		2,396		4,831
Coffee-	Lbs.	1,257 142	376 35		2,021 3,336		245	341 1/3	130	$9,241\frac{2}{3} \\ 8,238$	2,772 3,371	33,540	8,794	16,646	4,217	9,121	2,055
Confectionery Curry stuffs	0 4	32	257							32	257						1,628
Eggs, fresh and salted	Per	2 27614	9,397		. 178	$1,492\frac{4}{5}\frac{1}{0}$	4,804	$231\frac{3}{10}$	753	5,542 27 100	15,132		5,398		8,409		7,309
Fish— Dried and salted Fishmaws Fresh fish	Tong		2,533 4 58,762	2.636 2 331.312	5,524 89,609	13.63			300,379  7 871	5.125 644.282	9,057	2.37	4,085 56,955	4.47	445,024 7,238 64,304 3,122	3.98	510,245 7,298 67,978 2,319
Sardines Salmon	,,														- VIVID		

														1		1	1	1		
Fruits—		1			1	1	1					1 050 00	07 101		00.001		236,402		105,308	
Fresh	***		,,	390.82	33,364	391.44	39,769	448.02	20,886	21.92	1,082	1,252.20	95,101		80,031		253,402		199	
Dried and preserved			"	.30	224			1.37	214	1.43	120	3.10	558	C	96		200		739	
Canned Fruits—								07.00				201020	F99 100					1,340.92	329,751	
Pineapples, canned	***		**	2.17	109	3,911.94	727,669	35,28	4,412	***	21	3,949.39	732,190					1,010101	10=0,	
Other sorts			**			***		***		.03	21	.03	21							
Ghee ,		***	27																	
- Isinglass	***		,,								and the second									
Jams, jellies and marm	alade		"			A 2 1 - 1 -	100													
Lard	***		25								77									
Margarine			,,											45 A 1						
Milk, condensed	111		Cases					-1	2-3112-01											
" sterilized		***	-"				1200													
Mineral and Aerated Wa				0.0003	1 417		16	892	1,136	260	232	$3,789\frac{3}{4}$	2,801	)	0.000		1.059		7,616	
Bottles	***		Doz. bots.	2,623 4	1,417 2,406	14		3,8191	3,717	528	472	$12,364\frac{2}{3}$	6,595		3,093	***	1,953	***	7,010	
Half bottles	***		The	8,017½ 458	70	erro and			0,111			458	70			- 15				
Pickles	***		Lbs.	400	10						***				A STATE OF					
Salt Seaweed		***	Tons	and the second																
Spices—			"	-					FILE BUILDING						77-511-511-1		15	1 105 00		
Arecanuts				1,075.962	194,224	61.595	12,202	32.93	3,643	242.29	39,156	1,412.77	7,249,225	709.88	70,231	1,027.02	122,526	1,107.68	187,586	
Cardamoms			"	1,010.002	101,221			02.03	5,525					F-3-10-5						
Cassia			"	113 23 23				3 7 1									4-1-1			
Cinnamon			"			STEW TO							I HARING							
Cloves			"																	
Corriander seeds			"	1-47	0.7							1 - 1 - 1					The state of	Della Tilla		
Cubebs			100										10-	0.05	20.	0.10	361	.91	126	
Ginger	* ***		1	.15	24	.57	56	.97	80	.49	30	2.18	190	6.27	661	2.12	361	.51	120	
Mace						157 4570											11.			1
Nutmegs					3 - 1								0.0	1.10	232			.011	9	-
Pepper, black					5	.09	30					.09	30	1.19	232			.011	9	
" long			,,	134			1				742 11					1	13 1 1			
white			1 17		11 14 19		1000				Zig Telev		24					T. T. T. GP		
Other sorts			,,	1	1 4		37.32													
Sugar—			100					A PARTY				DOM:	90	.029	5					
Jaggery			17			.157	50	.11	25	.07	15	.337	90	.029	3					
Molasses			11		-		00					2.82	771					.014	. 4	
Sugar Sugar-candy			., ,,	2.35	688	.47	83					2.82	111				1 th - 17 th			
0			,,	-	1.	90.05	410				1000	29.59	424	FP4 F	910		1,123		726	
Vegetables			" "	.72	14	28.87	410					29.09	121		010		1,120			
Potatoes				1.00		T.N.	1.	PART NOTE				1.80	60	Ent late						
Preserved			,,	1.30			15 46		20	.03	8	.784			1,893		1,485	1	242	
Onions and garlie			12	.516	108	.178	46	.06	20	.03	8	.104	102		2,000		-,200			
Other kinds			"	819.32	43,251	902.36	44,646	56.44	3.860	1.02	144	1,779.14	91,901		56,407		86,052		75,449	
Tea			Lbs.	819.52	40,201	902.30	44,040	50.44	0,000	1.02	1.4-4	1,110.11	01,001	1			1000	P. C.		
Other provisions not						The VIDA							1-25					13 3 14 1		
				$340,795\frac{1}{3}$	6.480	674,273	14,291	60,990	2,670	2,652	266	$1,078,710\frac{1}{3}$	23,707		9,244		3,556	1	4,354	
			,,	_ 540,1003	0,400	074,210	14,231	00,550	2,010	2,002	200									
Value of	f Group	5 .			535,512	*	1,084,281		59,540		343,848		2,023,181		691,448		1,080,697		1,392,759	
Class I.—Gro							2,001,201		00,010											
												I same of	K best Trans							
DRINK, DUTIABLE	AND To	BACCO	0.									1000	1.							
Spirits-						11.6					1	The same				1 13-18-12	US / FILL TO	- FIRTCAY		
Arrack and samsoo			Gallor	18	42	2	5					2 2	5	1614-17						
Brandy					***	3			ALE STATE									Land and the same		
Gin			"			1							la diameter	15 1. Sept. 1				1		
Rum			"	The state of the s	A STATE OF THE STA	- 4		74.94	walls of the same			T. J. A.	I I I I	1 1 1 1			10000			
Whisky			,,				A Charles		Bull of the				Marine A.	2000		Pidom Nile	1000	791		
Other sorts			,,											1 1 1 1			Latin de la constant			
			"	de la companya della companya della companya de la companya della			The same of the same													

	t of tity.	Per	rak.	Selar	ngor.	Negri S	embilan.	Pah	ang.	Total,	, 1924.	Total	, 1921.	Total	, 1922.	Total	, 1923.
Articles	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class I.—Group 6—(cont.) DRINK, DUTIABLE, AND			\$		\$		\$		\$		\$		\$		\$	*	\$
TOBACCO—(cont.)  Liqueurs and Cordials— Liqueurs Spirituous, cordials Wines— Champagne Claret	Gallons																
Sparkling, of sorts Still, of sorts Port Sherry Malt Liquors— Beer and ale	, ;; ;; ;;																
Porter and stout Cider and perry Toddy Tobacco— Cigars Cigarettes Manufactured Native and unmanufactured	Lbs.											1,933	587	7,662	4,063	5,029	2,990
Value of Group 6					5						5		587		4,063		2,990
Class I.—Group 7. ANIMALS, LIVING, NOT FOR FOOD Birds Horses and ponies Other animals	Nos.			 7 33	3,000	 1 2	75 150			 8 36	3,075 300		 1,210	3	4 565 49	2	22 235 270
Value of Group 7			120		3,030		225				3,375		1,210		618		527
Total Value of Group 1  " " 2  " " 3  " " 4  " " 5  " " 6  " " 7			880,173 5,267 2,520 15,128 535,512 		49,725 329 828 2,188 1,084,281 5 3,030		394,296 311 1,321 30,909 59,540 		22,746  257 343,848 		1,346,940 5,907 4,669 48,482 2,023,181 5 3,375		1,509,691 9,248 1,305 41,650 691,448 587 1,210		705,886 6,587 2,867 37,027 1,080,697 4,063 618		717,990 7,507 5,238 61,744 1,392,759 2,990 527
Total Value of Class I	\$		1,438,720		1,140,386		486,602	- 1	366,851	T	3,482,559		2,255,139		1,837,745		2,188,755
Total Value of Class I	٤		167,850,13.4		133,045.0.8		56,770.4.8		42,799.5.8		400,465.4.4		263,099,11.0		214,403.11.8	E	255,354.15.0
Coal	Tons	3,33	60	42,889.62	330,585					42,892.95	330,645	73,101	650,364	61,895	563,574	52,112	429,742
Value of Group 1			60		330,585						330,645		650,364		563,574		429,742

Class II.—Group 2	1	1	. 1	1	1				THE P.		1				BETTY !		
Other Non-Metalliferous Mining Quarry Products and the like.																	
Asphalt and bitumen	Tons	106.04	3,104							106.04	3,104				-		
Guano	11	107.17	3,191	585.81	8,484	2.23	42			695.21	11,717	96.84	2,150	66.96	2,394	637.97	11,359
Phosphates of lime	Value													007.1	4.000	4503	10.554
China clay	Tons	830.22	36,335					3.71		830.22	36,335		•••	$235\frac{1}{2.0}$	4,893	$450\frac{3}{4}$	13,556
Marble	,,	.221 1,030.84	128 2,091	.56 1,690.19	10 1,922	1.02	214			2,722.05	138 4,227		$\frac{7,818}{3,635}$		3,790 2,557		* 2,268 * 3,805
Of sorts	"	1,050.04	2,001	1,000.10	-,,,												
Value of Group 2			44,849		10,416		256			4 5	55,521		13,603		13,634		30,988
									7				3.44	•			
Class II.—Group 3.  IRON ORE AND SCRAP.										-154	-						
Iron ore	Tons			41.52	1,953					41.52	1,953						
" scrap	**				1,953						1,953						
Value of Group 3	•••																
Class II.—Group 4.																	
Non-Ferrous Metalliferous Ores and Scraps.				10.014.05	15 500 531			2 110 56	4 677 099	51 900 99	77,549,734	41 561 99	43,531,207	40,836.18	39,762,793	44.157.96	54,216,314
Tin ore	Tons	1 7 10 10	57,343,040		15,528,771			3,110.56	4,677,923		69.944			.386	139	,	.,-1.,-1.
Scheelite Wolfram	"	74.17	61,880	15.00	8,064	8.37	2,390			89.17 8.37	2,390	55.00	18,480	94.68	34,483 1,008	37.58	10,367 * 100
Other sorts of ore	,	.04	20							.04	20		1,239				54,226,781
Value of Group 4			57,404,940		15,536,835		2,390		4,677,923		77,622,088		43,550,926		39,798,423		
Class II.—Group 5.																	
WOOD AND TIMBER.	Cubic ton of 50 cubi feet.		86,912	2,848.75	25,103	67.74	931	26.85	221	22,085.02	113,167		321,387		397,967		83,687
Garroo Lacca	, ,,							.13	729	.13	729	.585 2.29	1,298 121	.061	205	.213 4.22	219
Planks	. ,,	3,696.74		195.16	11,107	46.28	2,185			3,938.18	159,016	1	138,349		122,983		141,954
Sapan	. ,,	6,602.62	115 500	1,798.48	81,159	74.78	2,020	3,972.45	80,212	12,448.33	278,980		534,904		214,283	*	183,518
Timber	",		115,589								551,892		996,059		735,438		410,142
Value of Group 5			348,225		117,369		5,136		81,162								
Class II.—Group 6.		1 12 1		4-1-1	16.6	1											
Cotton	Tons			95		4.5		***	***			15.38	2,158	16.01	2,339	9.58	2,327
Value of Group 6													2,158	51	2,339		2,327
					* V	a anantity	or weight co	muiled in 10	1099 01	d 1091							

<sup>\*</sup> No quantity or weight compiled in 1923, 1922 and 1921.

	t of itity.	Per	ak.	Selan	ngor.	Negri Se	mbilan.	Paha	ng.	Total	, 1924.	Total	, 1921.'	Total	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	· Value.	Quantity.	Value.	Quantity.	Value,	Quantity.	Value.
Class II.—Group 7.			8		\$		s ·		\$	Internation I	\$		\$		8		\$
OTHER TEXTILE MATERIALS.  Coir fibre  Hemp  Other sorts	Tons	29	50	.021	11		50			.37 .021	100 111	1.60	35	.064	60	.743	200
Valme of Group 7		1	50	TT 111	11		50				111		35		60		200
Class II.—Group 8.								0				THE IS .					4
Seeds and Nuts for Oil, Oils, Fats, Resin and Gums. Seed for Expressing Oil— Teel (or gingelly or sesamum)	Tons															L	
Rape	"	.16	72	.812	469	,092	45			1.064	586						
Copra Ground nuts Illipi nuts Siak beans	"	38,554.171 1.38	6,914,055 628	12,903.14 .756	2,427,188 182	1,178.88 .52	203,930 94	560.97	95,839	53,197.161 2.656		36,210.83 .357	759,701 56	55,274.94 3.27	8,745,565 475	49,049.28 .010	8,190,701 6
Other sorts	"			22.31	7,017			1		22,31	7,017						
Camphor (crude) Copal Dammar Dragons' blood Resin	,, ,, ,,	3.762	729	353.91	19,655	461.51	83,286	28.29	1,696	847.472	105,366	123.43	33,063	614.40	53,611	569.31	69,926
Sticklac Vegetable tallow Other sorts Oils, Fats and Greases—	"												1244				
Cajeput oil	Cwts.				***												* 254
Castor oil	Tons Cwts.	$\begin{array}{c} .42 \\ 11\frac{1}{84} \\ 1\frac{8}{21} \end{array}$	142 315 19	$\begin{array}{c} .28 \\ 24\frac{11}{168} \\ \frac{5}{7} \end{array}$	108 824 3	$ \begin{array}{c} 1.283 \\ 57\frac{3}{4}\frac{7}{2} \\ \dots \end{array} $	473 1,572		109	$\begin{array}{r} 2.233 \\ 93\frac{95}{168} \\ 2\frac{2}{21} \end{array}$	832 2,711 22	5.95	217 905	654	206 102		37 1,595
Grease Linseed— Raw Boiled and refined	Gallons															7 CC2700	
Petroleum (crude) Tallow Wood oil Other sorts Waxes —	Tons	2.60 .09 .10	640 39 10	1.72 .01 294.95	441 4 75,457	.56 9.82 .30	$^{171}_{1,257}_{8}$	10 10 3.17	6,909 501	4.98 58.20 298.52	1,271 8,209 75,976	.77 29.41	250 5,331 8,395	2.23 88.08 	430 7,627 712	2.19 55.86 	7,961 55,624
Bees' and others'	21		*			× -											
Value of Group 8		-	6,916,649		2,531,348		290,836		105,073		9,843,906		7,617,918		8,808,728		8,326,657

Class II Group 9.		1	1		. 1		1									
HIDES AND SKINS. Buffalo hides Tons Cow hides , ,	92.108 25.74	40,803 12,419	65.48 27.21	23,419 9,212	41.17 3.14	13,372 1,285	22.36	5,852 216	221.18 56.70	83,446 23,132	192.47	81,962	178.91	62,895	290.75	98,321
Deer skins ,, Goat skins ,, Other skins ,,	.012 6.333 5.927	3,026 2,792	.003 9.03 3.311	10 1,967 1,037	.02 .06 1.658	6 32 778	91	<sub>440</sub>	.065 15.423 11.806	36 5,025 5,047		3,191		4,043	***	2,916
Value of Group 9		59,048		35,645		15,473		6,520		116,686	•	85,153		66,938		101,237
Class II.—Group 10.					900				Edvie							
RUBBER. Borneo rubber Tons					.33	2,000		2	.33	2,000			.003	20		
Craip rubber ,,		720		1.322		130	44.70	196,088	45.37	198,260	2.17	15,814	4.68	26,466	10.14	65,943
Gutta percha ,, inferior ,,	14.80	3,264	102.386	37,744			115.16	36,258	232.446	77,266	00.00		1.46	367	48.74	13,619
" taban leaves "	90,000 70	00.000.501	00 004 551	10.054.156	21,743.32	22,938,615	2,928.39	2,958,444	93 507 051	97,781,736	26.98 $94,522.37$	7,529 67,432,585	128,461.54	74,686,458	101,310.91	113,995,815
Para rubber		30,930,501	38,934.551 782,416	1,210,527	$1,075\frac{1}{2}$	1,884	2,820.08	2,550,444		1,212,411			21,220	29,698	$25,663\frac{1}{2}$	36,318
Para rubber latex Gallon Other sorts Tons	.002	2	102,110						.002	2		5,400				
Value of Group 10		30,934,487		42,203,769		22,942,629		3,190,790		99,271,675		67,461,328		74,743,009		114,111,695
Class II.—Group 11.	Tist.	THE STATE OF THE S														
MISCELLANEOUS.		77.740			9.790	00	137,356	1,496	7,201,251	73,118		73,732		173,950		90,349
Attaps Nos.		71,549 3,781	42.75	1.620	2,720 102.81	90 3,201		1,450	285.21	8,602	96.99	1,907	47.91	878	144.31	4,901
Bones for manure Tons Canes and sticks Cwts		806	283	232	15	7	1/3	25	2848			38		219	240.42	110 5,289
Charcoal Ton	168.49		41.17	843	13.53	252			223.19	4,246 2,256	514.48	12,372	461.52	15,709	240.43	635
Feathers Lbs		631	10,706	1,574	299	51	3		16,576	2,250						500
Gambodge Ton Horns		1,341	24 29	133	335	217	1	150	$261\frac{3}{4}\frac{5}{2}\frac{1}{0}$	1,841	182		$62\frac{3}{5}$	338	$233\frac{3}{5}$	1,520
Horns Cwt		, ,,,,,,									$\frac{1}{2}$	$\frac{3}{1}$ 182		***	$\frac{127}{16800}$	314
Kapok Ton	s 2.38	520					10.05		2.38	520 3,536		802	2,33	297	3.92	592
Patchouli leaves "	19.53		10.00=	7 105	37.87	3,944	12.25 916.21	1,871 73,194	31.78 1,234.425	115,808			1,184.72	118.853	718.64	95,472
Rattans ,, Seeds (other than seeds for oil) Lbs	. 237.55	31,545	42.825 902	7,125 305	1,009	218	600	105	3,666	958		2,668		578		3,679
Seeds (other than seeds for oil) Lbs	1 1 100	795	1,649	433	803	35			6,612	1,263		3,434		320		7,997
Tanning Substances—									F0# 00	0.050	13.09	536	131	36	371.37	7,156
Mangrove bark Ton			504.14	8,546	4.18	2,526	16.85	8,907	537.38 21.21	9,850 11,509				663	4.72	1,038
Gambier in bales ,,			1.84	650			38.58							59,881	287.88	90,375
,, cube ,, ,, ,, Safflower ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,			1.04	000	210.00	121,000	00.11									
Other tanning substances not				1 1 1 1 1 1							11.					
elsewhere specified,"		. 000	0.501		7 700	0.49	e 400	32	29,882	2,127		428		4,599		8,114
Trees and plants Nos	6,155	1,082	9,531	770	7,796	243	6,400	32	29,002	2,121		120		1,500		,,,,,,
Shells— Green snail Ton	s													1231		
Mother-o'-pearl ,,	5. 4 1 2 5			100												Line in the
Sapanda "		1 to 1 to			-	1 1									Para - 60	
Tortoise ,,	and the state of		AL PARTY	Total Control	THE PERSON NAMED IN			ALC:	Andrew .							1
Trocas " Other sorts "	106.30	1,867	61.35	3,225		W			167.65	5,092		144		1.5		107
Other sorts "	100.30	1,007	01.00	0,220	100				1,1,50			1	1			130, 60
Coal tar ,,					To Steel	17 7 19 18			1 1 POST							La Linderia
Pitch ,,						Lynn el	1			10 10 11						
Swedish tar ,,			1		1	1							1			

<sup>\*</sup> No quantity or weight compiled in 1923, 1922 and 1921.

	t of tity.	Pe	rak.	Selan	igor.	Negri Se	embilan.	Pah	ang.	Total,	1924.	Total,	1921.	Total,	1922.	Total	, 1923.
Articles.	Unit of quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class II.—Group 11—(cont.)			\$		\$		\$		\$		\$		\$		\$		5
MISCELLANEOUS-(cont.)	The S			T (HANN)											1 1 2 2		1 1 4 4 4 4
Tar—(cont.) Other sorts Goods unmanufactured not else-	Tons																
where specified	Cwts.			***				142	14	$14\frac{2}{7}$	14						
Value of Group 11			120,443		25,456		131,847		108,692		386,438		358,098		376,321		317,648
Total Value of Group 1			60 44,849		330,585 10,416		256				330,645 55,521	,	650,364 13,603		563,574 13,634		429,742 30,988
" " 4 5			57,404,940 348,225		15,536,835 117,369		2,390 5,136		4,677,923 81,162		77,622,088 551,892		43,550,926 996,059		39,798,423 735,438		54,226,781 410,142
,, ,, 6													2,158		2,339		2,327
, , , 7			6,916,649		2,531,348		50 290,836		105,073		9,843,906		35		60		200
" " 8 ···	***		59,048		35,645		15,473		6,520		116,686		7,617,918 85,153		8,808,728 66,938		8,326,657 101,237
, , 10			30.934,487		42,203,769		22,942,629		3,190,790		99,271,675		67,461,328		74,743,009		114 111,695
, , 11			120,443		25,456		131,847		108,692		386,438		358,098		376,321		317,648
Total Value of Class II 8			95,828,751		60,791,434		23,388,617		8,170,160		188,178,962		120,735,642	<u> </u>	125,108,464	,	177,957,417
Total Value of Class II &		***	11,180,020.19.0		7,092,333.19.4		2,728,671.19.8		953,185.6.8		21,954,212.4.8	`	14,085,824.18.0		14,595,987.9.4		20,761,698.13
Class III.—Group 1.									And hou								13.4.115
Articles Wholly or Mainly Manufactured.	1:24														The state of		
Asbestos manufactures	Tons No. of	,										12.64					
Bricks	thousand		6,943	36129	374	48	818	***		$1,000\frac{83}{500}$			4,669		13,366		7,496
Crockery and porcelain	Packages Tons	2,162	23,385							2,162	23,385						
Earthenware— Pipes	Packages			20,896	11,524					20,896	11,524						
Other sorts	Sq. ft. Gross	21,611	5,028	5,363	5,687		1.313			26,974	10,715		2,047		7,596		48,224
Other glass and glassware	Packages	45.22	1,328	.423	625	11.07	212			56.713	2,165						
Tiles Other descriptions of non-metal liferous mining and quarr products wholly or mainly	7	10.22	1,020	,120	020	- 4	1,397			50.71	2,100			-			
manufactured					1												
Value of Group 1 .			36,684		18,210		1,030				55,924	1	6,716		20,962		55,72

Class III.—Group 2.			1	1	1	1								
IRON AND STEEL AND MANU- FACTURES THEREOF.	Tons													
Scraps of tin plates	Tons	.226	65				 		.226	65				
Steel— Plates Sheets	,,													
Tramway and Railway Materials— Steel rails Tyres, wheels and axles Other material not elsewher specified	,,													
Other description	,,													
,, nails and staples	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								Simmers Simmers				Specifical	
Value of Group 2 .		-	65		·		 ļ.,	·		65		7. 14.		

Persil:   Selanger:   Negri Semidan   Phang;   Tech, 1924.   Tools, 1924.   Too	And the state of t	of tity.	Per	ak.	Sela	ngor.	Negri Se	mbilan.	Paha	ng.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Class III.—Group 3.   No.xy remotes MPTALS AND MAXIVACTURES TREESOF.   Tops   Copper plates, sheet and strips   Copper plates, sheet and strips   Copper wise (including unimalities)   Copper wise (including unimalities)	Articles.	Unit	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	
MANUFACTURES PHEREOF.   Tons   Copper plates, sheets and calce   Copper plates, sheets and calce   Copper plates, sheets and calce   Copper wite (including missulated electric)   Copper wite (including mi	Class III.—Group 3.			\$		\$		\$		\$		\$		\$		\$		\$
Column   C	Non-ferrous Metals and Manufactures thereof. Bruss and brassware Copper plates, sheets and strips Copper bars, slabs, ingots and cakes Copperware Copperwise (including uninsulated electric)	"																
Pipes   Sheet	Lead—	of leaves																
Tin	Pipes	,,	.026	14		***					.026	14						15
Value of Group 3	Tin Yellow metal sheeting Zinc sheeting Zincware	Tons	2,134.01	4,441,667	4,604.21	9,620,178	3.87	8,548			6,742.09	14,070,393	4,565.94	6,426,269	5,884.02	7,979,368	5,856.18	10,012,340
Cutlery, Hardware Implements AND Instruments. Agricultural implements Carpenters' and Joiners' tools Cutlery Cutle				4,441,681	-	9,620,178	120	8,548				14,070,407		6,426,269		7,979,368		10,012,355
Carpenters' and Joiners' tools ,  Cutlery ,  Clocks and watches ,  Engineers' tools ,  Other sorts ,  Hardware, not otherwise enumerated scientific instruments and appliances except electrical ,  Photographic and cinematographic materials ,  Cinematographic films ,  Numbers and feet	Class III.—Group 4.  Cutlery, Hardware Implements and Instruments.																	
Scientific instruments and appliances except electrical Nos.  Photographic and cinematographic materials	Carpenters' and Joiners' tools Cutlery Clocks and watches Engineers' tools Other sorts	Nos. Dozen																
Cinematographic hims and feet	Scientific instruments and appli- ances except electrical  Photographic and cinematographic	Nos.																
Other implements and instruments Nos.		and feet	S						No Service									
	Other implements and instruments	Nos.									-		-					

Class III.—Group 5.		/	1 1	1		1							
ELECTRICAL GOODS AND APPARATUS. Wire and cables insulated Telegraph and telephone instruments and apparatus Electric lamps and parts thereof , glow lamps , arc lamps	"												
Batteries and accumulators  Electric lighting accessories and fittings  Electrical goods and apparatus (except machinery not elsewhere specified)	"												
Value of Group 5	1							_		-	 		
Class III.—Group 6.													
Machinery. Agricultural Boilers and boilerhouse plant Cranes, hoists, etc													
Motors Magnetos ignition Other electrical machinery notherwise specified	not "												
Pumps Sewing machines Typewriters Weighing machinery Machines and machinery	,, ,, ,, ,, not ,,												
Value of Group 6											 	 -	
Class III.—Group 7.	RES												
Cotton Yarn— Grey unbleached Bleached and dyed Mercerised Piece Goods— Plain Dyed in the piece Printed Blankets Handkerchiefs	Lb ,, ,, Yar ,, ,, ,, ,	ds s.											
Grey unbleached Bleached and dyed Mercerised Piece Goods— Plain Dyed in the piece Printed Blankets	Yardan Yardan No	ds s.											

Articles.	of tity.	Per	ak.	Selar	ngor.	Negri S	embilan.	Paha	ang.	Total,	, 1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles,	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 7—(cont.)			8		s		s		\$		\$		\$		\$		\$
Balls Sewing Thread—	Per gross																
Made-up household cotton goods Patent net goods Wick and waste Other coloured cottons Cotton manufactures not else-	Yards Cwts. Yards Value															*	
Value of Group 7																	
Class III.—Group 8. WOOLLEN GOODS.																	
Woollen cloth	Yards Value																
Value of Group 8												2774					
Class III.—Group 9.							B + -										
	Dozen Yards Nos.																
Value of Group 9																	
Class III.—Group 10.  MANUFACTURES OF OTHER TEXTILE MATERIALS.	Nos.																
Europe			\			1											

										No.				
Gunnies Lace Linen Manufactures— Canvas Towels and napery Other linen manufactures Textile manufactures not else-	Cwts. Bales Yards  Oozen Yards  Value													•
Value of Group 10		I Section	FE I											 
Class III.—Group 11.  APPAREL.  Boots and Shoes—  Leather  Other sorts  Haberdashery and millinery except hats, etc  Hats, caps and other headgear  Hosiery  Outer garments  Underwear	Value Dozen Dozen Pairs Dozen				46									
Other apparel	- ;;				-								 	 ట
Value of Group 11	1			-		-								
Class III.—Group 12.  CHEMICALS, DRUGS, DYES AND COLOURS.  Chemicals, Manufactures and Products— Acid— Acetic acid	Tons  Cwts. Gallons  Lbs. Cwts.													
Other descriptions														
Opium (Benares)	. ,,	3,488	1,099		2					3,489	1,102	 9,989	11,179	 3,683
Tuba roots		12,539	2,483	23,313	9,790	118	20	1045	180	35,970	12,293	,,,,,,		

							13111	(0011	.,								
	of tity.	Per	rak.	Sela	ngor.	Negri S	embilan.	Pah	ang.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	1923.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 12—(cont.)			8		\$		8		8		8		\$		8		8
CHEMICALS, DRUGS, DYES AND COLOURS—(cont.)																	
Dyes and Dyestuffs— Aniline dyes Cutch	Tons																
Indigo natural  " synthetic Other descriptions Paints	,,	110.76	5,902		***	- "				110.76	5,902	44.76	2,937	54.70	3,149	99.05	4,788
Value of Group 12			9,484		9,793		20	H		T	19,297		12,926		14,328		8,471
Class III.—Group 13.													" = 1 E F				
OILS, FATS AND RESINS, MANUFACTURED.																	
Candles Oils Refined— Essential																	
Petroleum —  Kerosine  Liquid fuel  Lubricating oil  Motor spirit  Other sorts	Tons ,, Gallons Tons																
Soap-																	
Toilet soap Other soap Turpentine Varnish Wax paraffin	Lbs. Cwts. Gallons	263	411	k	1					$26\frac{7}{8}$	445	$65\frac{10}{21}$	480	183	166	7 4	80
Value of Group 13			414		1						445		480		166		80
Class III.—Group 14.																	
LEATHER AND MANUFACTURES THEREOF. Boxes and trunks Hides, cutting "tanned" Machinery belting Saddlery Other leather manufactures	Nos. Cwts.																
Value of Group 14		1	1	1	1	1	1			1							

							11111 01	120 (00111	.,								
	Unit of Quantity.	Per	ak.	Selan	gor.	Negri Se	embilan.	Paha	ing.	Total,	1924.	Total,	1921.	Total,	1922.	Total,	, 1923.
Articles.	Uni	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Class III.—Group 18.			S		\$		\$		\$		\$		\$		8		\$
MISCELLANEOUS ARTICLES WHOLLY OR MAINLY MANUFACTURED.																	
Detonators	Thousands			~													
Fuses  Dynamite  Rockets and other pyrotechnic  products (fireworks)  Other propellants and explo-	Yards Tons Cwts.																
Shot— Iron Lead	Tons																
Arms— Muskets, rifles and fowling pieces Pistols and revolvers Swords and spears Ordnance	"																
Other arms Blacking and polishes Bamboo and rattanware Beads	Cwts. Value Lbs. Dozen	:::	1,456 		2,130		573		46		4,205 		202		809		492
Books and maps	Nos. Dozen Nos. Tons	221	2,366			346	2,623	5 .	54	572	5,043		2,984		221		70
Curios Dammar torches Druggists' and dentists' sundries	Nos.	400	5					5,100	135	5,500	140				74		96
Fertilisers Engine and boiler packing	Tons Cwts.	1,138.53	18,006	1,385.13	63,902	.90	20	.59	15	2,525.15	81,943		103,534		110,904		144,828
Gold thread Fancy goods and toys	Lbs. Value		200		17,297	4		1			17,497		30				955
Jewellery	Nos.		278								278						
electric)	Ten Thousand	s } 3,068 <sup>1</sup> / <sub>6</sub>	30,539	7	9	$26\frac{7}{12}$	214	$32\frac{23}{12}$	502	$\begin{array}{c} 7 \\ 3,127\frac{1}{42} \end{array}$	9 31,255		38,585		41,650		119,294

	٥	9	
	_		

Perfumery and cosmetics	Value ozen Nos. alue "		7,147		3,986		2,292		732		14,157		1,558		1,943		3,360 269,097
Value of Group 18			59,997		87,324				1,750-								55 720
Total Value of Group 1			36,684		18,210		1,030				55,924 65		6,716		20,962		55,720
" " 3 …			65 4,441,681		9,620,178		8,548				14,070,407		6,426,269		7,979,368		10,912,355
" " 5 " " 6 " " 7 " " 8 " " 9 " 10 " " 11 " " 12 " " 13 " " 14 " " 15 " " 16 " " 17 " " 18			9,484 444  253,363 59,997		9,793 1  826 87,324		70  5,722				19,297 445	::: :::	12,926 480 440  146,893 6,593,724		14,328 166  155,601 8,170,425		8,471 80 331,498 269,097
Total Value of Class III \$			4,801,718		9,736,332		15,390		1,484								
Total Value of Class III &			560,200.8.8		1,135,905,8.0		1,795.10.0		173.2.8		1,698,074.9.4		769,267.16.0		953,216.5.0		1,245,691.8.4
Class IV.  Parcel Post.  Parcel post	LUIDE		87,243		147,205	<u>-</u>					234,448						185,925
Total Value of Class IV \$			87,243		_ 147,205												21 601 5 0
Total Value of Class IV £			10,178.7.0	7	17,173.18.4	- 111					27,352.5.4						21,691.5.0
Class V.—Group 1.								To March									
Bullion— Gold Silver	Ozs.	1				Me and le	brien.	12,848.00	451,863	12,848.00	451,863	14,680.70	506,873	13,781.35	477,594	8,601.59	294,940
Total Value of Group 1								186	451,863		451,863		506,873	I.i.	477,594	1	294,940
Total Talle of Group I	****	1							,	William Parks		Part of the second					

-

## EXPORTS—(cont.)

Unit of Quantity.	t of ntity.	b it Pera		Sela	Selangor.		Negri Sembilan.		Pahang.		Total, 1924.		Total, 1921.		1922.	Total, 1923.	
	Uni	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
Group 2.			\$		\$		\$		\$	1	\$		\$		\$		8
PPECIE.  pper coin	Value										Xelfe le						3.2216
Total Value of Group 2							Latter to		TEME						. rematical		Ciptac
Total Value of Group 1									451,863		451,863		506,873	***	477,594		294,940
Total Value of Class V \$							1		451,863		451,863		506,873		477,594		294,940
Total Value of Class V £									52,717.7.0	T-1	52,717.7.0		59,135.3.8	16	55,719.6.0		34,409.13
Total Value of Class I 8			1,438,720		1,140,386		486,602		366,851		3,432,559	7+461	2,255,139	T	1,837,745		2,188,75
,, ,, I £			167,850.13.6		133,045.0.8		56,770.4.8		42,799.5.8		400,465.4.4	a secola	263,099.11.0		214,403.11.8 125,108,464		255,354.15 177,957,417
,, ,, II \$		***	95,828,751	*	60,791,434		23,388,617		8,170,160		188,178,962	***	120,735,642 14,085,824.18.0			***	20,761,698.13
,, ,, II £		***	11,180,020,19.0		7,092,333.19.4		2,728,671.19.8	***	953,185.6.8		21,954,212.4.8		6,593,724		14,595,987.9.4 8,170,425		10,677,35
,, ,, III \$	***	***	4,801,718		9,736,332		15,390	***	1,484	***	14,554,924	***	769,267.16.0		953,216.5.0		1,245,691.8
" " III £	***		560,200.8.8		1,135,905.8.0		1,795.10.0		173.2.8		1,698.074.9.4		765,207.10.0				185,92
,, ,, IV \$			87,243		147,205				***		234,448	1		***	199	***	21,691.3
" ,, IV €	***	***	10,178.7.0		17,173.18.4				451 000		27,352.5.4		506,873		477,594	100	294,94
,, ,, V \$	***			***				· · · · ·	451,863		451,863	***	59,135.3.8		55.719.6.0		34,409.13
,, ,, V £		***		1					52,717.7.0		52,717.7.0	***	50,100.0.0		00,110.0.0	***	
Grand Total Value 8			102,156,432		71,815,357		23,890,609		8,990,358		206,852,756		130,091,378		135,594,228		191,304,39
Grand Total Value £			11,918,250,8.0		8,378,458.6.4		2,787,237.14.4		1,048,875.2.0		24,132,821.10.8		15,177,327.8.8		15,819,326.12.0		22,318,845,1

1923. 398,966 Re-exports. 1924. 1921. Total Value of Class 1 ... \$ 386,095 ... \$ 433,563 ... 8 411,501 ... 179,948 ... 4,757,533 .... 74,217 ... 32,799 62,016 ... 4,227,699 ... 5,576,443 ... 5,313,493 7,430 ... 122,130 ... 22,954 ... Grand Total Value ... \$ 6,031,984 ... \$ 5,393,998 ... ,, ,, &£ 703,731.9.4 ... £ 629,299.15.4 ... 4,835,547 ... \$ 5,796,558 £ 564,147.3.0 ... £ 676,265.2.0