# COMPARATIVE RETURN OF IMPORTS INTO THE STATE OF SELANGOR DURING THE FOURTH QUARTERS, 1916 AND 1915.

	1 .			1		1										1010	
Articles.	How Counted.	Sing	apore.	Pen	ang.	Ma	lacca.	United 1	Kingdom.	British F	ossessions.	Other Cour	Foreign atries.	Tota	1, 1916.	Tota	l, 1915.
* · · · · ·	Ŭ	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
A.—Live Animals, Food, Drink and Narcotics.			\$		\$		\$		ş		\$		\$		\$	1	\$
Animals— Cattle							1.1.1.1.1.1	No and									Ŷ
Goats	Nos.	27 276	2,160	70	5,370					219	27,720	1,645	87,163	1.001	100.000		
Horses and ponies	>> >>	1	3,860 100	1,484	$22,166 \\ 535$					137	1,760			$1,961 \\ 1,897$	122,413	984 1,966	59,585
Poultry Sheep	Dozs. Nos.	191	1,327	8,008	48,442			·				1	35	6	670	1,500	$24,160 \\ 500$
Swine	,,,	$1,119 \\ 1,482$	20,573 33,311	437	5,650				A	29*				$8,199 \\ 1,585$	49,769 26,608	10,336	65,439
Other Animals Birds	,,	2	35											1,482	33,311	1,027 1,817	9,038 38,615
Birds' Nests			49		384									2	35	3	100
Blachan	Pikuls	4	$\begin{array}{c} 275\\ 45\end{array}$			1	10	•••							433 275		184
Bread and biscuits Butter and cheese			6,453		1,835	1	$\begin{array}{c c} 13\\ 250 \end{array}$		35,071					5	58		10
Chocolate and cocoa	Pikuls	3	$9,150 \\ 330$		1,238				58		<b>**</b> 740		193	•••	43,609		33,338
Coconuts			90				4					40	4,205		$11,379 \\ 4,535$	 361	$25,236 \\ 3,161$
Confectionery	Pikuls	190	6,714	12	500		··· +								94		0,101
Curry-stuffs	····		5,715 4,978		859				12,310				 241	202	7,214 19,125	181	514
Drugs and chemicals			27,308		$26,676 \\ 15,200$		82 111		102,113		160				31,896	* •••	$9,544 \\ 34,629$
Fish-			8,370		81,397						2,970		58,906		206,608		158,942
Dried and salted	Pikuls	4,841	82,394	555	15,078	109	:000	in the second					. 8		89,775		73,590
Fishmaws	"	12	28		10,078	103	966					240	2,400	5,739	100,838	$4,564\frac{1}{2}$	60,816
Sharks' Fins	Pikuls	1	2,550 40		1,161										28	9 10	100
Fruits-	*	• 2	40	9	936	• • • • • •								··· 91	3,711 976	 10 <sup>3</sup>	7,426
Dried and preserved			19,044		1,638				495			13.94	070			104	1,218
Ghee	Pikuls	231	10,623 8,973	 387	97 19,714		36						973		22,150 10,756		16,849
Grains, etc.— Beans and peas		The Martine		001	19,114	•••				78	4,167	1	60	697	32,914	 6951	9,478 34,289
Bran	"	5,085 62,583	30,113	3,048	16,985							Sala Sel		0 100			
Crushed food	)) ))	15	$126,255 \\ 65$	863	1,793					160	430			8,133 63,606	47,098 128,478	$\begin{array}{c c} 7,174\frac{3}{4} \\ 66,106 \end{array}$	$41,061 \\ 136,238$
Gram	"	172	1,016	3,199	19,130					226 32	959 212			241	1,024	45	315
Other sorts	"	58	$     466 \\     3,571 $	1,823	9,989 437					8	53			3,403 1,889	20,358 10,508	3,7971	25,314
Padi	Pikuls	3,285	9,599	2,103	6.042	3			1,034		225		135		5,402	1,140	$6,333 \\ 5,577$
Wheat	"	169,859	856,206	113,430	526,636	0	9			3,619	26,982	719	5.410	5,391	15,650	5,343	15,214
», flour	>> >>	18,532	116,023	9 1,014	72 6,691								5,419	287,627	1,415,243 72	332,343 $5\frac{3}{4}$	1,658,947
Lard Malt liquor_	"	214	4,148		0,091				7	226	1,746			14,772	124,460	14,534	$\begin{array}{c} 51\\113,953\end{array}$
Beer and ale	Dozs. pts.	4.306	8 107											214	4,148	$413\frac{3}{4}$	8,157
Porter and stout	» »	5,061	8,467 13,036	2,533	5,493 1.373			11,180	24,597			5,780	10,596	23,799	49,153	28,458	49,153
Medicines		4	46,727		6,332			37,174	95,255 28,354		95 409			43,093	109,664	33,758	49,153 61,401
, skimmed	Cases	8,353	99,756	2,529	30,294			249	2,490	250	$25,462 \\ 2,189$	1,741	3,713 18,442	13,122	110,851 153,171	19 700	73,481
	"		1				Sec. aste	12- 1 Costs	1			-,	10,110	10,122	100,171	13,726	125,813

# IMPORTS-(cont.)

.

Articles.	How Counted.	Singa	ipore.	Pena	ang.	Malı	acca.	United 1	Kingdom.	British Po	ssessions.		Foreign atries.	Total	1916.	· Total,	1915.
	Cou	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	141-14	1.	\$		\$		\$		\$		\$		\$				\$
ALIVE ANIMALS, FOOD, DRINK AND NARCOTICS-(cont.)		1.1.5		1		-											
Mineral and aerated waters Oilman's stores Onions and garlic Opium—	Pikuls	 2,021	841 36,298 14,177	  3,310	$14 \\ 4,314 \\ 22,856$	 	•	·	72 16,420 	 	200 4,919 	 	8 132 4,963 	 5,331	4,259 66,914 37,033	 4,078‡	6,096 70,474 31,922
Prepared (chandu) Provisions—	Tahils	300,000	312,000		5 ··· }									300,000	312,000	385,981	385,443
Fresh and salted Hams and bacon Sago-		•	46,399 2,351		9,297 576		23		$16,483 \\ 5,407$	····	5,030 		1,689 		78,921 8,334		108 063 9,433
Flour </td <td>Pikule "</td> <td><math>76 \\ 5 \\ 31 \\ 12,133</math></td> <td></td> <td>8 17 15 5,798</td> <td>85 146 151</td> <td></td> <td> </td> <td> </td> <td></td> <td>  </td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td> </td> <td></td> <td><math display="block">\begin{array}{c} 84\\ 22\\ 46\end{array}</math></td> <td><math>468 \\ 164 \\ 328</math></td> <td>198 13</td> <td>820 104</td>	Pikule "	$76 \\ 5 \\ 31 \\ 12,133$		8 17 15 5,798	85 146 151		 	 		  	· · · · · · · · · · · · · · · · · · ·	 		$\begin{array}{c} 84\\ 22\\ 46\end{array}$	$468 \\ 164 \\ 328$	198 13	820 104
Sea-weed Seeds, coriander Spices—	>> >> >>	12,135 5 48	10,303 62 470	5,798 2 574	10,352 13 5,471	  	 	 	 	 <sub>2</sub>	  12		· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c}17,931\\7\\624\end{array}$	25,660 75 5,953	9,741 $2\frac{1}{2}$ $603\frac{1}{2}$	12,968 62 7,471
Arecanuts              Cardamoms              Cinnamon	" "	 	764  27	98  7	707  125					····	 	··· ···		185	1,471	14 1	100 22
Ginger Nutmegs Реррег, black	"	236 1 33	1,237 12 658	$\begin{array}{c} 20\\ 3\\ 154 \end{array}$	$396 \\ 68 \\ 4,596$	. 987 	4,902		 	 	**			$\begin{array}{c}9\\1,243\\4\\107\end{array}$	$     \begin{array}{r}       152 \\       6,535 \\       80     \end{array}   $	$22\frac{1}{2}$ 505 $2\frac{3}{4}$	309 2,813 67
" long " white Other sorts Spirits—	" "	 18 	 624 115	2 2 	65 68 230					  	  80	 		187 2 20	5,254 65 692 425	. 92 . 17	2,107 435 403
Arrack and samsoo             Brandy            I           Gin             I           Liqueurs	Gallors Dozs.qts. Cases  Dozs.qts.	16,375 1,988 50  1	$\begin{array}{r} 48,569\\39,882\\590\\2,301\\15\end{array}$	518 12 23 	1,049 312 185 		•  	2,039 1,055	 19,990 9,506 88	7,863*  	15,974  	12,998 1,717 	28,943 28,720  754	37.754 5,756 1,128	94,534 88,904 10,281 3,143	$23,481 \\ 4,511 \\ 522 \\$	$29,349 \\ 60,773 \\ 4,042 \\ 1,260$
Whisky	»	79	1,020					61 7,141	550 96,640					62 7,230	565 97,827	3,8281/2	34,581
Jaggery Molasses Sugar , candy Taploca—	Pikuls " "	$\begin{array}{c}\\ 97\\ 12,456\\ 182\end{array}$	711 124,664 2,183	$\begin{array}{c c} & 1\\ & 37\\ & 671\\ & 41 \end{array}$	5 236 9,094 596	· 				4  	58  			$\begin{array}{r} & 4\frac{1}{4} \\ & 134 \\ 13,127 \\ & 223 \end{array}$	$\begin{array}{r} 63\\947\\133,758\\2,779\end{array}$	$\begin{array}{c}1\frac{1}{2}\\286\frac{1}{2}\\13,287\frac{1}{20}\\213\frac{1}{2}\end{array}$	$\begin{array}{r} 30 \\ 1,960 \\ 117,707 \\ 2,145 \end{array}$
Flour Pearl Refuse Boots	" "	707 <b>*</b>	3,072 	2 10	20 97 			 					  202	709 10 	3,092 97 202	$583\frac{1}{4}$ $2$	2,492 15 80
Tea	Pikuls	1,921	56,249	239	12,409	·	EOF	arry	0.070	211	11,249	omail		2,371	79,907	$1,789\frac{11}{12}$	49,573
Cigars Cigarettes Tobacco	lbs. Pikuls	589 64.414 1,804	$\begin{array}{c c}1,357\\72,317\\107,989\end{array}$	2,984 219 182	2,004 400 4,656	3	 35	150,596 91½	$\begin{array}{c} \\ 234,903 \\ 13,345 \end{array}$	34,305  1,626	11,898  22,221	587 3,225 10	925 2,500 325	38,465 218,454 3,716	$\begin{array}{c} 16.184 \\ 310,120 \\ 148,571 \end{array}$	 4,318‡	$14,449 \\126,208 \\136,730$

C1

Vegetables-																	The statements	
Fresh	. /		15,650	1	2,541		1 20		1 1010	1	1	1	1 1	The state of the s	1	1	1	
Preserved			32,450	1	9,438		20						52		18,211		8,064	
Wines	Dozs.qts								1.						42,731		40,242	
Claret	·· " " "	 15	76	3 3	$\frac{150}{26}$			65	2,470					68	2,620	73	2,878	
Still of sorts			3,040		259	•••		5	$50 \\ 2,853$		1.1.1.1			23	152	$488\frac{1}{2}$	2,911	
						•••			2,000		(		$2,248 \\ 360$		8,400		6,576	
Chammer	Dozs.qts		670		34			502	5,539			 124	1,233	668	$\begin{array}{c} 360 \\ 7,442 \end{array}$	634	0.071	
Sherry	•• •• ••	20	180					206	2,517			2	17	228	2,714	1131	$6,671 \\ 1,170$	
Total Value of Class A .			2,514,848		983,317		6,734		728,610		168,572		000					
B.—Raw Materials.													268,552		4,670,633		4,276,787	
	1 1 9 1	1. 1. 1. 1.	1. P. 1896.							1						Non-such		
(a) Textile— Cotton			29.94				Constant of		A. Salar	and the second second					1.1.1.1.1.1.1.1			
Silk		334	6,019										Sec. 39	334	6,019	255	1000	
Other sorts	XI STATE	N. N.	K Hallender							1 1 1 1 1 1 1				001	0,015	2.0.0	4,988	
											a sinte	Sector 1			•			
Value of Sub-class (a)	• •••		6,019												6,019		1.000	
(b) Metal—	1.1.1.1.1.1.1														0,019		4,988	
Copper	. Cwts.							1. 16. 16				X						
Iron, pig	. "	737	3,074					 100		2,099	8,000			2,936		17	50	
" scrap Lead, pig							·			2,000				2,950	11,674	$\frac{140}{200}$	320	
Quicksilver																200	2,270 48	
Scheelite	1		150									,			150		10	
Tin-ore Wolfram	• • • • •	3875	2,037	$151\frac{28}{100}$	7,777		× *					$285\frac{15}{100}$	14,591	$475\frac{18}{100}$				
Other sorts	1 "	37 100	3,008	8570	6,856				S			$114\frac{4}{100}$	9,123	$\frac{470}{100}$ $237\frac{34}{100}$	$24,405 \\ 18,987$	$254\frac{6}{10}$	16,800	
			Land La		1.2.2.5							100		100		20110	10,000	c
Value of Sub-class (b)			8,269		14,633				600		8,000		23,714		55,216			
(c) Other—																	19,488	
Ataps												Sec. Sec.						
Bark, mangrove	Pikuls				52								2,854		2,854		430	
Bees' wax Birds' feathers		1	30											$\begin{array}{c} 35\\1\end{array}$	52 30	$\begin{array}{c}170\frac{1}{2}\\42\end{array}$	127	
Canes and sticks	and the second second		15								•						520 20	
Coal	177-												1.1.		15		250	
Copra Gambier	1 73.13 .	1.1.1.1.1.1.1.1											A. 19			997	21,797	
Gambler	"	25	237	5	164	6	133							36	534	30 •	509	
Benjamin		31	1,345	99	1.951						CHEWNER!			00		50	502	
Borneo rubber	1 11	01	1,010	33	1,251									64	- 2,596	$47_{12}^{-1}$	1,503	
Camphor				$3\frac{1}{2}$	445	· · · · ·								31	11-	- 16 B B B B B B B B B B B B B B B B B B		
Damar	1	12	120							*				$12^{\frac{3}{2}}$	+445 +120	$5\frac{9}{10}$	586	
" torches		10	90 1,747											10	90	49	378	
Gutta graip	Pikuls		1,1+1		098										2,145		1,638	
" percha	"															1.1.1.1.1.1.1.1		
India rubber	1				76							Sec. 1						
Para "	i m															1	50	
Resin	Then a	.00	100			1.5	. 3,000						· · · · ·	1.55	3,100	24.19	60,243	
Other sorts				2. 16								4.444.4				1244 E. C. C.	1. S.	
Hides, raw	Pilmla		48		134				Sec. of						182			
Horns	Pikuls					•							and so a		102			
Ivory Goats' skins														• •••		1	40	
GOALS' Skins		A. A. S. S. March	1	a second second			and the second second	ALC: NO DECEMBER		and the second second	1 4 1 1 1 A 1 4 1 4 1 4 1 4 1 4 1 4 1 4				COLORIS COLOR	and the second second		
would skills	1			***	610		1 1	Strange Caller	1	1				11	• 610	1 m		

CO

### IMPORTS-(cont.)

.

H

Articles.		How Counted.	Sing	ipore.	Pen	ang.	Mala	icca.	United H	tingdom.	British Po	ossessicns,		Foreign tries.	Total,	1916.	Total,	1915.
		Coul	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value,	Quantity.	Value,
BRAW MATERIALS-(co	ont.)	an a		\$		\$		\$		\$		\$		\$		\$		\$
(c) Other-(cont.)															-			
Manure— Bones Guano Nuts, ground Oils—	• •••	Pikuls "	 1,983	 14,728	${860}$	 5,178 40	 	·		  				 	860 1,987	5,178 14,768	$4 \\ 219 \\ 2,109$	$45 \\ 1,100 \\ 15,460$
Benzine	· ···	Gallons  Cases Pikuls 	  11 40	 104 153 775	  800	$\begin{array}{c} \\ 10 \\ 36 \\ 14,632 \end{array}$	  	  	 65 	 3,193 	  	20	146,350  	87,810  	146,350  82 840	87,810 114 3,402 15,407	$144,200 \\ \dots \\ 146\frac{1}{2} \\ 438\frac{8}{4}$	86,520 81 2,348 7,620
Gingelly             Kachang             Linseed             Liquid fuel             Lubricating             Petroleum             Other sorts             Wood	· · · · · · · · · · · · · · · · · · ·	Pikuls Gallons Tons Gallons Cases Gallons  Pikuls	$\begin{array}{c} \\ 4,810 \\ 42 \\ \\ 14,207 \\ 495 \\ 4 \\ \\ 1 \end{array}$	$536 \\ 71,531 \\ 57 \\ \dots \\ 13,319 \\ 1,650 \\ 4 \\ 3,914 \\ 28$	99 108 1 2,351 	$\begin{array}{c} 446\\ 2,189\\ 184\\ 30\\ 3,147\\ \cdots\\ 2,271\\ \cdots\end{array}$		····	 4,208  2,253  	 10,587  3,003  414	 2,530   600	5,117 1,432 175	 650 15,543 95,572 	$\begin{array}{c} \cdots \\ 23,619 \\ 10,602 \\ 279,774 \\ \cdots \\ 125 \end{array}$	$\begin{array}{c} 4,909\\ 6,888\\ 651\\ 34,354\\ 96,067\\ 604\\ \cdots\end{array}$	$\begin{array}{r} 982 \\ 73,720 \\ 15,945 \\ 23649 \\ 30,071 \\ 281,424 \\ 1,436 \\ 6,899 \end{array}$	$\begin{array}{c} \\ 4,307\frac{3}{4} \\ 1,178 \\ 365\frac{5}{8} \\ 18,175\frac{1}{4} \\ 53,600 \\ 447\frac{1}{2} \\ \end{array}$	$\begin{array}{r} 386\\62,105\\1,994\\13,622\\18,390\\128,695\\808\\6,657\end{array}$
Precious stones Putch leaf Rattans Seeds—		Pikuls "	476	5,723	8	60	302	 1,461				• •••	 5	 60	791	28 7,304	$21\frac{3}{4}$ 91	142 103
Rubber Teel Of other sorts Shells—		Pikuls "	324 	2,054 2,042	4 	${54}$ 1,937		60  	 	  125		  504	·		 328	$\begin{array}{c} 60\\ 2,108\\ 4,608\end{array}$	221 <u>1</u>	$1,469 \\ 1,667$
Mother-of-pearl Other sorts Tortoise Stones—		" … Pikuls			,										·			66
Marble   <		 Pikuls 	  	$1,156 \\ 1,042 \\ 12 \\ \\ 154$	  	70 367 76  10			··· ··· ··· ···	 1,073 582 		  			 16 	$1,226 \\ 2,651 \\ 670 \\ \\ 164$	  3 33 	578 5,224 25 798 480
Firewood Gharu Lacca	•••	Pikuls												4,709		4,709		5,400
Planks Sandal Timber	۱ ····	Pikuls	<sup></sup> 16	34,833 270 50	··· 2	80 40 			···· ···	  			 	245  60		35,158 310 110	 20 <del>1</del> 	$16,425 \\ 312 \\ 790$
Value of Sub-class (				157,867		33,911		4,654		18,977		7,417		409,858		632,684		467,394
Total Value of Class	s B	1	1	172,155	1	48,544	1	4,654		19,577		15,417		433,572		693,919		491,870

C Manufactured Articles,	1	1					1	1	1		1	1	1		1	1	1
(a) Textile— Apparel, hosiery and millinery			88,278		14,329				64,209		95,251		0.150		000.000		
Canvas	Bolts	174	2,624	128	3,270				593		\$0,201		6,156 	 320	$268,223 \\ 6,487$	217	267,519 3,463
Cotton goods	Pieces	13,835	54105	2,857	10.000			10.104	00.000								0,400
Plain Dyed	"	41,917	54,127 139,254	2,666	12,992 20,833			$12,164 \\ 2,450$	$66,449 \\ 19,030$	1,777 1,580	$ \begin{array}{ccc}     13,023 \\     10,329 \end{array} $	$\begin{array}{c} 214 \\ 1,380 \end{array}$	1,567 2,400	30,847 49,993	148,158	23,513	83,055
Printed	,,	8,414	32,462	581	4,705			4,809	25,398	-,000		1,000	2,400	13,804	$191,846 \\ 62,565$	46,898 7,888	$133,451 \\ 33,406$
Yarn, Gray and Bleached Sewing thread	Bales				5,267		•••	4	150					4	150	.,	00,100
Bewing thread Handkerchiefs	Dozs.	1,040	1,286	710	5,207 660			4,718	38,022 6,331	•••				6,468	$43,644 \\ 8,277$	1,325	17,128
Sarongs, slendangs and kains	Corges	508	11,117	783	12,576	· ··· ·		2,182	23,138					3,473	46,831	1,418	1,117 27.753
Blankets Wick and waste	Pieces	1,760	$2,102 \\ 2,041$		$\begin{array}{c} 640 \\ 135 \end{array}$			416	646 5,783	200	200			2,404	3,588	1.518	2,079
Linen cloth	Pieces								1,044		1,250 		8,040	 34	$17,249 \\ 1,044$		9,420
Cordage-	Dilanta	110	1 000	100	1.075					Page No.			1.00		1,011		
Coir Europe	Pikuls	110	1,306	122	1,675			4	115	7	160			239	3,141	3301	3,922
Manila		48	2,043	3	87			46	2,048					4 97	$\begin{array}{c} 115\\ 4,178 \end{array}$	$     10     113\frac{1}{3} $	685 3,288
Gunnies			7,904		13,517		10		60				632		22,123		23,382
Hats and caps Silk goods—			9,940	•••	2,694				10,810		450				23,894		20,585
Handkerchief	Dozs.	10	40	114	220	•	· · · · · · · · · · · · · · · · · · ·	33	300					157	560		
Piece goods	Pieces	801	13,250	263	5,733			25	388	91	800	1	35	1,181	20,206	2,308	23,555
Sarongs, slendangs and kains Twine	Corges Pikuls	$\frac{30}{134}$	1,340 1,809	 31										30	1,340	11	100
Umbrellas, alpaca, cotton, paper			1,000		001									165	2,360	$93\frac{1}{2}$	2,387
and silk	(		4,724		1,014						350				6,088		4,493
Woollen goods- Blankets	Pieces	400	800	30	500			400	1,065	234	870			1.004	0.007		
Other kinds								400	1,005	204				1,064	3,235 80	724	2,160 970
Woollen cloth	Pieces	· ··· .		36	900			236	7,880					. 272	8,780	144	3,129
Textiles of sorts			10,128		6,615				13,699				505		30,947		18,274
Value of Sub-class (a)			<u>10,128</u> <u>386,930</u>		$-\frac{6,615}{108,913}$		<u>10</u>	\	$\frac{13,699}{287,238}$		 122,683		505 19,335		30,947 925,109		
Value of Sub-class (a) (b) Metal-																	18,274
Value of Sub-class (a) (b) Metal Arms, etc Contridece			386,930		108,913		10	\	287,238		122,683				925,109		18,274 
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces			386,930			 	10	\	287,238	 		 	19,335		925,109	 	18,274 685,321 1,333
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers			386,930		108,913		10	\	287,238 17,106 955		122,683		19,335		925,109		18,274 685,321 1,333 943
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc		···	386,930 659 196	···	<u>    108,913</u> 	 	<u> </u>	··· \	287,238 17,106 955	··· 7 ···	<u>    122,683</u> 	 	<u>19,335</u>  168	  	925,109 17,765 1,319	 	18,274 685,321 1,333
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains			386,930 659 196 128	 		····	10		287,238 17,106 955  63			····	19,335  168 		925,109 17,765 1,319 128 63		18,274 685,321 1,333 943 215 90
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware			386,930 659 196 128  1,392 5,570		108,913         		<u> </u>		287,238 17,106 955  63 200 12,363			 	19,335  168 		925,109 17,765 1,319 128		18,274 685,321 1,333 943 215
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware		····	386,930 659 196 128  1,392 5,570 2,105		108,913         	····	<u>    10</u> 		287,238 17,106 955  63 200 12,363 841	7	<u>    122,683</u>    2,380 	···	19,335  168  60 1,292 7,200	···	925,109 17,765 1,319 128 63 1,655 22,545 10,396		$     \begin{array}{r}       18,274 \\       \overline{)} \\       685,321 \\       \hline       1,333 \\       943 \\       215 \\       90 \\       1,293 \\       9,766 \\       894 \\     \end{array} $
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous			386,930 659 196 128  1,392 5,570		108,913         		<u>10</u>		287,238 17,106 955  63 200 12,363	7	<u>    122,683</u>    2,380		19,335  168  60 1,292	···	925,109 17,765 1,319 128 63 1,655 22,545		$     \begin{array}{r}       18,274 \\       \overline{)} \\       685,321 \\       \hline       1,333 \\       943 \\       215 \\       90 \\       1,293 \\       9,766 \\     \end{array} $
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods	   Cwts.	····	386,930 659 196 128  1,392 5,570 2,105 36,669 421		108,913         	····	<u>10</u>		287,238 17,106 955  63 200 12,363 841 107,657 4,938	7		···	19,335  168  60 1,292 7,200	···	$\begin{array}{r} 925,109\\ \hline 17,765\\ 1,319\\ 128\\ 63\\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ 5,359\\ \end{array}$		$     \begin{array}{r}       18,274 \\       \overline{)} \\       685,321 \\       \hline       1,333 \\       943 \\       215 \\       90 \\       1,293 \\       9,766 \\       894 \\     \end{array} $
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery	   Cwtg.	····	386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920		108,913         		<u>    10</u>                   		287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780		<u>    122,683</u>   2,380  2,000  475	···	19,335  168  60 1,292 7,200 13,243	···	925,109 17,765 1,319 128 63 1,655 22,545 10,396 171,103 5,359 127,966	····	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copper	   Cwts.	      410 2,152	386,930 659 196 128  1,392 5,570 2,105 36,669 421		108,913         		<u>10</u>		287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419		<u>    122,683</u>   2,380 2,000  475 	···	19,335  168  60 1,292 7,200 13,243  25,166 	··· ··· ··· ··· ··· ··· ··· 2,943	$\begin{array}{r} 925,109\\ \hline \\ 17,765\\ 1,319\\ 128\\ 63\\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ 5,359\\ 127,966\\ 26,409\\ \end{array}$	···· ··· ··· ··· ··· 2,079	18,274 $685,321$ $1,333$ $943$ $215$ $90$ $1,293$ $9,766$ $894$ $75,664$ $2,307$ $95,525$ $12,890$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and entlery rubber goods marking pron bar and nail rod marking ma	   Cwts.	        	$\begin{array}{r} 386,930\\ \hline \\ 659\\ 196\\ 128\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	         	108,913         		<u>    10</u>   	\    2,352 316 149	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025		<u>    122,683</u>   2,380  2,000  475	···	19,335  168  60 1,292 7,200 13,243  25,166	···	$\begin{array}{r} 925,109\\ \hline \\ 17,765\\ 1,319\\ 128\\ 63\\ \hline \\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ \hline \\ 5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ \end{array}$	         	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery p. corrugated , hoop mails (wire and rose)	   Cwts.    Cwts.   	      410 2,152 22 749	$\begin{array}{r} 386,930\\ \hline \\ 659\\ 196\\ 128\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	         	108,913         		<u>    10</u>       	\     2,352 316 149 774	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274	· · · · · · · · · · · · · · · · · · ·	122,683  2,380  2,000  475  	····	19,335  168  0 1,292 7,200 13,243  25,166 	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	$\begin{array}{r} 925,109\\ \hline \\17,765\\ 1,319\\ 128\\ 63\\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ 5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ 27,544\\ \end{array}$	         	$\begin{array}{r} 18,\!274 \\ \hline \\ $
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Copperware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery Iron bar and nail rod , hoop , nails (wire and rose) , sheet	   Cwts.  ""	        	386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097	         	108,913         		<u>    10</u>       	v     2,352 316 149 774 	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274 		122,683  2,380 2,000  475 	         	19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000 	       2,943 2,971 720 2,591 	$\begin{array}{r} 925,109\\ \hline \\ 17,765\\ 1,319\\ 128\\ 63\\ \hline \\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ \hline \\ 5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ 27,544\\ \ldots \end{array}$	         	18,274 $685,321$ $1,333$ $943$ $215$ $90$ $1,293$ $9,766$ $894$ $75,664$ $2,307$ $95,525$ $12,890$ $58,138$ $19,480$ $79,028$ $1,726$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling piecces Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Copperware Copperware Rechanical and miscellaneous rubber goods Hardware and cutlery Iron bar and nail rod , noop , noils (wire and rose) , sheet Leadware	   Cwts.  ? "	       410 2,152 22 749   	386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977	         	108,913         		<u>    10</u>	\     2,352 316 149 774	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139	· · · · · · · · · · · · · · · · · · ·	122,683  2,380  2,000  475  475  657 230	       549 1,057	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  8,3648 	         	$\begin{array}{r} 925,109\\ \hline \\ 17,765\\ 1,319\\ 128\\ 63\\ 1,655\\ 22,545\\ 10,396\\ 171,103\\ 5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ 27,544\\ \\ \\ \\ \\ 2,346\end{array}$	         	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ \\ 943 \\ 215 \\ 90 \\ \hline \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ \hline \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and acutlery Iron bar and nail rod , hoop , nails (wire and rose) , sheet Tronware Machinery Machinery	   Cwts. "" "" "" "" ""	         	386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977 29,848	         	108,913         		10          80  	\    2,352 316 149 774  	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139 238,763		122,683  2,380  2,000  475  475  657 230 12,897	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  83,648 10,768	       2,943 2,991 720 2,591   	$\begin{array}{r} 925,109\\ \hline \\17,765\\ 1,319\\ 128\\ 63\\ \hline \\1,655\\ 22,545\\ 10,396\\ 171,103\\ \hline \\5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ 27,544\\ \hline \\243,661\\ 2,346\\ 293,079\\ \end{array}$	       2,079 6,587 <sup>4</sup> 1,798 11,326 1944  	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ 141,105 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery pron bar and nail rod , hoop , shect mails (wire and rose) , shect Machinery Machinery	   Cwts.  ? "	       410 2,152 22 749   	386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977	         	108,913         		<u>    10</u>	v     2,352 316 149 774  	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139 238,763 20,750	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	122,683  2,380  2,000  475  475  657 230 12,897 4,967	         	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  83,648  10,768 	       2,943 2,971 720 2,591    2,370	925,109 17,765 1,319 128 63 1,655 22,545 10,396 171,103 5,359 127,966 26,409 43,161 14,415 27,544  243,661 2,346 293,079 26,162	         	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ \\ 943 \\ 215 \\ 90 \\ \hline \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ \hline \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery , hoop , noop , shect machinery , shect Machinery Machinery Anchors and chains Copperware Machinery Machinery Machinery Machinery Machinery Machinery Machinery Machinery	   Cwts.   Cwts.		386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977 29,848 445	         	108,913         		10         	\    2,352 316 149 774   1,951	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139 238,763		122,683  2,380  2,000  475  475  657 230 12,897	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  83,648 10,768	       2,943 2,991 720 2,591   	$\begin{array}{r} 925,109\\ \hline \\17,765\\ 1,319\\ 128\\ 63\\ \hline \\1,655\\ 22,545\\ 10,396\\ 171,103\\ \hline \\5,359\\ 127,966\\ 26,409\\ 43,161\\ 14,415\\ 27,544\\ \hline \\243,661\\ 2,346\\ 293,079\\ \end{array}$	       2,079 6,587 <sup>4</sup> 1,798 11,326 1944  	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ 141,105 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery , hoop , noop , shect machinery , shect Machinery Machinery Anchors and cutlery Machinery Machinery Machinery Machinery Machinery	   Cwts.   Cwts.		386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977 29,848 445	         	108,913         		10         	\    2,352 316 149 774   1,951	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139 238,763 20,750	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	122,683  2,380  2,000  475  475  657 230 12,897 4,967	         	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  83,648  10,768 	       2,943 2,971 720 2,591    2,370	925,109 17,765 1,319 128 63 1,655 22,545 10,396 171,103 5,359 127,966 26,409 43,161 14,415 27,544  243,661 2,346 293,079 26,162	       2,079 6,587 <sup>4</sup> 1,798 11,326 1944  	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ 141,105 \\ \end{array}$
Value of Sub-class (a) (b) Metal Arms, etc Cartridges Muskets, rifles and fowling pieccs Pistols and Revolvers Swords, spears, etc Machinery Anchors and chains Brassware Copperware Cycles, motor cars and accessories Mechanical and miscellaneous rubber goods Hardware and cutlery , hoop , noop , shect machinery , shect Machinery Machinery Anchors and cutlery Machinery Machinery Machinery Machinery Machinery	   Cwts.   Cwts.		386,930 659 196 128  1,392 5,570 2,105 36,669 421 16,920 4,292 29,652 355 10,038  49,097 977 29,848 445	         	108,913         		10         	\    2,352 316 149 774   1,951	287,238 17,106 955  63 200 12,363 841 107,657 4,938 77,780 20,419 5,800 3,025 9,274  101,246 1,139 238,763 20,750	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	122,683  2,380  2,000  475  475  657 230 12,897 4,967	         	19,335 19,335  168  60 1,292 7,200 13,243  25,166  11,035 8,000  83,648  10,768 	       2,943 2,971 720 2,591    2,370	925,109 17,765 1,319 128 63 1,655 22,545 10,396 171,103 5,359 127,966 26,409 43,161 14,415 27,544  243,661 2,346 293,079 26,162	       2,079 6,587 <sup>4</sup> 1,798 11,326 1944  	$\begin{array}{r} 18,\!274 \\ \hline \\ \hline \\ 685,321 \\ \hline \\ 1,333 \\ 943 \\ 215 \\ 90 \\ 1,293 \\ 9,766 \\ 894 \\ 75,664 \\ 2,307 \\ 95,525 \\ 12,890 \\ 58,138 \\ 19,480 \\ 79,028 \\ 1,726 \\ 147,129 \\ 406 \\ 141,105 \\ \end{array}$

CT

.

#### IMPORTS-(cont.)

Articles.	How Counted.	Sing	apore.	Pen	ang.	Malı	icca.	United H	Kingdom.	British Po	ossessions.	Other I Coun		Total	, 1916.	Total	, 1915.
	Col	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
C MANUFACTURED ARTICLES			\$		\$		\$		\$		\$		\$		\$		\$
(b) Metal—(cont.) Machinery—(cont.)			S. B. B.							R					Section 1		
Tinware Tools, instruments and imple-			498		4		· · ·		1,075				272	···	1,849		6,985
ments Wire, rope Zincware Platedware Metals of sorts Vehicles tyres Materials—	Cwts.	49   	7,609 605 2,566 155 1,154 138,472	····	2,800  903  2,050		6   	517   	60,904 11,315 800 5,206 1,500 25,066		*313   		3,970   	 566 	$75,602 \\ 11,980 \\ 4,269 \\ 5,361 \\ 2,654 \\ 165,588$	365  	$\begin{array}{r} 41,544\\ 6,295\\ 8,884\\ 326\\ 8,732\\ 106,033\end{array}$
Gas and electric lighting Telegraph and telephone Tramway and Railway			5,216 250 	 	2,320 	  	  	 	15,202 33,961 47,899			 	75 		22,813 34,211 47,899		$14,622 \\ 7,172 \\ 68,357$
Value of Sub-class (b)			345,499		47,194		696		825,247		23,919		164,897		1,407,452		976,659
(c) Other—	and the second										- 1						
Ammunition -																	
Detonators and fuse Dynamite Bamboo and rattanware Beads Books and maps Books and maps Bricks and tiles Cabinetware Candles Cards, playing Carriages and carriage materials Carriages and carriage materials Carriages and carriage materials Carriages and carriage materials Carriages and carriage materials Carcoal Charcoal Clocks and watches Coke Earthen and crockeryware Fancy goods and toys Fireworks Glass and glassware Hides— Tanned	Cases   Casks Pikuls  Pikuls	    3,768 231  10    180	$\begin{array}{r} 3,975\\ \hline \\ 16,145\\ \hline \\ 4.024\\ 1,216\\ 24,481\\ 2,867\\ 860\\ 12,909\\ 26,862\\ 1,117\\ 2,532\\ 575\\ 32,161\\ 7,455\\ 12,776\\ 18,196\\ 13,370\\ \end{array}$	         	 336  4,020 105 1,026 70 463 190 980  1,650  3,525 686  3,817 13,360		 139  40   80   	1,550     5,799   72    4	$\begin{array}{c} 10,145\\ 47,789\\ \dots\\ 7,181\\ 5,897\\ 391\\ 231\\ \dots\\ 8,650\\ 40,137\\ \dots\\ 1,400\\ 4,350\\ 25,218\\ 11,276\\ 124\\ 9,359\\ 1,885\\ \end{array}$		 100 350 3,521 746 87 1,760    3,135  233	     495 4,615   	$\begin{array}{c} \dots \\ 389 \\ \dots \\ 1,379 \\ 630 \\ 1,855 \\ 1,080 \\ 2,834 \\ 6,692 \\ 2,945 \\ 4,263 \\ 2,250 \\ \dots \\ 22,081 \\ 4,177 \\ \dots \\ 6,670 \end{array}$	 1,550    10,222 4,846  82   	$14,120 \\ 47,789 \\ 17,109 \\ 350 \\ 20,165 \\ 8,594 \\ 27,840 \\ 6,008 \\ 4,157 \\ 28,521 \\ 70,924 \\ 5,380 \\ 7,832 \\ 4,925 \\ 82,985 \\ 26,729 \\ 12,900 \\ 38,275 \\ \end{cases}$	112    10,470 3,126½  11  	3,780 3,488 20,053 1,285 11,334 4,704 9,750 11,052 519 29,185 58,002 2,243 3,026 405 86,812 26,448 7,350 29,515
Japanware Jewellery Joss sticks and joss paper Lamps and lampware	" … …	7	190 4,470  18,804 8,776		260 1,019 929		   45		1,085  210 100  14,597				 415  1,552	368 7  	28,615 190 5,355 100 19,823 25,899		$11,652 \\ 30 \\ 271 \\ 894 \\ 19,776 \\ 10,036$

C

Leather, etc., patent and mann	1- /	1	1	1 -		.,					Carlo Maria	Mr. Com					
factured— Boots and shoes			1 1100		1.	1 .		1 .		1	1	1	1	1	1	1	1
Boxes and trunks			14,418 1,002		2.161 1,377				13,613		700	1	2,485		33,377		12,932
Leatherware		• •••	3,794		8,825				5,081 3,517		279		550		8,289		5,312
Saddlery	D'1 1												4,136		20,272		21,234
Manure-	Thuis	141	454											141	 454	 531	520 136
Oil cakes	, ,,	83	530	298	• 790										TOT		136
Other kinds			4											381	1,320	559	1,946
Mats and matting		869	39,681 6.002	2	90			2				 99	 5,200	 972	4     45,083		
Musical instruments			5,315		175 830		• 1,616		1,089		117		3,703	972	45,083	$704\frac{1}{3}$	$25,264 \\ 11,022$
Paints			9,591		1,464		490		1,250		4,494				12,379		12,612
Paper and paperware Perfumery	1 Call 2		63,105		2,173				$36,294 \\ 27,539$		15,325 81		128	·	62,802		24,367
Photographic materials			1,732		873				10,923		120		2,326 996		95,224		67,600
Saltpetre	Pikula		1,336						3,953						$14,644 \\ 5,289$		9,323 4,762
Soap and soda	"	952	7,597	104	1,145			2,223	28,763					·		81	4,762
Toilet soap			974		1,178				28,703 20,609		20	•••		3,279	37,505	$3,492\frac{3}{4}$	30,827
Tar-			9,692		6,971				47,980		110		$     118 \\     5,175 $		22,899		4,915
Coal	Casks	278	2,847	÷									0,170		69,928		26,968
Pitch	,,							3,162 40	42,614 178					3,440	45,461	165	2,604
Woodenware			31,686		2,052		175	40	7,615		 1,011			40	178		2,004
Value of Sub-class (c)			413,521								1,011		82,093		124,632		100,639
			415,521		62,540		2,585		440,070		32,189		166,122		1,117,027		714,617
Total Value of Class C			1,145,950		218,647		3,291		1,552,555		178,791		350,354	*** }	3,449,588		
D.—Coin and Bullion.	Sacen		10												3,449,000		2,376,597
Bullion— Gold					and the second										101 44225	A Real T	1. P. (2.10)
Specie-			53,195		151,250			•							004.44		
Copper coin					No. of Contraction										204,445		17,645
Gold "	1 1		8,200							. 7.				1. 10. In 19.			
Silver "			46,000												8,200		17,400
Total Value of Class D			107,395		151.050					*	28,571				74,571		128,571
ESundries.					151,250						28,571			· · · · ·	287,216		163,616
Sundries			2.000														
			3,262		2,116				962		593		110		7,043		6,038
Total Value of Class E			3,262		2,116				962		593		110		7,043		
GRAND TOTAL VALUE			3,943,610		1,403,874		14,679		9 201 501						7,043		6,038
	1	1			-,,		14,079		2,301,704		391,944		1,052,588		9,108,399		7,314,908
and mainty and Marcotton.																	

	Gross Imports. \$		Merchandise,
Total Value of Imports into the State of Selangor during the Fourth Quarter, 1916 """""""""""""""""""""""""""""""""""	9,108,399 7,314,908		8,821,183 7,151,292
Increase	1,793,491	 Increase	1,669,891

COMPARATIVE RETURN OF EXPORTS FROM THE STATE OF SELANGOR DURING THE FOURTH QUARTERS ING AND 1915

•

. .

Ann American From

5

۰.

-1

. .

## COMPARATIVE RETURN OF EXPORTS FROM THE STATE OF SELANGOR DURING THE FOURTH QUARTERS, 1916 AND 1915.

. .

		· "	. Si	ngapore.	Pen	ang.	Mala	acca.	United F	Lingdom.	British Po	ossessions.	Other H Count	foreign tries.	Total,	1916.	Total,	1915.
Articles.		How	Quantit	y. Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
				\$		\$		\$	South and	\$	1.1	\$		\$		\$		\$
ALive Animals,	Food				1 1 2 1 1 44		1.1.1.1.1.1.1.1.1		2.076.02					,		*		
Drink and Narco	tion,						1264	9.000										
	ucs.										1.000		1.80.20					
Animals-		No	a l															
Cattle Goats									1						1.12. 1.1.1			
Horses and ponies				11 1 1 1 10			12 22 3											
Poultry		Do	zs.						12331131		1.2.2.2.2.1							
Sheep		No	s.				110.326						1.1.1.1.1.1.1.1					
No filme		,					1. 1. 2. 2. 1. 1. 1.								and the second		2	
Other animals		Pik																
Beche-de-mer Birds		Fik							1				2.95					
Birds' nests				and a starter		1923		1.00	al pitchell						504	1 100	4011	0.000
Blachan		Pik	als 76	4,16	2										764	4,162	$461\frac{1}{4}$	2,290
Bread and biscuits						fest reach	1.51.52.74	1.25.26										
Butter and cheese		··   p:		1.		1.521.54			P. A. Market			1. 1. K. P. J.						
Chocolate and cocoa		Pik					Sec. Sec.	-	1.21.271									
Coconuts Coffee		Pik		11 7	0 786	27,447	35	1,215	· · · · · ·						$823\frac{1}{2}$	28,732	$1,002\frac{16}{20}$	31,729
							19		and the second				1.1.1.1.1.1.1.1					
				S 11 1 1 1		124463	10124	a chairte a chairte			1.1.1.1.1.1.1							15
Drugs and medicines																		. 15
Eggs			•										l de de la		and and the set			
Fish-		Pik	uls 6	34	5 65	365	278	3,533					1.1.1.1.1.1		412	4,243	7561	3,630
Dried and salted Fishmaws		Fik	un	2		38						*			12	60	$2\frac{1}{4}$	63
Fresh				7	5											75		389
		Pik	ils		4											. 4		
Fruits-		1.		1. 1. 2. 2. 12						. 5					1.1.1.1.1.1.1.1	5		
Dried and preserved				1,30												1,301		533
Fresh Ghee		Pik		1,00	1											1,001		
Ghee Grains, etc.—		Pik	115	and the second														
Beans and peas		,				18 1 1 2 1				S. 10 14.85					1			
Bran									• 2	.7					2	7		*
Crushed food		,	1			10101					1.1.2.5.6.79		1.4.1.1.1.1		Contract in the			
Dholl		,						1					1.1.1.1.1.1.1		1.1.1.1.1.1.1.1			
Gram		,				1.5 1.6					La Tradisian		1.2.2.2.2.2.1		1. 1. 1. 1. 1.		in series	
Other sorts Padi		Pik									122.00						10 - Deg - D	1.00
Rice		Pik		1. 1. 1. 1. 1.		1					1.655.572.27		Designal.					
Wheat flour		,						C. C. C.							10		1	
Lard				- 1.				1.1							CLO PELS P		State State	1111
Malt liquor-		-				1											Call of the sec	S. Santas
Beer and ale		Dozs		1 2 3 5 3				1.4-21-4									The second	1.1.1
Porter and stout Milk, condensed			ses							R LYNN								
" skimmed			,	1	1	1	1		1		1	1			1		1	1

and the second					1													
Mineral and ærated waters.		1	1	1	1			1	1		1	1	1	ALC: NO.	Section Sector			
Oilman's stores								The state of the	1	15		1 and the		1.000		1	1	
Onions and garlic			San All							10						15		
Opium-						Lore Carl			1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	and a start of the								
Benares		Chests			121 5	Hand States	1	14.1										
		1	Line Harden		and the second	Long States					1.2.2.1.1.2.2							
		1	Lesigned Ref	F.							4	NY Y S						
Dent											· · · · ·	1						
D		Tahils						1.						-11				
Provisions		Lanns	a stand and												0.000	1		and stated and state
Encel and all 1				007		100001444												
11 11	•• •••	1		205												205		255
Sago-					A REAL PROPERTY					2.0 12.50								
· Flow									1						ALC: NO PARA			
Decul		Pikuls			a local states			C. C. States	11111111	1.								
Pow		,,	1.	A SHOT WALL						19911391169	12. 347.04		1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2					
C-14		"			1 1 1 1 1 1 1	1		180000	Contraction (12)			Prince in Stat						
Second		>>		1							17 - 17 - 1 - 1	and the second		the second second				
Souda antinada	•• •••	23	1.1.1.1.1.1.1.1.1	10000				· -		Peter Sel				H 33.05%	1/5			
Spices—		,,								the states of the								
Anocomita			A. P. Standard	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	•													
Condaman		* **			3	38									3.	38	28.	20-
C!	•• •••	"		A CONTRACTOR OF THE											0.	00	••	, 205
Cinnamon		,,	Story Way						1.8.968.12.8		Constant States	*						
Ginger		"								1.1.1.1.1	CONTRACTOR OF			Land Sink (				
Mace		"														1		
Nutmegs		,,						and the second									Sector Sectors	
Pepper, black			1. 1. 1. 1. 1. 1.										1.1.1.1.1.1					
" long		,,				•		AND A SHOW		-								
", white							2012 348	Constant of the	100015-281									
Other sorts		>>	1. O. S. C.															
Spirits-			1-1-1 ( - 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1						110 A 2 2 3									
Arrack and samsoo		Gallons	1.1	A CONTRACTOR		1.1.1.1.1.1.1.1												0
Brandy		Dozs. qts.		a start and a			and the second										1.1.1.1.1.7	
Gin		Cases																
Liqueurs				1											•			
Rum		Dozs. qts.														A SHE SHE	Contractor 1	
Whisky		22 23				1912 1917		1.12.016			P. P. P. S.							
Sugar-	-	" "											-					
Jaggery		Pikuls																
Sugar		"	and the second	1.	and the second second				BRACK HELES									
», candy		,,		. A Reader 1								and the second second						
", canes		"		373						and the second second								
Tapioca-														•••		373		722 .
Flake		Pikuls			,												All a second	
Flour		,,				1.												
Pearl		,,					a souther state											
Refuse						1					× 1 1 1 1 1							
Roots		Pikuls										1-240.MER						
Tea		"									10.24 50.05							
Tobacco-											1000						1.1.1	
Cigars		lbs.		12.2		1.5.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Sector Sector			10000000			12.036363631		1			
Cigarettes							K MAGN DI					and the stands	and the second					
Tobacco		Pikuls																
Vegetables-			A STATES	1.2148	Service and the	3.20 M 2 - 3 - 3	And Long Street,	1. The State	Brange 1		A CARLES		10 A 10 A 20			S. COLORIS I	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Fresh				5,842	1.20	113	1. 1. 1. 1. 1.	369										
Preserved																6,324		10,372
Wines-																		60
Champagne		Dozs. qts.		214 St. 1.				Sec. 1	Second Second				and the second				.2.	
Champagne Claret		>> >>		5/2019	and the second second	and the state	1				Contraction of the	3. 10-12 A						
			100 B 20 B 20 B	A MARCHAR	2 1 1 1 1 1 1	14 M 1 M 1 M 1	1944		a		Section and							,
	1000		A BARRIER			1		0.1	(astronom)	and States		1	1	1				
														2 11 B 18				
			1.44					11 ( <b>.</b>										
			1 11 20			1.1.1.1.1.1.1												
Contract of the second states of the	11. S. S. S.		A State of the	ALC: NOV					THE PARTY OF	1								

.

#### EXPORTS-(cont.)

Articles,	How Counted.	Sing	apore.	Per	lang.	Mala	acca.	United H	lingdom.	British Po	ssessions.	Other I Coun	Foreign tries.	Total	, 1916.	Total	, 1915.
	Cou	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
ALIVE ANIMALS, FOOD, DRINK AND NARCOTICS-(cont.)			\$		\$		\$		\$		\$		\$	•	\$		\$
Wines—(cont.)           Still of sorts             Sparkling of sorts             Port             Sherry	 Dozs.qts. ""		••														
Total Value of Class A			12,399		28,001		5,117		27								
B.—Raw Materials. (a) Textile— Cotton Silk Other sorts	Pikuls "	×	,	,			× .	~							45,544		50,263
Value of Sub-class (a) (b) Metal—																	
Copper   <	Cwts. "" "" Pikuls ""	$\begin{array}{c} \\ 12,296_{100}^{8.0} \\ 25,471_{100}^{9.4} \\ \end{array}$	1,087,177 1,574,955 	1,619 $28,831_{100}^{+3}$ 	142,180 1,782,408 			$\begin{array}{c} 672\frac{40}{100}\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 1,220\frac{73}{100} \end{array}$	53,792  97,658					$\begin{array}{r} 672{}^{+0.6}_{10.6}\\ 13,915{}^{+0.0}_{10.0}\\ 54,303{}^{+0.7}_{10.0}\\ 1,220{}^{-3.8}_{10.0}\end{array}$	53,792 1,229,357 3,357,363 97,658	$765\frac{6}{10}$ $16,142\frac{8}{10}$ $64,083\frac{1}{10}$ $1,029$	54,897 1,281,675 3,539,225 64,029
Value of Sub-class (b)	•		2,662,132		1,924,588				151,450								
(c) Other—         Ataps         Bark, mangrove         Bees' wax         Birds' feathers         Canes and sticks         Copra         Gambier         Guns, dyes and resins—         Benjamin         Borneo rubber         Camphor         Camphor         Mark and resins	Pikuls " Tons Pikuls " "	9,213	76,773	3,811	28,730			866	6,604					13,890	4,738,170		4,039,526
Damar	" ""				.,.	,,,		···	•			]		•••		31	360

Damar torches				1																
Gutta graip		•••				1		1	1	1										
" taban			,											-		1	1	1	1	1
" inferior												1 1 1								
India rubber Para "	•••			,,	1.5.5.6.1	1.1.1									1.		<b>1</b>			
Rambong rubbe	r				3,298.27	7,193,446	63.09	135,238	6.19	11 202	3,264.73	7 079 694	105 50	0.00						
Resin				1 1117 1						11,202	1 0,201.70	7,078,624	167.70	366,237	509.43	1,026,276	7,309.41	15,811,023	5,847.93	30,866,143
Safflower				,,				1			100					1 - 1 - 2 - 4	1000	1993		
Other sorts															12.00		19,22,45,751	1 1 1 1 2 2 1		
Hides, raw				Pikuls	2	40	659	17,793				Sec. 1					1	1		
Horns Ipecacuanha				,,			30	246									661	17,833	322	10,245
Goats' skins				"								·····		· ·······			30	246	.11	118
Manure-						-669		616						 134	•••				18	5,100
Bones				Pikuls									•••	104				1,419	••••	694
Guano		*		"															0.01	
Nuts, ground Oils—			·	,,,		1		1		12.4	1.1.1.1.1				1.1.1				$23\frac{1}{2}$	24
Dan !				0.11						1.1.1.1.1.1.1	1-63-5-64			121010						1111261115
Castor				Gallons Cases						1. 1. 1. 1. 1.		-			See Section	1.000				1.
Coconut				Pikuls		2				10. 36.2.5	1.58.2	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1.1.1.1.1		1. 12 1 44				1. 19. G. M.
Essential						2					,					10.16				1
Gingelly												S. Jacob S.						2		1.
Kachang Linseed				Pikuls							1.2.2					a sa senin				
Linseed Liquid fuel				Gallons Tons								10003001				1.1.1.1.1.1				
Lubricating				Gallons									이 나 안 다니							
Petroleum				Cases		127.035.0							1.1.2.2.4.2							
Turpentine Wood				Gallons								2013		2 - 11						
Other sorts				Pikuls												1				
Precious stones										and the state		222.2.2	Sec. 3 19. 19.							하는 옷을 얻을 때
Putch leaf				Pikuls									in de la factoria							이 이 관람은 사람
Rattans				,,									1.1	the same of						
Seeds— Rubber														C 244 (M)						
Teel	•••		• •••			1,692		560												1. S. S.
Of other sorts				"				000				2,325		15		250		4,842		27,034
Shells-			•···										1.1			1122				-1,001
Mother-of-pearl				Fikuls							Second in the			1.10		1. S.				
Other sorts Tortoise														Desire 1		1.2.5. J. 1. 10				
Stones-	•••	•••		Pikuls						1.000			1.1.1							
Marble													사람은 관람	3 3 3 3						
Of sorts										·					1.1.1	1. 1. 1.				
Sulphur				Pikuls							h Frield						2. CM2 0			
Tallow Trees and plants	•••			"	2	25								and the state						
Wood—						10									· · · · ·		2	25		
Firewood								D.								147		157		1,479
Gharu				Pikuls											in a second	1.1.1.1	•			
Lacca Planks					and Steves in	2 989 9 8 1		2.000000	the right + 1	1.0.00	margine	1								214
Can J-1									and a star				1.1.1.1.1.1				Max Were Da	4072	的现在分词	1.000
Timber 5				Pikuls	in the second															10
								1,005			10.0	(Sel and	ALC: NO THE	and a state of the	100000					10
Value of	Sub-cl	ass (c)				7,272,657		10/100										. 1,005		
Total Valu								184,188		11,202		7,087,553		366,386		1,026,673		15,948,659		13,993,449
Lotar Vall	10 01 (	Jiass B	1	'		9,934,789		2,108,776		11,202		7,239,003								
										, 1	1	1,200,000 1	1	366,386		1,026,673		20,686,829		18,933,275

E

### EXPORTS-(cont.)

Articles.	How Counted.	Singapore. •		Pena	ang.	Mala	icca.	United K	ingdom.	British Po	essessions.	Other F Count		Total,	1916.	Total,	1915.
Articios,	Ho Cour	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value,
Televice -			\$		* \$		\$		\$		\$		\$		\$		\$
CManufactured Articles.										1. 1. 1.		1000					
(a) Textile—							1997 - A.			•	1.1.2.2.1.4	446°. Q 1	100	1.1			
Apparel, hosiery and millinery	Bolts						• •••		•••			• •••					736
Canvas Cotton goods—	Dons	•								1000	1282						
Plain	Pieces										(nulses			1			
Dyed Printed	**											1.2.1.1.1	1.2.				
Yarn, grey and bleached	Bales								1. S.	125.4							
" dyed Sewing thread	"							1.1.1.1.1		1265.034							
Handkerchiefs	Dozs.									•	135.00						
Sarongs, slendangs and kains Blankets	Corges Pieces									leba i del							
Wick and waste														1			
Cordage— Coir	Pikuls					Malls as		1.		1.00	Chief 1	1.0					
Europe	,,					10.24				12.24	1.0		1 ( <b>*</b> * * *				
Manila Gunnies	"					12-22			1.5.5.1	1.05	1.00						
Hats and caps																	
Linen cloth	Pieces										1.51						
Silk goods— Handkerchiefs	Dozs.										•						
Piece goods	Pieces										1.6	1984 24					
Sarongs, slendangs and kains Thread	Corges																
Twine	Pikuls										1933						
Umbrellas, alpaca, cotton, paper and silk											and the second						
Woollen goods-											1.132.25						
Blankets Woollen cloth	Pieces					1											
Other kinds									1 - Y - C - C	•							
Textiles of sorts				•		7	-					_					
Value of Sub-class (a)																	736
(b) Metal-												-		1.5. 5. 1.1.			
Arms, etc.—					•											25.2 %	
Guns, muskets, rifles and fowling							*						642.18			Sec.	
pieces		A Miner Par															
Percussion caps Pistols and revolvers																	
Shot, iron and lead																	
Swords, spears, etc Anchors and chains																	

					1													
Brassware		The second second																
Commence	•• •••				1		1		1									
Copperware				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			A CALL REPORT							1	1	1		
Copper sheathing	Cwts.						A Contract of the										1	
Cycles, motor cars and accessorie	a									1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a starting					
Mechanial and miscellaneou			and the second															
		2 C 1 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							and the second							1	
Hondmone on J mil										15.00								
Hardware and cutlery				A DE PESSION		-		N. S. Derberger	and the second	1.			1.000					
Iron bar and nail rod	Cwts.			A COLORADO														
" corrugated				A MALE AND A MALE AND A		A CONTRACT				1 - Art Press					*			
hoon			and the state of the									a section of the				a print and a set		
naile (wire and rece)				1.121					12.00		1 1 2 4					1		
	• •			A Charles States	1 (A. 1997)		1					- 1	A State State State					
11 sheet	• ,,		. P	a state of the		A State of the												
Ironware										a surface of	and the Read		1.21/2010			1.12	The search of the	
Lead sheet															State of the state of the	the market be		
Loodmana		1.		1	Design and the second								11		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Machinen						A CONTRACTOR						1.	1					
Machinery		And Section		4 1					1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				1.		and the second s			
Vehicle tyres				Contraction and the		P-92.511.77	1 1 1 1 1 1 1 1 1							Para Sector 1.		1440,000,000		
Platedware		A CONTRACTOR											Section 12	122112				
Steel		A CONTRACTOR		A STATE STATE	A CONTRACTOR OF	1.1.2.2.2.2.2.2	A NEW YORK				1. St. 5. St. 77		No. of the second second			A State of the second		
Tin platon		A CONTRACTOR	A Set of Marine	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		and the second												
Tinurana		A Second Second					A CONTRACTOR		Contraction of									
Tinware			Part of the second															
Tools, instruments and implements				A States				1.8. 2. 18.2. 2		C Caller	1.19-1.1.1	· · ·						
wire, rope		1.		A CONTRACTOR		1. A.		ALL STREET			1	1.52.51	1. 1. 1. 1. 1.					
Zincware		Firm 105 States					Design and				100301341	h A THE	A ALL SA			the market will	State State	
Motola of conta		Charles Contract							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Contraction of the second	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Materials—													1			A Manual Sciences		
Materials-	1 1 1 1 1			a station of the							1.2.2.4.1.4							
Gas and electric lighting		1925 1929									ALC: NOT SHORE							
Telegraph and telephone			1														1. St. 2. A.	
											124 10 10 10							
riamway and ranway												R.S. (1978) - DM					10.10.10.10.20.00	
																1.	1.1.1	
											1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1							
Value of Sub-class (b)			A Destroyed a line															
			and the second second		March 100													Ċ
	1.00										a Strattery							*
	10.04.2018		7.1.1.1						201 1									
(c) Other—			A Contract of the								Station States							
			1. 1. 1. 1. 1. 1.									• 1 · · · · · · · · · · · · · · · · · ·						
Ammunition-															1			
Detonators and fuse			Children Hickard											A STAR STAR	Lass and the			
Dynamite						1				1.1.1.1.1.1.1.1								
Ramboo and notto man					1							the Art of South						
Pooles and many			249		40	-		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1							1. Sec. 19 1. Sec.			
D 1 1 2 10 1															000			
Bricks and tiles									420		10				289			
Cabinetware	1			1. 1. 1. 1. 1. 1. 1.			6-3 A 3 A 3			1.1.1.1.1.1.1	10		•••	•••	430		70	
Candles		12 . PP 1 33								2 4 3 S 1 3 4								
Carriages and carriage materials					A PARTICIPAL PROPERTY AND A PARTICIPAL PROPE	1. 1. 1. 1. 1.												
													N.C. P. 25					
C1	Casks						•••											
Charcoal	Pikuls				•••	•••	1.7.										150	
Chemicals	A second s	Real Property														85	274	
Clocks and watches					A CONTRACTOR OF	State State		14.10 P.00		A STATE	A COLOR OF A	100000000						
Earthen and anoshan					1													
				1. A. S. A. S. A. S. A.			1.1.1		1	Decision Contra								
Fancy goods and toys				1.		12 11 14		The second second		1.000						The second second		
Glass and glassware												1.1.1.1.1.1.1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and a strange of the		
Hides—							and the second second		8- 5 No.								208	
Tanned	D'L I	123122	a second second	States and		Carlos and the										C Y C H LAN H		
Cutting	Pikuls	No. of the second second						11-12-12-12-12	1. 1. 1. 1. 1. 1.	The second second		Constant Section						
Indigo		a state of the	· · · · · · · · · · · · · · · · · · ·	ALC: GREAT									1000 C					
Indigo	Pikuls		Contraction of the					The second second			Marken State				Last the second			
Japanware		CARGE INC.	Marsh Stel	1				A STATES				1.				P. 100 (10.10)		
Jewellerv		and the second			1				a actual of States	1.11.101.11.1	Contraction of the	*						
Joss sticks and joss power				September 1				0.004-0.2248		1.		States and						
	•••	11211						Sec. Val	1.			AND A REAL	and the second			1.		
tiamps and tampware																		
tiemps and tampware	1		1			1	- ind	1										

### EXPORTS-(cont.)

Articles.	How, Counted.	Sing	apore.	Per	nang.	Mal	acca.	United	Kingdom.	British P	ossessions.	• Other Cour	Foreign atries.	Total	, <b>1</b> 916.	Total	, 1915.
	Cou	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
CMANUFACTURED ARTICLES- (cont.)			\$		\$		\$		\$		\$	-	\$		\$		\$
(c) Other—(cont.) Leather, etc., patent and manufac- tured— Boots and shoes	1 all all						1.00			-							
Boxes and trunks Leatherware Saddlery																	
Lime Manure— Oil cakes	Pikuls	168	120			4,022	2,906					533	399	4,723	3,425	3,357	2,197
• Other kinds Matches	Cases		96		501	····	·								597		
Mats and matting Musical instruments Paints					• •••		65				8				73		
Paper and paperware Perfumery Photographic materials Saltpetre																•	10 ;
Soap and soda Stationery Tar-	Pikuls			•		1		•		an -			•				
Voal               Pitch               Woodenware	Casks	÷*	·*						•								~0
Value of Sub-class (c)			465		. 541		2,971		420		18		399		4,814		52 2,961
Total Value of Class C			465		541		2,971		420	·	18		399		4,814		3,697
D.—Coin and Bullion.														-			
Bullion— Gold Specic— Copper coin						•			- /								
Gold " Silver "		19												18,			
Total Value of Class D																	
ESundries. Sundries																	
Total Value of Class E					1. 1. 1.												
GRAND TOTAL VALUE	1		9,947,653		2,137,318		19,290		7,239,450		366,404		1,027,072		20,737,187		18,987,235

-

.

Re-exports.	E of B	1	1	1	1	1	1	1	1	1	 · · ·				
Total Value of Class A			43,967		6,147		22,736		5	 	 2,035	•	74,890		64.956
" " B			9,956		159		702		44,918	 25	 600		56,360		64,653
" " " .C			96,435		35,962		35,567		6,426	 5,488	 78,567		258,445		214,240
"", D			Y												
" " E			50		100					 	 		150		
GRAND TOTAL VALUE			150,408		42,368		59,005		51,349	 5,513	 81,202		389,845	`	343,849

#### .

Merchandise.

#### Gross Exports.

							Dot	mestic Produ	icts.		1	Re-exports.	1		Total.
	otal Value of Exports from the State of	Selanger during the Ferr	th Ouester 1010		\$			\$				\$			\$
	" "	"	", 1916	•••	21,127,032 19,331,084	 		20,737,187 18,987,235				389,845			21,127,032
the second															19,331,084
			Increase	•••	1,795,948	 Increase	e	1,749,952		Increase		45,996	Increase	e	1,795,948