# COMPARATIVE RETURN OF IMPORTS INTO THE STATE OF NEGRI SEMBILAN DURING THE YEARS, 1915 AND 1914.

	•				1		-						inter in		ANO, 19	15 AND	1914.	
Articles.		How Counted.	Sing	gapore.	Pen	ang.	Mal	acca.	United 1	Kingdom.	British P	ossessions.	Other I Coun	Foreign tries.	Tota	l, 1915.	Tota	l, 1914.
· · · · · · · · · · · · · · · · · · ·		Ŭ	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	<b>V</b> alue.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
A.—Live Animals, Fo Drink and Narcotics		•		\$		\$		\$		\$		\$	-		-			value.
Animals-			Par la site						1. 사람이 가슴		1.1.1.1.1.1.1	φ		\$	11일 - 11일	\$		\$
Cattle		Nos.	35	2,250			1112-2642		i Rao S		1.00	1 - C 25 - C 3						
Goats		,,	156	1,275									005	in the set	16.10			
Horses and ponies		,,		1,270	1.1.1		1	4	· · · ·				285	17,960	320	20,210	256	18,810
Poultry		Dozs.	382	1,543			000		1. 2. 1997						157	1,279	151	1,593
Sheep		Nos.	58	609			909	6,903					1		1 001	1.2.1.		
Swine		,,	2,786	65,878											1,291	8,446	2,090	10,118
Other animals							14	372					39		58 2,839	609	935	9,149
Birda		Pikuls	1 10									1.11			1	67,065	1,135	33,007
Binda' Nosta															la Fin a	· · · ·	3	60
Blachan		Pikuls							1.1.1.1.1						51 m			
Bread and biscuits		1 IKUIS	111	94			16	150		P. 1.25			~		N. 1997	1. S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		1. 1. 2. 2.
Butter and cheese				12,781				350		10	1		30	230	571	474	77	741
Chocolate and cocoa		Pikuls		12,511 718		70		139								13,141		10,774
Coconuts									1	50					11.2	12,720		9,683
Coffee		Pikuls	114	2,554				9							15	768	8	380
Confectionery				3,157	14	450	1	40								9		494
Curry-stuffs				6,641		188		1		270	10			• •••	. 129	3,044	134	4,076
Drugs and chemicals Eggs				28,907		$     \begin{array}{c}       18,371 \\       1,854     \end{array} $		6,463								3,616		3,611
Eggs		5		12,288		5,133	•••	10,278		9,921				 333		31,475		28,665
. Dried and salted		D11 1	1.1.1.1.1			0,100	•••	797	•••							51,293		19,818
Fishmawa		Pikuls	$2,997\frac{1}{2}$	46,909	3211	10,443	1,295	22,146					P. L. S. S. S. P.		1 S	18,218		29,077
Fresh		"			-	,-10	1,200	22,140					1,944	30,269	6,558	109,767	0 5001	110 010
Sharks' Fins		 Pikuls		296				1,090					5	,	0,000	105,101	$8,789\frac{1}{2}$	149,246
Fruits-		TIKUIS			$8\frac{1}{2}$	905								3,078	1	4,464		968
Dried and preserved				10.077								•••			81	905	3.06	908 381
Fresh			•••	$   \begin{array}{c}     10,077 \\     9,815   \end{array} $		384		187				1.1 2. 2.2					0.00	001
Ghee		Pikuls	93	4,591		68	,	691							11	10,648		10,046
Grains, etc.—		1.11.1		1,001	$303\frac{1}{2}$	15,578	12	542				· · · · · · · · · · · · · · · · · · ·		28		10,602		10,389
Beans and peas Bran		,,	7,4751	42,732	9023	5,123	050	2.005		1.00			•••		$408\frac{1}{2}$	20,711	$380\frac{3}{4}$	21,420
Crushed food		,,	35,745	71,810	$2,139\frac{1}{2}$	4,353	350	2,087				1. S. 194			0 700	10 0 10		
Dholl		"	98	478	10	61	4,797	11,103							8,728 $42,681\frac{1}{2}$	49,942	9,712	52,563
Gram		"	293	2,216	2,140	14,327	4	22							108	87,266 539	40,439	82,795
Other sorts		"	174	882	649	3,833							· · · ·		2,437	16,565	$357 \\ 2,445$	1,750
Padi		Pikuls	1.770	755					•••						823	4,715	2,445 930	$16,992 \\ 5,162$
Rice		1	1,776 226,455	5,264	47	155	187	565								755		2,004
Wheat		"	220,455	1,110,157	66,083	311,877	23,915	111,601							$2,010\frac{1}{2}$	5,984		6,266
" flour		"	8,872	67,040	100						04	360			316,507	1,533,995	332,441	1,778,482
Lard		"	1,128	21,424	109	652	509	3,356				1.11	La Steeld	74 1 1	1.1.2.2.2.2.1		,	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Malt liquor— Beer and ale			-,.=0			A	121	283							9,490	71,048	13,202	73,666
Porter and stout	D	ozs. pts	11,360	20,035	784	1,181	050				*		10.00		$1,140\frac{1}{2}$	21,707	1,994	39,426
Medicines		,, ,,	9,101	18,407	590	1,181	272	611	13,096	24,801			160	210	95 679	10.000		
Milk, condensed			·	22,217		249	16	40	3,437	5,470			100		$25,672 \\ 13,144$	46,838	29,207	51,438
		Cases	12,317	108,604			 992	317 10,532		3,919						$24,922 \\ 26,702$	12,711	24,511
							304	10,002	126	1,621	1		749	5,771	 14,184	126,528	0.050	33,925
															11,101	120,028	9,856	89,059

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### IMPORTS-(cont.)

Articles.	How Counted.	Sing	apore.	Pena	ang.	Mala	acca.	United 1	Kingdom.	British Po	ossessions.	Other I Coun	Foreign tries.	Total,	, 1915.	Total	1914.
macros	Coun	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
ALIVE ANIMALS, FOOD, DRINK AND NARCOTICS-(cont.)			\$		\$		\$		\$		ş	•	\$		\$		\$
Mineral and ærated waters Oilman's stores Onions and garlic Opium— Benares	Pikuls Chests	 2,707	6,226 45,387 19,707	 2,143	1,617 16,302	371	3,977 7,316 2,832		550 2,375 		 437 		249  	 5,221	11,002 57,132 38,841	 6,105	14,068 48,572 35,306
Prepared (chandu) Provisions— Fresh and salted Hams and bacon			$63,159 \\ 553$		3,433 		23,997 		385 175		39 		169 		91,182 • 728	 	83,036 1,663
Sago-         Flour	"	$\begin{array}{c c} 116\frac{1}{2} \\ 1\frac{1}{2} \\ \dots \\ 5,433\frac{1}{2} \end{array}$	463 6  4,996	6  3,278	49  4,212	9  1,426	49  2,080					· · · ·		$\begin{array}{c}131\frac{1}{2}\\1\frac{1}{2}\\\cdots\end{array}$	561 6 	$49 \\ 2 \\ 248\frac{1}{2}$	$230 \\ 10 \\ 610$
Salt <td>A. Car</td> <td><math>5,455\frac{1}{2}</math> <math>54\frac{1}{2}</math> 10</td> <td>4,550 561 120</td> <td>533</td> <td>5,716</td> <td>2</td> <td>2,080 15 80</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><math>10,137\frac{1}{2}</math> <math>589\frac{1}{2}</math></td> <td>11,288 6,292</td> <td>12,357 487</td> <td>10,944 4,415</td>	A. Car	$5,455\frac{1}{2}$ $54\frac{1}{2}$ 10	4,550 561 120	533	5,716	2	2,080 15 80							$10,137\frac{1}{2}$ $589\frac{1}{2}$	11,288 6,292	12,357 487	10,944 4,415
Arecanuts  .	· · · · · · · · · · · · · · · · · · ·		 10 367 	$\begin{array}{c} & & & & & \\ & & & 1 \\ & & 2 \\ & & 7 \\ & & 1^{\frac{1}{2}} \end{array}$	20 40 69 18	${67\frac{1}{2}}$	   		•	• ·  		  		$\begin{array}{c} 13 \\ 1 \\ 2\frac{1}{2} \\ 133\frac{1}{2} \\ 1\frac{1}{2} \end{array}$	$200 \\ 20 \\ 50 \\ 776 \\ 18$	$87 \\ 1\frac{1}{2} \\ 299 \\ .$	548 30 1,691
Pepper, black  <	,	$\begin{array}{c c} & 7\frac{1}{2} \\ & 1\frac{1}{2} \\ & \cdots \end{array}$	168 33 	57 <sup>-</sup> 	1,406  895	 	· 		••• 	 		  		$64\frac{1}{2}$ $1\frac{1}{2}$ 	1,574 33 895	108 <u>1</u> 10 	2,365 50 870
Arrack and samsoo           Brandy            Gin            Liqueurs	Dozs. Cases	7,671 1,325 281 	$10,945 \\ 15,124 \\ 1,751 \\ 216$	302  1 	597   	609 70 16 	$1,419 \\ 1,106 \\ 179 \\ 1,690$	 131 	   		  	 134 <u>1</u> • 	 2,441  1,410	8,582 $1,529\frac{1}{2}$ 429 	$12,961 \\ 18,671 \\ 2,578 \\ 3,316$	11,017 2,874 2,108	$19,118 \\ 27,078 \\ 15,224 \\ 992$
Whisky	,, ,,	576	5,947	35	385	74	846	218	1,817					903	8,995	2,079	• 20,772
Jaggery Molasses Sugar , candy	Pikuls "	$2 \\ 275 \\ 14,109 \\ 156$	20 1,967 110,544 1,254	$\begin{array}{c} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & & \\ & & & & & & \\ &$	$\begin{array}{c} \\ 48 \\ 2,319 \\ 179 \end{array}$	 $1,188_2^1$ 	 9,495 	  			  			$2 \\ 281 \\ 15,524rac{1}{2} \\ 175rac{1}{2}$	$20 \\ 2,015 \\ 122,358 \\ 1,433$	$\begin{array}{r} 404\\ 17,220\frac{1}{2}\\ 170\frac{1}{2} \end{array}$	2,551 107,239 1,263
, cane Tapioca— Flour Pearl Refuse Roots	Pikuls " Pikuls	• 414  	1,822  	4 8 <sup>1</sup> / <sub>2</sub> 	27 49 255		 964 1,173	· 					 282	$\begin{array}{c} 418\\8\frac{1}{2}\\\cdots\\ \end{array}$	$1,849 \\ 49 \\ 1,501 \\ 1,173$	524 30 	2,421 144 1,100 295
Tea <td>" lbs. " Pikuls</td> <td><math display="block">   \begin{array}{r}     1,465 \\     905 \\     45,658 \\     1,728   \end{array} </math></td> <td>35,906 1,662 81,511 56,392</td> <td>49½ 2,485  737</td> <td>2,398 4,802  13,207</td> <td>186 765 1,144 1,412</td> <td>5,223 729 2,636 56,453</td> <td> 546 </td> <td> 549 </td> <td></td> <td> 500 </td> <td></td> <td></td> <td><math display="block">\begin{array}{c} 1,700\frac{1}{2} \\ 3,694 \\ 47,348 \\ 3,877 \end{array}</math></td> <td>43,527 7,693 84,696 126,052</td> <td>1,712½  3,138</td> <td>51,735 85,613 46,996 96,088</td>	" lbs. " Pikuls	$   \begin{array}{r}     1,465 \\     905 \\     45,658 \\     1,728   \end{array} $	35,906 1,662 81,511 56,392	49½ 2,485  737	2,398 4,802  13,207	186 765 1,144 1,412	5,223 729 2,636 56,453	 546 	 549 		 500 			$\begin{array}{c} 1,700\frac{1}{2} \\ 3,694 \\ 47,348 \\ 3,877 \end{array}$	43,527 7,693 84,696 126,052	1,712½  3,138	51,735 85,613 46,996 96,088

Vegetables— Fresh	1	1	1		1	1		No. CANADA	No. 199			an Thinks		Statistics.			
Preserved		····	18,503 25,261		631 6,228		2,665 2,756	1	/	/	/	/	1		21,799	1	1
Wines— Champagne	Dozs.	10	196		1 1 1 1 1 1 1						1			·····	34,245		23,195 42,780
Claret Still of sorts	"	2	23 357			5	98					 120		15	294	$11\frac{1}{2}$	337
Sparkling of sorts							217		541				282 698	122	305 1,813	$156\frac{1}{2}$	1,058 935
Sherry	Dozs.	72 21	783 274			39 10	687 157								1,470		159
Total Value of Class A			2,227,129		461,170		319,858	· ···				20	240	51	671	173 38	$1,669 \\ 585$
B.—Raw Materials.									• 53,094		1,336		64,465		3,127,052		3,384,300
(a) Textile—	in the state												1.10				1000
Cotton	Pikuls	246	2,979					6	305	P. gast		. N					
Other sorts	• » ···		658											252	3,284	$206\frac{1}{2}$	• 2,086
Value of Sub-class (a)			3,637												658		3,287
(b) Metal-									305						3,942		5,373
Copper Iron, pig	Cwts.	in the s							1						in the second		and the second
" scrap Lead, pig	"	90	007												1. 1. 1. 1. 1.		
Quicksilver	"	36	385									12	110	48	495	1,191	9,452
Tin-ore	Pikuls	$\begin{array}{c} 25.80\\ .70\frac{1}{2} \end{array}$	2,109 35											25.80	2,109		
Wolfram		-	1 Bridge						•••	•••				$.70\frac{1}{2}$	35	24.60	2,669
Value of Sub-class (b)			2,529											· · · · · ·		1 Frank	
(c) Other-												•••	110		2,639	12.11	12,121
Ataps							15,298										
Bees' wax Birds' feathers	Pikuls	1 .	40									3	2,504 3	3	17,802 3	202	8,823 148
Canes and sticks			40	Ditte	I A SA	- Courses								1	40	202	140
Copra	Tons	50	600			1	9								40		
Gambier	Pikuls	$105\frac{1}{2}$	* 829			481	380			•				51	609	18	464
Benjamin	,,	191	748	5	140	A second								154	1,209	$140\frac{1}{2}$	1,363
Borneo rubber	"	2 <sup>e</sup> /10	174	2	200									$24\frac{1}{2}$	888	$51\frac{1}{2}$	1,789
Copal Damar	»» »	5	40											$4\frac{6}{10}$	374	1.1.1.1.1	
", torches	" …		259	1	15 25									6	55	14	83
" percha	Pikuls				Set and	AN AN									284		3,050
India rubber	" "																
Resin	Pikuls			*		.81	1,530						· ··· ··			3.5 3 1 1 2 2	
Safflower	"			7	215			·					·	.81 7	$\begin{array}{c}1,530\\215\end{array}$	5	117
Hides, raw	Pikuls		75		49										124		408
Ivory	** **		A.													382	955
Goals skins	1				!			·					197		107		
							and the state						101	1	197	•	

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## IMPORTS-(cont.)

	icles.			How Counted.	Singa	apore.	Pena	ang.	Mala		United E	Kingdom.	British Po	ossessions.	Other I Coun	Foreign tries.	Total,	1915.	Total,	1914.
Art	icies.			Court	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
						\$		\$		\$		\$		\$		\$		\$		\$
BRAW MATH	ERIALS-	-(cont.	.)								37.17						1.33			2
(c) Other-(con	ut.)												322.00							
Manure— Fish				Pikuls					2,633	6,853					55	145	2,688	6,998	2,580	6,756
Bones Guano Nuts, ground			···· ···	Pikuls	$2,279\frac{1}{2}$	16,545			64	526							$2,343\frac{1}{2}$	17,071	2,716	20,529
Oils— Benzine			·	Gallons	123,354	90,150			996	797							124,350	90,947	122,888	83,701
Cajeput Castor				Cases		108	 60				4	 382						1,050	34	56 $445$
Coconut				Pikuls	104	2,129 278	566	10,024	$403\frac{1}{2}$	6,664 							$1,073\frac{1}{2}$	18,817	$1,852rac{1}{2}$	32,990
Essential Gingelly					$19\frac{1}{2}$ *	373											$19\frac{1}{2}$	$\begin{array}{c} 278 \\ 373 \end{array}$	$\frac{10^{1}}{10^{1}}$	730 276
Kachang		·		Pikuls	$2,668\frac{1}{2}$ 146	42,317 257	$\begin{array}{c} 3\\60\end{array}$	$\begin{array}{c} 50 \\ 65 \end{array}$	487	8,396							$3,158\frac{1}{2}$	50,763	4,299	69,063
Linseed Liquid fuel				Gallons Tons	70	2,845									6		206 76	322 3,015	4,937 63	6,458 2,638
Lubricating				Gallons	4,839	5,473	291	336							7,956	4,483	13,086	10,292	18,709	14,756
Petroleum				Cases	7,859 317	23,723 363			4,775	14,293					49,917	136,618	62,551	174,634	75,843	189,045
Turpentine				Gallons	- 017 	5,349	·								S	120	317	363	650	886
Other sorts Wood				Pikuls					4	44							4	6,161 44	$\frac{1}{6\frac{1}{2}}$	$15,612 \\ 58$
Precious stones									1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -								1.5	1.1.1.1.1.1.1	02	00
Putch leaf				Pikuls	10	187	1	10	$26\frac{1}{2}$	174	1.2.2.1									
Rattans Seeds— Rubber				"													$37\frac{1}{2}$	371	66 50	466
Rubber Teel				Pikuls	553	2,922		·									553	2,922	372	$461 \\ 2,463$
Of other sorts Shells—						1,610	···· •	699		240								2,549		3,310
Mother-of-pearl Other sorts				Pikuls																100
Tortoise				Pikuls																480
Stones-				-							1.22.5									
Marble						81 1,191		67		$\begin{array}{c} 30\\113 \end{array}$								111		617
Of sorts Sulphur			*	Pikuls		1,191					4	40	•••				4	1,371 40	• ••• 🚽	2,943
Tallow				))	2	20											2	20	$10\frac{1}{2}$	135
Frees and plants						74								<i></i>				74	*	1,102
Wood— Firewood Gharu				 Pikuls						2,060	,					7,444		9,504		7,173
Lacca				"	1			105				111 54 11					1.1.1.1.1.1	11111101	1.10	
Planks				Dibula	 35 ½	$2,967 \\ 528$		167		830 760						556		4,520		7,482
Sandal Timber				Pikuls	 	528 20				173							$109\frac{1}{2}$	$1,288 \\ 193$	$4\frac{1}{2}$	$\begin{array}{c} 48\\624\end{array}$
Value of \$						202,315		13,128		59,356		422				152,240		427,461		488,503
Total Val	ue of (	logg D				208,481		13,128		59,356		727				152,350		434,042		505,997

<b>C.—Manufactured Articles</b> (a) Textile—	1 -	1	1	1	1	1	•	1	1	1.			-				
Apparel, hosiery and millinery			25,087				1		1	1				1	1	1	1
Canvas	D-14-	52	1,730		790 326	• •••	2,860		2,574	1		1	60		31,371		00,000
Cotton goods	A CAMPAGE		ALL CARDEN	10	520									67	2,056		29,032 1,050
Dred		7,992	26,651	626	1,790			-39	200						C.L. Thick !!		1,000
Printed		47,657 3,463	126 937	545	2,352		372	23	253	2,400	6,600			8,657	28,641	3,723	13,999
Yarn, grey and bleached		25	15,407 439	• 450	2,500	20	100			1,885	7,200			50,752	136,514	40,983	130,769
Sewing thread			226											5,818 25	25,207 439	5,888 11	13,441
Handkerchiefs		214	287												226		320 175
Sarongs, slendangs and kains Blankets	Corges	841	15,422	20	210	79	1,190			••				214	287		115
Wick and waste	Pieces	780	2,678	· ···								•••		940	16,822	942	21,781
Linen cloth	Pieces	118	404 822						96					780	2,678	1,023	3,089
Cordage-			022											118	500 822		2,098
Coir	Pikuls	1311	1,493	79	884	1	10				1			110	022	32	320
Europe Manila	"	4	107	11	165	1								$211\frac{1}{2}$	2,387	127	1,552
Gunnies	"	26	432	22	497									. 15	272	43	547
Hats and caps			$2,245 \\ 6,250$		5,515		627							48	929	39	627
Silk goods-			0,200	1	50		18		680		480				8,387		7,987
Handkerchiefs	Dozs.	5	50									• •••			7,478		5,553
Piece goods	Pieces	433	5,811			• •••								5	50		
Sarongs, slendangs and kains Thread	Corges										24.			433	5,811	316	3,991
Twine	Pikuls		59								• •••					76	2,420
Umbrellas, alpaca, cotton, paper	TIRUIS	58	882	12	201										59		3
and silk			3,151		105		And And							70	1,083	211	237
Woollen goods-			0,101		485	•••	557								4,193		9,600
Blankets	Pieces	147	735					150							-,100		2,609
Woollen cloth	D:							450	853 527					597	1,588	100	500
Textiles of sorts	Pieces	41	448								· ···				527		195
			3,080				16		299					41	448	30	642
Value of Sub-class (a)			240,833		15,765										3,395		4,342
(b) Metal-					10,700		5,750		5,482		14,280		60		282,170		247,279
Arms, etc.—			1-10-10-10	1000		11. C. 1. C. 1.	1 111	and participation									
Cartridges			900			1		the stand							THE REPORT OF		
Muskets, rifles and fowling pieces			296 345		11		325								000		
Pistols and revolvers							270								632 615		1,451
Shot, iron and lead			462														4,210 435
Anchorg and shains	1.000	in triter i													462		400
Brassware			274							2010201							
Copperware			1,155 110		5		210								274		30
Copper Sheathing	Cwts.		110												1,499		4,158
Cycles, motor cars and accessories			15,105		236										110		835
Hardware and cutlery Iron bar and nail rod			7,397		108		190 1,712		1,080						16,611	3	80 80,908
corrugated	Cwts	28	469	14	5	4	22		46						9,263		8,705
" hoop	>>		2,792	29	198	184	1,857							$32\frac{1}{4}$	496	374	1,533
" nails (wire and rose)	"	56 1,0374	398 9,461	15	111	19	160							$545\frac{1}{2}$	4,847	1,332	9,558
" sheet	" "	60	685	94 -	602	79	699							90 1,210‡	669 10,762	32	236
Ironware			43,348											60	685	1,973 197	9,653 1,312
Leadware	Cwts.						4,002		7,876				340		55,687		1,312 220,571
Steel	Cinta		531													110	528
Tin plates	Cwts. Boxes			2	18				109						696		5
	DOACE	595	2,980	!	1		1	1,399	9,230			13	24	2 007	18	146	1,870
											1	10 1	24	2,007	12,234	1,244	13,046
						1.200											

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## IMPORTS-(cont.).

Articles,	How Counted.	Singaj	pore.	Pena	ing.	Mala	cca.	United K	ingdom.	British Po	ossessions	Other I Coun		Total,	1915.	Total,	1914.
Articles,	H( Court	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
CMANUFACTURED ARTICLES- (cont.)			\$		\$		\$		\$		\$		\$		\$		\$
(b) Metal-(cont.) Tinware Tools, instruments and imple-	Boxes.		496		241		76								813		878
ments         Wire, rope         Zincware         Platedware	Cwts.	 30 <u>1</u> 	5,909 560 6,593 110	5½	112 138 67		803  883 2		2,323  271 	····			  15	  	9,147 698 7,829 112	 	26,012- 1,243 11,859
Metals of sosts Machinery Materials—			613 17,027		80		6,097		 5,474		200		26		613 28,904		1,732 51,728
Gas and electric lighting Telegraph and telephone Tramway and railway			6,490 35 25	···· ···					203 1,710			 	35 	 	6,597 238 1,735		1,912 6,989 89 <b>6</b> ,656
Value of Sub-class (b)		<u> </u>	123,666		2,053		17,380		28,507		200		440		172,246		1,358,133
(c) Other—         Rubber goods, manufactured—         Vehicle tyres         M e c h a n i c a l and miscellaneous         rubber goods         rubber goods         munition—         Detonators and fuse         Dynamite         Gunpowder         Bamboo and rattanware	Cases Pikuls	  6	15,797 $1,454$ $368$ $198$ $10,307$	•	70 199  93		985 170  523	···· ··· ···	170  		· · · · · · · · · · · · · · · · · · ·			  6	17,022 1,823 368 198 10,923	1/2	60 12.238
Bonks and maps	Casks Pikuls Tons  Pikuls  Pikuls	3,200 7  10 <sup>1</sup> / <sub>2</sub> 	$\begin{array}{c} 3,047\\ 3,858\\ 4,891\\ 3,331\\ 218\\ 1,408\\ 15,743\\ 7\\ 759\\ 3100\\ 47,857\\ 3,516\\ 736\\ 10,585\\ \cdots\\ 121\\ 400\\ \\ \vdots\\ 2,285\\ 11,843\\ 3,473\\ \end{array}$	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	395  343 229  180   136 60  416     40 50	       	60 875 2,992 175 35 552 993 20  9,143 80 228  9,143 80 228  9,143 80 228  9,143 80 228  9,9143 80 228 		1,230 811       		85         	33,800	90 478  33,771       	  3,381 33,827  10½   121   	$\begin{array}{c} 10,923\\ 4,817\\ 4,823\\ 9,037\\ 4,213\\ 253\\ 2,140\\ 16,736\\ 33,798\\ 759\\ 310\\ 57,450\\ 3,840\\ 964\\ 12,267\\ \cdots\\ 5,870\\ 400\\ \cdots\\ 2,285\\ 12,790\\ 3,805\\ \end{array}$	  22,188 23,286  29   179 1  1 	$\begin{array}{c} 12,238\\ 5,338\\ 10,635\\ 13,502\\ 4,483\\ 82\\ 2,057\\ 87,611\\ 23,099\\ 2,891\\ 761\\ 46,252\\ 1,964\\ 450\\ 32,054\\ 15\\ 8,334\\ 6\\ 1,083\\ 12,132\\ 9,297\\ \end{array}$

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Leather, etc., patent	and n	nanu-	1	1	1	,	1.1.1.1.1.1.1.1												
factured—					1 .		1	1	1	1	1 1		1	1	1	1 - 1	-1	1	1
Boxes and trunks					2,045		74		638				257					-	
Loothommono					3,527								1				3,014		3,163
Saddlow					2,007						50						3,527		5,199
Lime			Pikuls	606	60												2,057		1,569
Manure-			I IKUIS	000	645			131	112							737	60		861
Oil cakes						10			1317 6167 (8							101	757	1,266	1,108
Other kinds			"			49	134		1							49	134	001	
Matches			Cases	 674	23,734	14												$33\frac{1}{2}$	114
Mats and matting					11,407		490 117	381	13,282							1,069	37,506	789	159
Musical instruments					. 1,372				733		365				23		12,645		$18,481 \\ 14,646$
Paints					3,904		40	•••			65						1,437	•••	886
Paper and paperware					50,346		1,401		• 152 36						15		4,111		12,263
Perfumery					1,689		1,101			•••	316						52,099		59,505
Photographic materials					1,204		1,933				415						2,297		8,269
Saltpetre Soap and soda			Pikula	6	65						1.1.1.1						3,137		2,304
Toilet soon			"	1,329	12,014	367	2,929	1951	2,231	2	15					6	65	2	15
Stationery								1002	2,201	4	15			24	240	$1,917\frac{1}{2}$	17,429	1,582	12,456
Tar-	•••				2,217		11		695		44,726								in the second
Coal			Casks	80	850				22-12-24-5					· · · · · · · · · · · · · · · · · · ·		•••	47,649		106,659
Pitch			.,	00	000			. 2	11							82	861	187	1,110
Woodenware					18,656		545		4,317									101	1,110
Value of Sub-	class (c)												•				23,518		22,464
		100		•••	284,003		10,078		40,027		50,127	···	342		34,617		419,194		
Total Value of	Class C				648,502		27,896										419,194		545,575
D.—Coin and E									63,157		84,116		14,822		35,117		873,610		2,150,987
	ullion.	1.1							N	1.00	1. Mar 19	and the second		1.					
Bullion-									Sec. 1				1.1.1.1.2.1	10.000	62.5				Contraction 1
Gold Specie											States and States			1. 2. 1. 1.	1.5 C				
Connon agin																			950
									5 X 1 X 1		Alter and		and a second second						
Silver coin							3,000									E			
Total Value of	Class D																3,000		
i i i i i i i i i i i i i i i i i i i	CIRCS D						3,000					·		,			3,000		
ESundrie	es.	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1000									0,000		950
Sundries							1.1.1.1	1.1.1				21.22			1.1.1.1.1		11-11-11-11-11-11-11-11-11-11-11-11-11-		1
					23,203		460	1	5,006		23			1.1.1			00.000		
Total Value of															··· //		28,692		96 100
	Class E		-		99 909														26,189
					23,203		460		5,006		23								
GRAND TOTAL			-		23,203 3,107,315		460	<sup>3</sup>	5,006 447,377	···· }	23					3	28,692	••••1	26,189

Total Value	e of Imports into the State of Negri Sem """	bilan during the Year, 1915 " 1914	Gross Imports. \$ 4,466,396 6,068,423	Merchandise. \$ 4,463,396 6,067,473	an a
	an Analon J. Anal	Decrease .	<u>1,602,027</u> De	ecrease 1,604,077	
COLEVENTINE REALCONCE	NGORTS IRON THE S	CAR OF REGRISS	GMENTVN CHEINE	100 XXXX 101	

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## COMPARATIVE RETURN OF EXPORTS FROM THE STATE OF NEGRI SEMBILAN DURING THE YEARS, 1915 AND 1914.

		How Counted.	Sing	apore.	Pen	ang.	Mala	acca.	United E	Kingdom.	British Po	ossessions.	Other I Coun	Foreign tries.	Total,	1915.	Total,	1914.
Articles.		Hc	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
-				\$		\$		\$		\$		\$		\$		\$		\$
ALive Animals, Fo	ood,										25.55		1. S. S. S. S.					
Drink and Narcotic	s.	1									1.2.2.2							
Animals-						11910												
Cattle		Nos.				1. S. M. 1	77	385							77	385	22	259
Goats								000								000		200
Horses and ponies		D					139	846					413	2,179	552	3,025	31	276
Poultry Sheep		37										13 27 22		10	050	0.000		
Swine		,,,	3	90			242	5,872					8	40	253	6,002	94	2,174
Wild animals							1.5.1.5.1.5.					1012				1		
Beche-de-mer		Pikuls					1.						121 5 4 4					
Birds Birds' nests							1227							민준 감독		1		
Blachan		Pikuls			1		1. K. M. 1. M. 1.					아니 바람이다.	120.000	1112	1.1.1	1997 - 1963 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 - 1965 -		
Bread and biscuits							12.5				1.1.1	and states			1.1.1.1.1.1.1.1	: 영영 (1)		
Butter and cheese					1.5.1.1.1.1		Contract 6				1210152	1. T. S. Y						
Chocolate and cocoa	• •••	Pikuls		3				957			101 S			60		1,020		1,616
Coconuts Coffee		Pikuls			1					1.00	1924			and a present				
Confectionery							10111				31511-01					1. 19. 19. aug		
Curry-stuffs			1.									1200	22210-001		1. 1. S. S. C.	1 1 1 1 1 1 <del>1 1</del> 1		
Drugs and chemicals				1.000						*	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		343.11		1.12.1			
Eggs Fish—				1 1 1 1 1 1 1											1.12			
Dried and salted		Pikuls			1.1.						1.2				in the state			
Fishmaws				1.4.2.4											1.44	i i teari		100
Fresh			·															462
Sharks' fins		Pikuls									1.22		1.11.11			3.0		
Fruits— Dried and preserved			1	84												84	1.1.1.1.1.1.1	
Fresh				521				232						60		813		1,124
Ghee		1 11 1			1911		1000000000		10000						1.1.1.2.2.2.4.1	1.111		
Grains, etc.—			1 1 1 1	1.1.1.1.1.1.1.1										1.1.1.1.1.1.1	1. S.			
Beans and peas Bran		,,		al arrest	19.9									2.4.2.1.4				
Bran Crushed food		» »		1.1							10-17-02-10		2.564.5		and the second	1.1.1.1.1.1.1	1. 1. 5. 1	
Dholl		,,												1.19	1. 12	1		
Gram		,,	1												1.1.1.1.1.1.1.1	N 43 1 4 4	S. 1989.2	60
Other sorts		D'1 1		•••										33		33		$ \begin{array}{c} 60 \\ 54 \end{array} $
Padi Rice														00		50	10	01
Wheat flour		"	1.1.1.1.1.1.1.1													S. B. S. M.	1.1.1.1.1.1.1.1	
Lard			1. 1. 1. 1. 1.														12 12 12 12 12	
Malt liquor-																		
Beer and ale		Dozs.																
Porter and stout Medicines		1			1													
Milk, condensed		1 ~	1	1	1		1				1		1				• 1	

Mineral and ærated waters		1																	
Oilmon's stones							1	1	1	1	1	1	1	1 1,871	1	1,871	1	109	
Onions and garlie		Pikuls			1.					1						-,		100	
Opium-		TIEUIS																	
Benares		Chests					1					1					6. 1. 1. 1. 1.		
Dross and covers		"										1.							
Patna		,,					1.11.2.2.2.1	1	1.1.1.1.1.1.1.1	10.00	1. 1. 1. 1.				1517 11.51				
Persian		,,	1.1.1				4-16-15 S. 170-1		1.11.11.1.1	12.00	1 Bar			1.1.1	요구 아이들이 같아.	1 전 전 성영이			
Prepared (chandu)		Tahils					1.2.2.0.1.0		1000				1.000	12.1.1.1					
Provisions									1.	1.16.11.16.12									
Fresh and salted						Self and they								1.5					
Hams and bacon			1 March					Contraction of the second	1.4.6.4.5	12440.53							1.1.1.1.1.1.1.1.1		
Sago-										120 132-3			10521321-						
Flour Pearl		Pikuls	80	480											80	480	337	97	
Row		"	· · · · · · · · · · · · · · · · · · ·	Sector Sector			1.1.1.1.1.1.1		3.5 1.5.1						00	400	0100	27	
Salt		"	1	•		Constant.				1.00			122224		here a have		inter states and		
See wood		"								L. C. L. S.	10000		1 × 1	1.2		1.1.1.1.1.1.1.1			
Seeds, coriander		"		1.1.1								12 12 12 24	and the second second	12.1			and the second second		
Spices-		"						TALL NO. C. A		이 동생은	1.55	にもしたいた			10.8		•	1. A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Arecanuts		"	12	41	5	25	86	000	1.2.4	1210121425125									
Cardamoms		"		11	U	20	80	232	•••						103	298	$735\frac{1}{2}$	2,821	
Cinnamon		,,						17 202 AV			1	1211							
Ginger		,,			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			11224					Sec. 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Mace		,,	1				CACE-SIL!	E			111111	1942 1 30			1999 B. A. A. A.				
Nutmegs		,,					64-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			12 36 3	10000	1	1. 1. 1. 2						
Pepper, black		"	$38\frac{1}{2}$	786			101	205							49	991	2001		
,, long ,, white		"										• • • • •			40	991	$209\frac{1}{2}$	4,014	
Other conta		"	-					1. S.		1.000			이 아이들 것이 같아.						
Spirits—		"									10.202.00	1000	h in give merer	17	Chever Strengt	a series and			
Arrack and samsoo		Gallons	1.1.1.1.1.1.1.1	faile in the	1				1.1.1		1.5.2.2.1	12212			No. P. Start	1.1.1.1.1.1.1		9	
Brandy		Dozs.	1.1.1.1.1.1	-								12000			1	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	in particular and		
Gin		Cases						16234				bar and	12-12-24						
Liqueurs											11 - 4 - 5 - 1								
Rum		Dozs.									1.1.1.1	1.2							
Whisky		,,										1.1.1.1.1.1.1							
Sugar-							1 /					Second Second		1					
Jaggery		Pikuls					1.2.2.2.2.1		A State of		Sec. 2	Service Concerts							
Molasses		"									1.4		1.0.0.2.1.0.1						
Sugar		,,							1.5-1.5-1.5-1			Charley Later	a hard started						
", cane Tapioca—			1.1.1			1.						120,020							
Flako											1.2.1	10.000							
Flour		"					3,915	25,678	🖉				·		3,915	25,678	6,207	31 949	
Pearl		"				1. 2. 2									-,	-0,010	0,201	31,242	
Refuse		"					12,900	74,090							12,900	74,090	14,553	76,402	
Roots		Pikuls						3,862		*		1				3,862		9,382	
Tea		,,					420	378							420	378	825	776	
Cobacco				100 B			1.1.1.1.1.1					14.18	1.7.1.5.1.1	1 Start					
Tobacco-				market and					1.01	State State		1	1000			122			
Cigars						1. S. S. S. S. A.							2000		a trained				
Cigars Cigarettes		lbs.								and the second									
Cigars Cigarettes Tobacco				-	(New International)				12121010	4.1.	AND DEC	1.1.2.2.1.1.1.1	1000	Galaxie III					
Cigars Cigarettes Tobacco Vegetables—		lbs.			ne-en					22/20							Balander		
Cigars Cigarettes Tobacco Vegetables- Fresh Preserved		lbs.																	
Cigars Cigarettes Tobacco Vegetables- Fresh Preserved		lbs. Pikuls																31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines—		lbs. Pikuls 							1.2.2									31	
Cigars Cigarettes Tobacco Vegetables Fresh Preserved Wines Champagne		lbs. Pikuls  Dozs.																31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines—		lbs. Pikuls 							1.2.2									31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.2									31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.2									31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.5	•••								31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.5									31	
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.5										
Cigars Cigarettes Tobacco Vegetables— Fresh Preserved Wines— Champagne		lbs. Pikuls  Dozs.							1.2.5	<b></b>				·				31	

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## EXPORTS-(cont.)

Articles.	How Counted.	Singa	apore.	Pen	ang.	Mal	acca.	United I	Kingdom.	British Po	ossessions.	Other I Coun	Foreign tries.	Total,	1915.	Total	1914.
	H 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. "							4		*							
Total Value of Class A			2,005		25		112,737	·					4,243		119,010		130,829
<b>B.—Raw Materials.</b> (a) Textile— Cotton Silk Other sorts	Pikuls "															1	
Value of Sub-class (a)				12.15		1								·			
(b) Metal— Copper Iron, pig , scrap Lead, pig Quicksilver Scheelite	Cwts. " " " Pikuls																2623
Tin <td>" " "</td> <td>10.81 15,347.17 </td> <td>819 839,292 </td> <td> 14,442.04 </td> <td>785,875 </td> <td></td> <td></td> <td> </td> <td></td> <td>  </td> <td> </td> <td>  </td> <td>  </td> <td>10.81 29,842 </td> <td>819 1,625,167 </td> <td><math display="block">\begin{array}{r} 67.34 \\ 40,\!635.38 \\ 42.32 \end{array}</math></td> <td>4,393 2,095,494 1,904</td>	" " "	10.81 15,347.17 	819 839,292 	 14,442.04 	785,875 			 		  	 	  	  	10.81 29,842 	819 1,625,167 	$\begin{array}{r} 67.34 \\ 40,\!635.38 \\ 42.32 \end{array}$	4,393 2,095,494 1,904
Value of Sub-class (b)			840,111		785,875										1,625,986		2,101,791
(c) Other— Ataps Bark, mangrove Bees' wax Birds' feathers Canes and sticks	Pikuls	 470 	 348 				403 				····		23	 470 	426 348	 220 	248 260 5
Coal Copra lambier lums, dyes and resins— Boniorain	Tons Pikuls "	1,157 7,970	9,116 86,729	 		290 3,468	2,381 39,039	 	 	 				1,447 11,438	$11,497 \\ 125,768$	2,542 7,222	24,348 59,459
Benjamin Borneo rubber Camphor Copal Damar	>> >> >> >> >> >> >> >> >> >> >> >> >>	119	1,899			3,617	• 31,936							3,736	33,835	4,086	26,932

Damar torches				1		1														
Gutta graip				T		1	1	1	1	64	1	1	1	1	1	1 .				
" percha													1			1	1	64	1	76 511
" inferior				1									1						640	ō 511
Tabun leaves																				
India rubber						1			1 6 1 1						1.					
Para					457,960	9,626,474												1 St. 3 St. 3 St.		
Rambong rubber					101,000	5,020,474			219,250	4,623,124	1,327.15	2,749,212	43.48	91,818	33.96	65,313	8,176.69	17,155,941	F 200 00	0.010.010
Resin				.,							1.			1	00.00	00,010	0,170.09	17,100,941	5,302.32	9,348,246
Other sorts					1					1.	1.1.1.1.1.1.1	11002.24			1 1 1 1 1 1 1			12-12-12-12-12-12-12-12-12-12-12-12-12-1		
Hides, raw				73.42 .	74	1,649	0.40	0.001			1.1.1.1.1.1.1				10000					10.71 15 48 51
Horns					1.43				1531	2,850							556	19 109	5041	1.1.1.1.1.1.1.1.1
Ivory								498										13,183 498	5341	14,599
Goats' skins				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	1.2.	1	-									498	28	393
Manure								127							1. 2. 2. 1. 2.			107		to an entreffet.
Bones				Pikuls	4						1.1.122		10.00					127		875
Guano					4	9			1,979	4,079					1.199.112		1.000	1000		1
Nuts, ground				"	1.1.1.1.1.1							Deserves a					1,983	4,088	2,419	4,594
Oils-	1.1			"	1					Set Set us	Service Contraction		10.000.000	1.200						1
Benzine				Gallons	1	1. 1. 2. 2. 1.	1				1.1.1.1.1.1		1. 1. 1. 1.	12210900						and the second
Castor				Cases	1	1.65654				1.	A 20 40 40 13		110. 10. 10.	111 12 20	1.					1.1.1.1.1.1.2.2
Coconut				Pikuls		1.12.12.12.12.1	1			1.201.00	1. 영화 영문은		hard be dealers		10.00					1. 1. 1. 1. 1.
Essential					•••									1.1.1.1.1.1.1						
Gingelly																			1	13
Kachang				 D:11-				10.00		1000		1000	1	A				1		
Linseed			• •••	Pikuls Gallons				127 - 127		154 4 4 1 4			1.	1.1.1.1.1.1.1.1						
Liquid fuel				Tons			1.					1000		1 Sec. 3 (21)						
Lubricating												136		1.0.2.2.2.1						
Petroleum				Gallons		and the second			1.7.0			Carlor Street	1997 N. 164 M.	1967 - Sec. 18						
Turpentine			•••	Cases						1.000			,							
Wood				Gallons					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1.		Contractory and	Start State		de la composition de					
Other sorts				Pikuls					641	5,020										10 C
Precious stones				· ···						0,020					1	10	642	5,030	595	4,653
Putch leaf				D:11						A CONTRACT		a start start				1.				
Rattans				Pikuls		1.7						1. 1. 1. 1. 1.		0.000	1.1.1					
Seeds-				"	207	1,180			216	2,328				•	15. K. S. S.					
Dubbon										-,010	•••				•••	·	423	3,508	618	3,249
Tool				D'1 1		130														-,
06 -11				Pikuls														130		250
Shells			••••																	
Mother of mend				D'1 1			264 S. (1943)													
Other conta				Pikuls										1. S. 1. S. 1.						
Tortoino				D'''		1								2. (2.2) The fight	Sec. 23			1		
Stones-				Pikuls									25.5 N	2.2.2						
Marhlo																			18	175
Ofcorta	•••					1							13.13.1	Patrice and	1 1 1					110
Sulphur	•••					1							10000	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.1.1			
Tallow				Pikuls									1. 1. 1. 1. 1.	Same and						
Trees and plants				"	3	53	37	554					Sec. 1	1.1.1.1.1		1				
Wood-		•••				114					•••						40	607	9	103
Firewood									•••							35		149		103
Gharn	•••									974			12 1 1 1 1 1 1	1.1.1	6 1 N 1					14
Lacea				Pikuls	$\frac{13}{100}$			and the second se		374								374		752
Planks		••		"	100	1. 7. 9 1. 1											$\frac{13}{100}$	10	 <u>2</u> 5	40
Sandal						64				025	a constraint of	1. 1. 1. 1. 1. 1.	a hand a start	A TRACE	C I S TO DO	- All the set	100	Section 1	5	.H()
Timber				Pikuls						935	••				·			999		
										COF						1.1.1.1.1.1.1			1.1.1.1.1.1.1	
Value of S.	h les			-						685			1994					685		1,630
Value of Su	ib-clas	s (c)				9,727,775		9,863		1719.910										1,000
Total Value	of CIL	na D		-				0,000		4,713,218	•••	2,749,212		91,818		65,381		17,357,267		9,501,423
- otta value	or cla	ISS B		1		10,567,886		795,738		4,713,218	Nº 10m	9740.010								
										1,110,210		2,749,212		91,818		65,336		18,983,253		11,603,214
						1														,,

## EXPORTS-(cont.)

Articles.	How Counted.	Singapore.		Penang.		Malacca.		United Kingdom.		British Possessions.		Other Foreign Countries.		Total, 1915.		Total, 1914.	
	Cou	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
CManufactured Articles.			\$		\$	*	\$		\$		\$		\$		\$		\$
(a) Textile— Apparel, hosiery and millinery Canvas Cotton goods— Plain Dyed Printed	Bolts Pieces																
Yarn, grey and bleached ,, dyed Sewing thread Handkerchiefs Sarongs, slendangs and kains Blankets Wick and waste Cordage—	Bales " Dozs. Corges Pieces 	435															
Coir              Europe               Manila               Gunnies               Hats and caps               Linen cloth               Silk goods	Pikuls " "  Pieces							•							4 4 5 5 6 6		
Handkerchiefs Piece goods Sarongs, slendangs and kains Thread Twine Umbrellas, alpaca, cotton, paper and	Dozs. Pieces Corges  Pikuls																
Woollen goods         Blankets          Woollen cloth          Other kinds          Textiles of sorts	 Pieces 															5 M D 2	
Value of Sub-class (a) (b) Metal—												1.1.1.6			1.		1 - 14
(o) Metal																	

Copyred with mining	Para	and and fit	and the second states						No Karles I.		A Start St	Contraction of the second	and the second second		and the second se	-			
Oppose and name       Overa       Image: Second Sec	Brassware	1	1	1	1	1	1	1	1	1	1								
Construction and account and accountering state in an interval of the state in a state in				1			1			1		1	1 .	1	1	1		1.	
Hardwar and cutley        Core        Core	Cycles, motor cars and accessories		•		-												1	1	
International random and rescale an	Handmana and entless	and the second se				1			1				1	1		1			
exercises and	Incom here a day 1 - 1		1	1	a la serie						S. La State State				1.00		The second		
• More transmission       • • • • • • • • • • • • • • • • • • •	Lo toma and to d												-	1			1 Carlos and a second		
naki vire auf conjunctionali in terminationali in terminationali interviewe in the second set of th	, hoop				10000										10 mm				
nest	" nails (wire and rose)						1.12							1. 1. 1. 1.				1 1 1 1 1 1 1 1	
Image in the interview interview in the interview in the interview interv	" sheet		1	1 8907			1										A REAL PROPERTY OF		
Indiverse	Ironware		1										1 .				1	A Total	
Machinery	Lead, sheet	Cwts.							1 13 12 1				-		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	10 mm more			
Philadelyane and an and a second a second and a second a	Leadware						1										1		
Value of Sub-class (i)   .	Machinery									1 Contractor	1 1 1 1 1 1	1 80 8 193					La Martines		
Steed	Platedware							1									1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
The plates Bases Bases Bases Bases Bases Bases Bases Bases Correspondent for the plates	venicle tyres		1. 4 1. 6			1000	13-11-10				1						Date in the	A CARE AND	
The set of sub-class (i)							1										and son Sec	1	
Tools, intraments and implements         Cvalue         Cvalue         Cvalue          Cvalue <t< th=""><th>TT:</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>1 2 2 2 2 2</th><th>1.1.1</th><th></th><th></th><th></th><th></th><th></th></t<>	TT:												1 2 2 2 2 2	1.1.1					
Wire rope	Toolg instruments and in the		1.77		a start		12111							a second second		- SA		12	
Zinoware   Metals of organ   Metals of organ   Marken of cerise   Taleway and reliving   Taleway and	Wing none						1 3 1 1 1 1						NAME OF T					1	
Metals of sorts							1	A State		1 Jung									
Materials— Gas and electric lighting Transwey and telephone Value of Sub-chas (i) (c) Other- Rubber goods manufactured— Weblee that is 1 and mixeellaneous mober goods manufactured— Subscription is 1 and mixeellaneous mober goods manufactured— Decision and mixeellaneous mober goods and togs and the set in the set	Motola of marty		1				10000	1 -										A STATISTICS	*
Gas and electric lighting		• •••				N. N. N.		1 Standar		1		1	-					100 C	
Transverse          Value of Sub-class (i)          (c) Other          Rubber goods manufactured-          Vehicle tyres          Detonations          Bambos and files          Bambos and files          Bambos and files          Cases          Baricks and files          Baricks and files          Baricks and files          Cases          Baricks and tiles          Transverge goods and targes          Transverge goods and targes          Transverge goods and targes          Taransverge goods and targes          Taran	Gas and electric lighting		1007 1234									149.00	1 Production of					1	
Transvog and railway          Value of Sub-class (i)          (a)          (b)          (c)       Other	Telegraph and telephone		123 10 10					1 Charles									1		
Value of Sub-class (i)   .	Tramway and railway			1 2 3 3				1 2 -		1		1							
(c) Other- Rabber goods manufactured- Velicle tyres	Trainway and Tailway	• • • • • •		1000									1.0						No. Colores
(c) Other- Rabber goods manufactured- Velicle tyres		1 Clean		Contraction of the	1													1 4 1 2	
(c) Other- Rabber goods manufactured- Velicle tyres	Value of Sub-class (b)																	1	
Rubber goods   Vehicle tyres     Me chanial and miscilaneous         Detonators and fuse     Detonators and rationware     Detonators and rationware     Benobe and traite	· unue or Sub-chass (0)	• •••		A STATE OF A		11				1									
Rubber goods   Vehicle tyres     Me chanial and miscilaneous         Detonators and fuse     Detonators and rationware     Detonators and rationware     Benobe and traite			1000000																
Rubber goods   Vehicle tyres     Me chanial and miscilaneous         Detonators and fuse     Detonators and rationware     Detonators and rationware     Benobe and traite	(c) Other—	12.22	1	1328 3.0	1	1													1
Veloile tyres	Rubber goods manufactured-				1000											5 6 1		1	
M e c h a n i al and miscellaneous          number goods          Ammunition-          Dynamite          Dynamite          Bamboo and ratianware          Bamboo and ratianware          Bamboo and ratianware          Bamboo and ratianware          Bricks and these          Cating tware          Bricks and these          Catalacte          Pikuls	Vehicle tyres	Case				1				-		- 1							
rubber goods	Mechanial and miscellaneous		1 Sec. 12				Lite in the			1200									
Ammunition—       Decondent stand fuse	rubber goods		1																
Dynamite	Ammunition—		1	1					1										
Bamboo and rattanware	Detonators and fuse			1		1 3.163 63					10000							•	
Banboo and ratanware	Dynamite		Pr.S. Barr	Real Provide P						8						CHE STAT			
Bricks and tiles <th>Bamboo and rattanware</th> <th></th> <th></th> <th>1333</th> <th>A COLOR</th> <th></th> <th></th> <th></th> <th></th> <th>1-11-2</th> <th>1 States and</th> <th></th> <th>1.5</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Bamboo and rattanware			1333	A COLOR					1-11-2	1 States and		1.5						
Bricks and tiles               595        845        2,825         Candles               595        845        2,825         Candles               595        845        2,825         Carriage materials                595        845        2,825         Chemicals	Books and maps			-															
Candles	G.1: /					250										S			
Cards, playing	Condlea	1		1.5 16 8		200								595		845		9 09-	
Carriage materials	Canda planing				1000					1.1.1.1		12 12 12				010		2,825	
Chemicals	Carriages and comises material								2 CT 2 States										
Clocks and watches Earthen and crockeryware Pikuls Fancy goods and toys Pikuls Glass and glassware Pikuls Hides— Tanned Pikuls Japanware Jewellery Jewellery				E CHAIRS.	C. A. Starter					1. 1. 1. 1.									
Earthen and crockeryware   Fancy goods and toys   Glass and glassware     Pikuls   Hides   Tanned     Outling       Japanware     Joss sticks and joss paper	Clashe and 1									10000						1. S.			
Fancy goods and toys   Glass and glassware   Hides Pikuls   Tanned   Tanned     Japanware   Joss sticks and joss paper   Joss sticks and joss paper	Earthen and crockeryware												States 1						
Glass and glassware   Hides   Tanned   Outting   Indigo   Japanware   Joss sticks and joss paper   Joss sticks and joss paper	Fancy goods and toys									and the second					N				
Hides—     Image: Cutting in the second	Gloss and also			A STATEMENT	A STORAGE STA		1000								Mr. States				
Tanned Cutting Indigo Japanware Jewellery Joss sticks and joss paper	Hides—	TIKUIS						Carlos Carlos											
Cutting Indigo Japanware Jewellery Joss sticks and joss paper	Tanned								- To - Vireland				1		1				
Indigo Japanware	Cutting	1		The residence	Was his day		A State												
Japanware	Indigo							- 1			CONCERNED AND	1.1.1.1.1	•		(Arrensfer 1)	A Starting	They have a		
Jewellery	Japanware				1						in the second se								
Joss sticks and joss paper	Jewellery				-		San San San	-									1.1.1.1.1.1.1.1		
19mm and Iommona	Joss sticks and joss paper		10 × 18 × 19 × 18					1	S A PARTY	Cardenary - C	201414						S. Danne		
	Lamps and lampware		6. 11. 11	*												Sty Statistics			
							1	1	1	1			Zak Shara a		A Sector Sector	A PARTY AND A PARTY			

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### EXPORTS-(cont.)

Articles.	How Counted.	Singapore.		Penang.		Mal	acca.	United Kingdom.		British Possessions.		Other Foreign Countries.		Total, 1915.		Total, 1914.	
	HCou	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
CMANUFACTURED ARTICLES-(cont.)			\$		\$	*	\$		\$		\$	-	\$		\$		\$
(c) Other-(cont.)											1.22						
Leather, etc., patent and manufac- tured— Boots and shoes Boxes and trunks Leatherware						· · · ·					•						
Saddlery Lime Manure	Pikuls					258	250					13	11	271	261	80	70
Oil cakes Other kinds Matches Mats and matting Musical instruments	" Cases 		80												80		•
Paints            Paper and paperware            Perfumery            Photographic materials            Saltpetre													•				
Saap and soda              Stationery              Tar—              Coal              Pitch              Woodenware	Pikuls Casks "													- 6			
Value of Sub-class (c)			80		·		500		•				606		1,186		
• Total Value of Class C			80			•	500						, 606		1,186		2,895
DCoin and Bullion.					· · · · ·		1				(						
Bullion— Gold dust Specie— Copper coin	Oz.	142	4,869											142	4,869	6,402	2,194
Gold ,, Silver ,,					-										1122		
Total Value of Class D	•		4,869												4,869		2,194
E.—Sundries. Sundries													•				
Total Value of Class E																-	
GRAND TOTAL VALUE			10,574,840		795,763		4,826,455		2,749,212		91,818		70,230		19,108,318		11,739,132

Re-exports.	1 .	1	1	1	1	1	1	1	1		•		
Total Value of Class A			5,916		1,143		162			-			
" " B			1,901							 	 9,508	 16,729	 16,868
							•••			 	 969	 2,870	 4,122
" " C			122,525		1,062		7,824		844		 	 	 
" " D										 	 5,728	 137,983	 119,217
	18 3 24				91								
,,, ,, E			2,375				10		6,000		 	 	 
GRAND TOTAL VALUE	· · · · ·		132,717				·			 	 50	 8,435	 2,258
			102,/17		2,205		7,996		6,844	 	 16,255	 166,017	 142,465
	1						1						 142,400

		G	ross Exports.	-		Me	erchandise.			
•	Total Value of Exposed from the first of the second		\$	Do	omestic Products. \$		Re-exports.			Total.
	Total Value of Exports from the State of Negri Sembilan during the Year, 1915 """""""""""""""""""""""""""""""""""		19,274,335 11,881,597		11 796 099	···· ···	166,017 142,465	·		19,269,466 11,879,403
	Increase		7,392,738 Increas	se	7,366,511	Increase	23,552	Increase	e	7.390.063