and rose in 1904 to the sum of £439,906 2s. I attach a schedule of how this amount is made up, together with a report of trade with Manila and Singapore, and a schedule of some imports into China from other countries in which New Zealand might compete :—

Schedule of Imports into	China	from other		ies in 1904, lealand.	, of a	Class whi	ch might			<i>by</i> d.
Butter and cheese				··	٠			£ 49.710	s. 11	9
Cement (principally from		Kong)					•	40,023		3
Coal $(1,250,619 \text{ tons})$		••						1,024,087	9	2
Coke (10,084 tons)								20,177		
Cordage (705,066 lb.)								16,428	17	1
Flour (62,529 tons)								523,697	17	1
Leather (principally sole)		• •	• •					120,202		8
Leather, Manufactures of							• •	56,756		7
Milk, condensed, in tins	(246,678	8 doz.)	• •	• •	• •	• •		22,622	1	3
Soap	702	 L:. f4\	• •		• •	• •	• •	132,861		1
Timber, hardwood (1,861 soft woods			• •	• •	• •	• •	• •	145,686 218,311	$\frac{0}{3}$	
,, soft woods	• •	• •	• •	• •	• •	• •		•	3	9
		Singa	pore Imp	oorts for 19	05.		Quantity.	7	Value).
Wheet down							Tons.	0	£	0.4
Wheat flour Tapioca flour		• •	• •	• • •	• •	• •	17,647 $3,474$		08,1	
Sago flour	• •	•	• •	• •			29,049		$28,9 \\ 94,1$	
Coal		• • • • • • • • • • • • • • • • • • • •	• • •	• • •	• • •	• • • • • • • • • • • • • • • • • • • •	598,361		92,0	
Tallow			• •				44	Ů	1,2	
Bran							39,948	1	35,4	
Crushed food							2,107		15,6	
Dried and preserved fruit	t s		• •						66,0	
Hams and bacons		• •	• •	• •					18,2	
Butter and cheese		• •	• •	• •	• •		• •		36,6	
Fresh meat	• •	• •	• •	• •	• •	• •			28,1	
Cattle Condensed milk	• •		• •	• •	٠.		103,410*		03,8	
Condensed milk	••	• •	• •	••	• •		100,410	. 1	10,6	00
Statistics of Trade between	en Aust	tralia and	Japan to	or the Year	s 190	3 and 190	4Aus	tralian E	xnor	ts.
,			• •			1904.		190	-	
						£ a		£		d.
Wool, tops	• •	••	• •	••	• •	15,001 18				
., others								たん りりん		
			• •			233,919		56,226		0
Wheat		••	• •			59,613 12	0	74	0	0
Wheat Other grains and seeds	••	••		••	••	59,613 12 14,546 6	8 0	74 1	$egin{matrix} 0 \\ 2 \\ \end{smallmatrix}$	0
Wheat Other grains and seeds Flour, wheat		•••	••			59,613 12 14,546 6 6,624 14	0 5 0 4 0	74 1 18	0 2 6	$\begin{array}{c} 0 \\ 0 \\ 0 \end{array}$
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal	 b				••	59,613 12 14,546 6 6,624 14 29,392 8	0 5 0 6 0 8 0	74 1	$egin{matrix} 0 \\ 2 \\ \end{smallmatrix}$	0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal	 b	•••	••			59,613 12 14,546 6 6,624 14	2 0 3 0 4 0 3 0	74 1 18 29,859	0 2 6 6	0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet	 b				•••	59,613 12 14,546 6 6,624 14 29,392 8 2,172 14	2 0 3 0 4 0 3 0	74 1 18 29,859	0 2 6 6	0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12	8 0 6 0 8 0 8 0 8 0	74 1 18 29,859 2,673	$0 \\ 2 \\ 6 \\ 6 \\ 4$	0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 	2 0 5 0 5 0 8 0 8 0 2 0	74 1 18 29,859 2,673 122 14	0 2 6 6 4 2 8	0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10	3 0 3 0 3 0 3 0 2 0	74 1 18 29,859 2,673 122 14	0 2 6 6 4 2 8	0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 (3 0 3 0 3 0 3 0 2 0	74 1 18 29,859 2,673 122 14 2 177	0 2 6 6 4 2 8	0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10	2 0 3 0 4 0 3 0 4 0 2 0	74 1 18 29,859 2,673 122 14 2 177	0 2 6 6 4 2 8	0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses	 b 					59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4	2 0 3 0 4 0 3 0 4 0 2 0	74 1 18 29,859 2,673 122 14 2 177	0 2 6 6 4 2 8 2 6	0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slad, ,, sheet Mercury Tin, block, ingot, and slad Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10	2 0 3 0 4 0 3 0 4 0 2 0	74 1 18 29,859 2,673 122 14 2 177	0 2 6 6 4 2 8 2 6 4	0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4	2 0 3 0 4 0 3 0 4 0 2 0 0 0 0 0 0 0	74 18 29,859 2,673 122 14 2 177 1,008 25	0 2 6 6 4 2 8 2 6 4	0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slad, ,, sheet Mercury Tin, block, ingot, and slad Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle ,, Sheep Manures—Ammonia sulpl ,, Animal bone						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14	2 0 3 0 4 0 3 0 4 0 0 0 0 0 0 0 0 0 0 0	74 18 29,859 2,673 122 14 2 177 1,008 25 518	0 2 6 6 4 2 8 2 6 4 10 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle , Sheep Manures—Ammonia sulpl ,, Animal bone Others, not en						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14	2 0 3 0 4 0 3 0 4 0 0 0 0 0 0 0 0 0 0 0	74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131	0 2 6 6 6 4 2 8 2 6 4 10 14 6 2 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal, ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle ,, Sheep Manures—Ammonia sulpl ,, Animal bone ,, Others, not en Oils and waxes						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18	2 0 3 0 4 0 3 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4	0 2 6 6 4 2 8 2 6 4 10 14 6 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slad, ,, sheet Mercury Tin, block, ingot, and slad Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle ,, Sheep Manures—Ammonia sulpl ,, Animal bone Others, not en Oils and waxes Oil-cake						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18	2 0 3 0 4 0 3 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slale, sheet Mercury Tin, block, ingot, and slate Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses Cattle Sheep Manures—Ammonia sulples Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4 142 10 925 6 9,433 10 7,879 18 0 4 1,017 0		74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slale, sheet Mercury Tin, block, ingot, and slate Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses Cattle Sheep Manures—Ammonia sulples Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4 142 10 925 6 9,433 10 7,879 18 0 4 1,017 0 13,911 18		74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slad, ,, sheet Mercury Tin, block, ingot, and slad Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle ,, Sheep Manures—Ammonia sulpl ,, Animal bone , Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and gra						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4 142 10 925 6 9,433 10 7,879 18 0 4 1,017 0 13,911 18 6,464 18		74 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slale, sheet Mercury Tin, block, ingot, and slate Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses Cattle Sheep Manures—Ammonia sulples Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 9,892 4 142 10 925 6 9,433 10 7,879 18 0 4 1,017 0 13,911 18		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slad, ,, sheet Mercury Tin, block, ingot, and slad Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle , Sheep Manures—Ammonia sulple , Animal bone , Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and graBones, animal						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 9,433 10 7,879 18 1,017 0 13,911 18 6,464 18 2,236 12 150 2 887 8		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2 14 2 0 0 8	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle , Sheep Manures—Ammonia sulpl Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and gra Bones, animal Furs Hides, bull, ox, cow, buff Leather, sole						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18 0 4 1,017 0 13,911 18 6,464 18 2,236 12 150 2 887 8 3,313 6		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884 78	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2 14 2 0 0 8 16 16 16 16 16 16 16 16 16 16 16 16 16	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ", sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ", Cattle ", Sheep Manures—Ammonia sulpl ", Animal bone ", Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and gra Bones, animal Furs Hides, bull, ox, cow, buff Leather, sole ", cow, calf, and ox						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 0 4 1,017 0 13,911 18 6,464 18 2,236 12 150 2 887 8 3,313 6 55 6		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884 78 2	0 2 6 6 4 2 8 2 6 4 10 14 6 2 11 2 0 0 8 16 0 0	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle , Sheep Manures—Ammonia sulpl Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and gra Bones, animal Furs Hides, bull, ox, cow, buff Leather, sole ,, cow, calf, and or others						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18 6,464 18 2,236 12 150 2 887 8 3,313 6 55 6 24 16		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884 78 2 167	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2 12 0 0 8 16 0 0	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle Sheep Manures—Ammonia sulpl Animal bone , Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and grase						59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18 6,464 18 2,236 12 150 2 887 8 3,313 6 55 6 24 16 40 10		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884 78 2 167 28	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2 12 0 0 8 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Wheat Other grains and seeds Flour, wheat Lead, pig, ingot, and slal ,, sheet Mercury Tin, block, ingot, and sla Antimony Old iron and mild steel Kitchen utensils All other metals Metals, manufactures of Animals—Horses ,, Cattle , Sheep Manures—Ammonia sulpl Animal bone Others, not en Oils and waxes Oil-cake Hides, pieces for glue Lard, tallow, and grease Flax, hemp, jute, and gra Bones, animal Furs Hides, bull, ox, cow, buff Leather, sole ,, cow, calf, and or others		ed				59,613 12 14,546 6 6,624 14 29,392 8 2,172 14 7 12 2 10 4 10 12 0 9,892 4 142 10 925 6 9,433 10 7,879 18 6,464 18 2,236 12 150 2 887 8 3,313 6 55 6 24 16		74 1 18 29,859 2,673 122 14 2 177 1,008 25 518 581 4 3,131 1,517 2,664 6,513 7,431 1,884 78 2 167	0 2 6 6 4 2 8 2 6 4 10 14 6 2 14 2 12 0 0 8 16 0 0	