

1887.
NEW ZEALAND.

IMPORT, EXPORT, AND SHIPPING RETURNS.

(A GENERAL SUMMARY FOR THE YEAR 1886.)

Presented to both Houses of the General Assembly by Command of His Excellency.

No.	CONTENTS.
I.—	Return showing the Quantity and Value of Articles IMPORTED during the Year 1886.
II.—	Return showing the Quantity and Value of Articles EXPORTED during the Year 1886.
III.—	Return showing the Articles EXPORTED FOR DRAWBACK from New Zealand during the Year 1886.
IV.—	Return showing the Value of the IMPORTS and EXPORTS from and to each Country during the Year 1886.
V.—	Return showing the Number, Tonnage, and Crews of VESSELS ENTERED and CLEARED COASTWISE of New Zealand Ports during the Year 1886.
VI.—	Return showing the Number, Tonnage, and Crews of VESSELS which have been ENTERED INWARDS during the Year 1886.
VII.—	Return showing the Number, Tonnage, and Crews of VESSELS which have been CLEARED OUTWARDS during the Year 1886.
VIII.—	Return of the Number, Tonnage, and Crews of BRITISH and FOREIGN VESSELS ENTERED and CLEARED at New Zealand Ports during the Year 1886.
IX.—	Abstract of all DUTIES and REVENUE collected by the Customs Department during the Year 1886.

No. 1.—IMPORTS.

RETURN showing the QUANTITY and VALUE of ARTICLES IMPORTED into New Zealand during the Years 1886 and 1885.

Articles.	1886.			1885.		
	Quantity imported.	Value.	Duty received.	Quantity imported.	Value.	Duty received.
Acid—		£	£ s. d.		£	£ s. d.
Acetic	58,525 lb. ..	1,388	138 2 6	50,582 lb. ..	1,275	119 14 7
Carbolic	6,456 gal. ..	1,257	Free.	2,936 gal. ..	740	Free.
Fluoric	207 lb. ..	16	"	50 lb. ..	8	"
Muriatic	6,827 " ..	92	"	3,843 " ..	65	"
Nitric	3,041 " ..	72	"	5,065 " ..	175	"
Oleic	" ..	"	"	18 " ..	1	"
Oxalic	8,385 lb. ..	173	Free.	1,280 " ..	31	"
Salicylic	991 " ..	365	"	537 " ..	168	"
Sulphuric	13,822 " ..	148	"	7,282 " ..	127	"
Tartaric	127,434 " ..	10,186	549 5 3	194,420 " ..	13,489	804 5 10
Other kinds	28 " ..	49	Free.	452 " ..	19	Free.
Aërated and mineral waters ..	13,018 doz. ..	2,875	"	15,297 doz. ..	3,571	"
Agricultural implements ..	1,823 pkg. ..	10,954	"	2,536 pkg. ..	13,833	"
Alkali—						
Soda ash	281 cwt. ..	117	"	218 cwt. ..	103	"
" carbonate	58 " ..	70	7 7 7	99 " ..	89	10 11 9
" bicarbonate	3,352 " ..	1,580	168 1 5	3,888 " ..	1,865	186 10 4
" caustic	9,351 " ..	6,105	Free.	9,230 " ..	6,274	Free.
" crystals	19,004 " ..	3,800	950 11 10	23,054 " ..	4,623	1,110 10 8
" nitrate	601 " ..	432	Free.	676 " ..	410	Free.
" silicate	3,674 " ..	1,535	"	4,280 " ..	2,062	"
Alum	367 " ..	172	"	411 " ..	191	"
Animals, living—						
Bees	1 pkg. ..	4	"	8 pkg. ..	59	"
Birds	50 No. ..	13	"	331 No. ..	59	"
Dogs	11 " ..	135	"	12 " ..	61	"
Donkeys	" ..	"	"	10 " ..	200	"
Ferrets, stoats, and weasels ..	284 " ..	1,136	Free.	216 " ..	342	"
Horned cattle	7 " ..	310	"	6 " ..	490	"
Horses	52 " ..	9,450	"	29 " ..	5,690	"
Kangaroos	1 " ..	1	"	2 " ..	3	"
Pigeons	410 " ..	23	"	" ..	"	"
Pigs	3 " ..	31	"	12 No. ..	48	Free.
Poultry	158 " ..	232	"	98 " ..	151	"
Sheep	180 " ..	1,956	"	798 " ..	4,830	"
Turtles	5 " ..	18	"	4 " ..	5	"
Anchors	412 cwt. ..	394	"	498 cwt. ..	399	"
Apparel and slops	6,905 pkg. ..	208,006	31,100 12 6	6,819 pkg. ..	214,634	32,059 2 3
"	29 " ..	846	Free.	49 " ..	2,046	Free.