

Table No. 19—continued.
TABLE showing the REVENUE, EXPENDITURE, &c., of the POSTAL DEPARTMENT in the Province of AUCKLAND, in 1868.

PROVINCE OF AUCKLAND.	TOTAL RECEIVED AND DESPATCHED.			MAIL SERVICES.			EXPENDITURE.			TOTALS.		
	No. OF OFFICES.	Letters.	Newspapers.	Weight of Newspapers in lbs.	Distance in Miles.	Mode of Conveyance.	Number of times weekly.	Cost of Conveyance.	Salaries.	Contingencies.	Expenditure.	Revenue.
<i>Branches—continued.</i>												
XXXVII. Mangapai to Mangakarama	1	513	759	143	7	Foot	1	£ 16 0 0	£ ...	£ ...	£ 16 0 0	£ 4 5 6
XXXVIII. Onehunga to Awitu	1	718	284	54	20	Boat	1	20 0 0	20 0 0	5 19 8
XXXIX. Te Arai to Port Albert	11	Foot	...	22 0 0	22 0 0	...
XL. Auckland to Eden Terrace	2	23,615	5,578	1,045	2	Horse	12	36 10 0	25 0 0	...	61 10 0	196 15 10
XLI. " North Shore	1	6,616	1,568	294	3	Boat	6	24 0 0	10 0 0	...	34 0 0	55 2 8
XLII. North Shore to Takapuna	1	4	Foot	2	8 0 0	2 10 0	...	10 10 0	...
XLIII. Auckland to Onehunga*	96 0 0	96 0 0	...
Country Mail Services—Totals	88	528,857	170,864	31,858	2,655	2,574 6 2	952 8 4	...	3,526 14 6	4,400 1 2
Chief Post Office, Auckland	1	344,816	253,424	47,696	67 15 6	2,392 8 1	167 9 8	2,627 13 3	4,354 15 5
Totals for the Province	89	873,673	424,288	79,554	2,655	2,642 1 8	3,344 16 5	167 9 8	6,154 7 9	8,754 16 7

* For conveying Sea-borne Mails to and from the Manukau.

Table No. 20.
TABLE showing REVENUE, EXPENDITURE, &c., of the POSTAL DEPARTMENT in the Province of TARANAKI, in 1868.

PROVINCE OF TARANAKI.	TOTAL RECEIVED AND DESPATCHED.			MAIL SERVICES.			EXPENDITURE.			TOTALS.		
	NO. OF OFFICES.	Letters.	Newspapers. in lbs.	Weight of Newspapers in lbs.	Distance in Miles.	Mode of Conveyance.	Number of times weekly.	Cost of Conveyance.	Salaries.	Contingencies	Expenditure.	Revenue.
<i>Trunk Lines,—</i> I. New Plymouth to Clifton II. " Patea Country Mail Services—Totals ... Chief Post Office, New Plymouth Totals for the Province	5	982	430	71	30	Horse	1	£ s. d. ... 120 0 0	£ s. d. ... 17 0 0	£ s. d.	£ s. d. ... 137 0 0	£ s. d. 11 3 6 139 2 10
	7	12,184	6,230	1,024	100	"	$\frac{1}{2}$	120 0 0	17 0 0	...	137 0 0	139 2 10
	12	13,166	6,660	1,095	130	120 0 0	17 0 0	...	137 0 0	150 6 4
	1	44,840	34,916	4,851	343 15 0	115 2 0	458 17 0	495 5 10
	13	58,006	41,576	5,946	130	120 0 0	360 15 0	115 2 0	595 17 0