## TELEGRAPH AND TOLL TRAFFIC—continued.

		1923–24.	1922–23.	Increase.	Decrease.	Increase per Cent.	Decrease per Cent
		Total of all	Classes of Messe	ige and Valu	e thereof.		
Number Value		14,476,866 £705,259	$\begin{array}{c c} 13,513,208 \\ £709,171 \end{array}$	963,658	£3,912	7·131	0.552
		Teleg	raph and Telep	hone Receipts.			
		3.	£	£	£		
l'elegraph receipts	• •	711,896	713,380		1,484		0.21
Celephone receipts	• •	830,470	595,967	234,503		39.35	••
$\operatorname{Total}$		1,542,366	1,309,347	233,019		17.79	••
	Į.	Tologo	aph and Teleph	na Parmanta			
		£	арт ана Гелера £	me 1 agments	£		
Total	1	$1,09\tilde{3},882$	[1,117,726]	1	23,844		2.134
1.0001	•••	1,000,002	1,111,120	• •	20,044	••	4.194
ordinary					Numbor. 5,581,185	<b>i</b> 4	Value. £ !72,091
rgent	• •	• •	••	•• •	005 7750		27,686
ress		• • •		•••	100 100		61,661
ight-letter					100 01/		5,287
oll communication					0 001 05		3,20. $317,512$
		• •		••			11 ; (114
		1 .4.1 .	•		14,407,269	) 8	84,237
ess net amount p messages	oaid to	otner Aamin	istrations on ca			4	00 000
messages	• •	• •	••		• ••	J.	83,908
1	nessag	es of all codes,	1923–24		14,407,269	7	00,329
et total for paid n	nagga m	es of all codes,	1922-23		13,342,823		99,444
et total for paid met total for paid m	rosseRi						
et total for paid m							
et total for paid m		TNG USE BY T	нь Ривыс ог	TELEGRAPH			
et total for paid m TABLE	snow				1923	3-24, I	922–23.
et total for paid m TABLE umber of ordinary	sноw teleg	rams sent per	unit of populati		$1923$ $\dots$ 4.	3–24, I 38	.922 <b>–23.</b> 3·98
et total for paid m TABLE umber of ordinary umber of toll com	sноw teleg	rams sent per ations per unit	unit of populati t of population	on	1923 4. 5·	3-24, I	
et total for paid m TABLE umber of ordinary umber of toll com umber of paid m	sноw teleg munic	rams sent per ations per unites, telegrams,	unit of populati t of population	on	4. 5· unit of	3–24. 1 38 81	3·98 5·58
et total for paid m	sноw teleg munic nessage	rams sent per ations per unites, telegrams,	unit of populati t of population or toll commu	on	1923 4. 5·	3–24. I 38 81	3.98

## CABLE TRAFFIC.

The number of cable messages, excluding Press, sent from New Zealand to International offices during the year shows an increase of 10·1 per cent. on the number sent during 1922–23, and the number sent to Australian offices shows an increase of 7·18 per cent. Messages received from International offices shows an increase of 7·18 per cent.

national offices increased by 8.62 per cent., and messages from Australia increased by 7.62 per cent.

The proportion of cable messages sent "via Pacific" was less than that sent by the same route the previous year, the percentages being 65.9 and 67.4 respectively.

The following table shows the total number of cable messages, excluding Press, forwarded by each route during each of the past five years, and also the percentage of such traffic falling to each.

	PACIFIC.		Eastern.		
Year.	Messages.	Percentage of Total.	Year.	Messages.	Percentage of Total.
1919–20	139,772	67	1919–20	68,832	33
1920-21	159,896	70	1920-21	68,406	30
1921-22	147,781	68	1921-22	69,515	32
1922 - 23	157,895	67.4	1922 – 23	76,455	32.6
1923-24	167,922	65.9	1923-24	86,797	34.1

Press messages numbering 2,674 were sent via Pacific and 4,177 via Eastern, compared with 2,051 and 2,835 respectively during 1922–23. The number received via Pacific was 6,817 and via Eastern 3,483, compared with 7,081 and 2,922 respectively.