TABLE A.

Class of Wo		Area, &c.	Average Cost.	Total Cost.								
				00.100	1.007	£		d.				
Minor triangulation, by staff		• •		26,160 acres	1.93d. per acre							
Contoured topographical, by	staff			339.3 sq. m.	£6.27 per sq. m.	2,128	16	4				
Rural, by staff				127,714 acres	1.80s, per acre	11,480	10	4				
Suburban, by staff				868.8 ,,	20.84s. ,,	905	12	1				
Town, by staff				555 sections	£2.36 per section							
Town, by private surveyors				6 ,,	£4.62,							
Native Land Court, by staff				33,436 acres	1.02s. per acre		19	2				
Native Land Court, by priva		eyors		95,154 ,,	1.91s. ,,	9,116	9	9				
Roads, by staff		٠		$212 \cdot 25$ miles	£26.80 per mile	5,689	7	11				
Roads, by private surveyors				5·90 ,,	£27.56 ,,	162	12	4				
Other work, by staff				• •		8,268	19	4				
Total cost of completed	work			••	••	41,019	7	0				

TABLE B.

Land	District.		Rural Survey.	Native Land Court.			
					Acres.	Acres.	
North Auckla	nd			• •	14,144	790	
	•			[19,018	44,256	
${f Gisborne}$.					1,632	23,050	
Hawke's Bay					11,560	35,693	
Taranaki .					856	2,127	
Wellington .					14,995	21,555	
Marlborough				.•.	574	178	
NT 1					15,880	16	
XX7 (1 1					593		
Canterbury .					26,671	603	
0.1					21,333	113	
0 (11 1	•		• •		458	209	
	Totals				127,714	128,590	

MINOR TRIANGULATION.

Small areas in Wellington, Otago, and Southland Districts are returned under this heading at a cost of £210.

SETTLEMENT SURVEYS.

The Crown lands and lands-for-settlement areas surveyed during the year are set out in Table 2 under their appropriate headings for each land district, while details of the various areas are given in the reports of the Chief Surveyors appended.

NATIVE LAND SURVEYS.

This year has seen a decrease of 8,166 acres returned for this class of survey, and of this area 75 per cent. was made by private surveyors at the customary rates.

GEODETIC TRIANGULATION.

Progress on this work was much hampered by unfavourable weather and high-level stations, but the standard of closing-error has been maintained. The lighter instrument (a $5\frac{1}{2}''$ Wild) now used should enable the observer to show better progress during this year. Details will be found in the next volume of the *Records of the Survey of New Zealand*.

STANDARD SURVEYS.

Progress in this work has been good during the year in the Auckland metropolitan area, in New Plymouth, Timaru, and Invercargill, while rural standard surveys have been in progress in the Taranaki, Marlborough, and Canterbury Districts.

Many of the Chief Surveyors report that considerable time is involved in connection with permanent surfacing of sheets, necessitating watching and reinstatement of standard marks where required.

Topographical Surveys.

The contoured plane-table survey on the scale of 4 in. to 1 mile is being continued in the Auckland and Taranaki Districts, and during the year 339 square miles were completed in the field. Further details of these surveys are published in the *Records of the Survey of New Zealand*. A special survey with a smaller vertical interval is now being made of an area for developmental purposes.