

TABLE A.—Summary of Field Work.

Class of Work.	Area of Mileage.	Average Cost.	Total Cost.
			£ s. d.
Geodetic triangulation (1st Order)	8,500 square miles	10·1s. per sq. mile	4,280 10 7
Triangulation (3rd Order)	452 square miles	20·32s. per sq. mile	459 6 6
Standard traverses	45·25 miles	£18·05 per mile	817 1 1
Topographical survey for settlement	53,040 acres	2·18d. per acre	482 10 3
Rural survey	128,167 acres	1·01s. per acre	6,503 11 4
Suburban survey	1,121 acres	19·95s. per acre	1,118 8 2
Native land survey	5,642 acres	3·33s. per acre	940 17 7
Town surveys	53·7 acres	£2·68 per section	626 8 3
Housing surveys (sections)	584·2 acres	£1·42 per section	3,085 17 3
Housing surveys (preliminary)	1,985 acres	12·61s. per acre	1,251 9 9
Road and railway surveys	204 miles	£22·16 per mile	4,522 0 3
Other work	..	..	3,968 8 11
Total cost of completed work	..	..	28,056 9 11

TABLE B.—Areas of Rural and Native Lands Survey.

	Rural Survey.	Native Land Survey.
	Acres.	Acres.
Auckland and North Auckland	22,028	4,396
Gisborne	805	1,503
Hawke's Bay	27,136	623
Taranaki	82	625
Wellington	80	777
Marlborough	4,747	..
Nelson	298	..
Westland	2,939	..
Canterbury	..	..
Otago	67,538	..
Southland	2,514	..
Total	128,167	7,924

TABLE C.—Return of Field Work Executed by Head Office from 1st April, 1937, to 31st March, 1938.

District.	Geodetic Triangulation (1st Order).		Cost.
	Square Miles.	Number of Stations.	
Auckland	8,500	45	£ s. d. 4,280 10 7