

COMPARISON of WELLINGTON DISTRICT TRIANGULATIONS—*continued.*

Surveyor and Survey District.	Average Error in Summation.	Side.	Bearings.	Distances.	Discrepancy per Mile.	Remarks.
G. A. Northcroft, Aohanga. (Comparison with work by A. D. Wilson.)	15"	Polygon round F, Benmore...	° / "	lks. 25,208·7 10·2 diff. 1·5	lks. 0·5	
		O, Castle, to Q, Grant ...	333 58 42 59 1 diff. 19	33,088·3 88·8 diff. 0·5	0·1	
		K, the Peak, to I, Breakdown	...	23,026·4 25·7 diff. 0·7	0·2	
		Q, Kupukori, to L, Benvorlich	...	24,344·1 46·1 diff. 2·0	0·7	
		Q, Kupukori, to U, Scrub ...	...	23,051·4 49·9 diff. 1·5	0·5	
		X, Mount York, to V, Pukeamuku	...	23,054·3 49·9 diff. 4·4	1·4	
		X, Mount York, to V, Pukeamuku	...	20,893·9 97·7 diff. 3·8	1·5	
		V, Pukeamuku, to Y, Scrub...	...	88 51 34 51 41 diff. 7		
		G, Waihoki, to I, Breakdown	...	93 27 20 27 15 diff. 5		
		O, Razorback, to Q, Kupukori	...	43 32 11 32 23 diff. 12		
		X, Mount York, to W, Rara	...	34,255·0 53·5 diff. 1·5	0·3	
		I, Table, to D, Razorback ...	...	19,526·4 26·4 diff. 0·0	0·0	
		G, Camp, to E, Manuhara ...	...	17,805·2 07·0 diff. 1·8	0·8	
		J, Pukewhinau, to P, Pukehou	...	19,761·3 61·5 diff. 0·2	0·1	
		H, Korora, to Q, Pukepoto...	...	140 45 52 45 13 diff. 39		
G. A. Northcroft, Mount Cerberus. (Comparison with work by A. D. Wilson.)	14"	Q, Pukepoto, to J, Pukewhinau	...	104 17 54 17 52 diff. 2		
		J, Towai, to Q, Pukepoto ...	...	80 45 6 44 58 diff. 8		
		A, Manuka, to L, Huiru ...	...	57 48 45 48 24 diff. 21		
		F, Tarahora, to E, Manuhara	...	26 18 14 17 41 diff. 33		
		C, Meech, to D, Cerberus ...	...			