INDEX TO TABLES.

	Table No.	Page No.		Table No.	Page No.
Waikato Electric-power supply—		:	Lake Coleridge Electric-power supply—		
Capital outlay and results of operation	1	76	Capital outlay and results of operation	XVII	87
Analysis of capital outlay	ÍΙ	77	Analysis of capital outlay	XVIII	88
Analysis of capital outlay	111	77	Analysis of working-costs	XIX	88
Total connected load (kilowatts)	IV	78	Total connected load (kilowatts)	XX	89
Route-miles of Public Works Depart-	v	78	Gross financial results of distribution	XXI	. 90
ment lines in operation	•	'0	Milking-machine motors connected	XXII	91
Route-miles of Power Board lines in	VI	79	Route-miles of Power Board lines in	XXIII	91
operation	* 1	10	operation		0.
Milking-machine motors connected	VII	80	Route-miles of Public Works Depart-	XXIV	92
Gross financial results of distribution	VIII	81	ment lines in operation		0.7
Mangahao-Waikaremoana Electric-power	1 111	. 01	Electric-power Boards—		
supply—			Statistical data	XXV	93
Capital outlay and results of operation	IX	82	Financial statistics for 1931–32	XXVI	95
Analysis of capital outlay	X	83	Electric-supply stations of New Zealand—		•
Analysis of working-costs	ΧI	83	Statistical and technical data	XXVII	97
Total connected load (kilowatts)	XII	83	Summary of operating-results, 1931–32	XXVIII	100
Gross financial results of distribution	XIII	84	Schedule of appropriations for 1931-32	XXIX	102
Milking-machine motors connected	XIV	85	Schedule of electric ranges, water-	XXX	105
Route-miles of Power Board lines in	XV	86	heaters, and milking-machines		
operation			Average revenue per consumer and per	XXXI	108
Route-miles of Public Works Depart-	XVI	86	capita, &c.		
ment lines in operation			Condensed financial statistics for each electric-supply authority	XXXII	110