

TABLE XXIV.—LAKE COLERIDGE ELECTRIC POWER-SUPPLY.—TRANSMISSION AND DISTRIBUTING LINES.

Route Miles, 31st March, 1932.

Voltage.	Line.	Miles.	Total Miles.
66 kv.	Lake Coleridge to Christchurch—		
	North—Power-house—Glentunnel—Hororata—Homebush—Christchurch ..	67·5	
	Middle—Power-house—Hororata—Christchurch	61·5	
	South—Power-house—Hororata—Christchurch	61·5	
	Point to Timaru—T line	84·4	
	Hororata to Timaru—U line	79·0	
	Timaru to Oamaru—		
	V line	60·2	
	W line (59·9 miles, less 2·5 miles unfinished)	57·4	
	Glenavy to Waitaki	37·8	
33 kv.	Stoddart's Corner to Motukarara	8·5	509·3
	North Canterbury line (under 11 kv. pressure)	22·4	
11 kv.			30·9
	Northern feeder	10·4	
	Southern and western feeders	14·5	
	Lyttelton feeder and branches	14·8	
	Montreal	0·8	
	Point to Phillips Farm	1·7	
	Point to Snowdon	4·3	
	Underground—		
	Tramway 1 and 2, Montreal 1 and 2	5	
	Northern 1 and 2, Fendalton 1 and 2	8	
	Southern 1 and 2, Steelworks 1 and 2	9	
	Lyttelton 1 and 2	9	
	Colombo Street and Lincoln Road	12	
	Montreal	146	
	Armagh 1 and 2	180	
	Local 1 and 2	40	
	Armagh 4	41	
	Power-house	3	
	Milton Street feeder	50	
	Distribution substations (various)	29	
6·6 kv.		6·6	53·1
	Murchisons and Intake, &c.	5·9	5·9
3 kv.	Southern feeder	0·4	
	Addington—Christchurch Railway	2·1	
	(Underground) Railway	0·3	2·8
L.T.	Lake Coleridge	1·3	
	Addington	1·0	
	(Underground)	0·1	2·4
			699·6

		Route-miles of Lines.			
		Erected during Current Year.	Total Erected to 31st March, 1932.	Sold or Dismantled during year.	Balance at 31st March, 1932.
(a) Transmission (overhead lines)		95·2	540·2	..	540·2
(b) Distribution (overhead lines)		0·6	57·2	4·0	57·2
(c) Underground cables		..	7·0	..	7·0
Totals		95·8	604·4	4·0	604·4