TABLE VIII.—LAKE COLERIDGE POWER SUPPLY.—ROUTE-MILEAGE OF DEPARTMENT'S LINES IN OPERATION AT 31ST MARCH, 1929.

—	Size of Wire (S.W.G.)	Miles.
66 kv. Lines (Single Circuit)—		
Christchurch north line	19/13 Cu	39·0
	7/10 Cu	4·4
	7/·135 Al	24·1
Christchurch middle line	19/13 Cu	61·5
Christchurch south line	19/13 Cu	61·5
Point to Timaru	19/13 Cu	4·6
	7/14 Cu	79·8
Hororata to Timaru	19/13 Cu	2·6
	3/0 A.S.C.R.	76·4
Timaru to Oamaru	3/0 A.S.C.R.	60·2
		414·1
33 kv. Lines—		
Stoddart's Corner to Motukarara..	7/16 Cu	8·5
North Canterbury line (double circuit)—Under 11 kv. pressure temporarily ..	7/·135 Al	22·4
		30·9
11 kv. Lines (Double Circuit)—		
Northern feeder	Mostly 7/14 Cu; some 7/·135 Al	13·5
Southern and western feeder	7/14 and 7/16 Cu; some 7/·135 Al	21·0
Lyttelton feeder	7/·104 Al 7/·064 Cu 7/·080 Cu No. 8 Cu weld 7/·135 Al No. 10 Cu 7/12 Al 7/14 Cu 7/16 Cu	13·6
Montreal (double circuit)	7/12 Al	0·8
Point to Phillips's farm (single circuit)	No. 8 Fe	1·7
Point to Snowdon	No. 6 B. & S. copper-weld	4·3
		54·9