

TABLE E.—LAKE COLERIDGE ELECTRIC-POWER SUPPLY.—GROSS FINANCIAL RESULTS OF DISTRIBUTION OF ENERGY FOR YEAR ENDED 31ST MARCH, 1922.

Distributing Authority.	Number of Consumers.	Capital Outlay.	Revenue from Consumers.	Paid for Electricity.	Maintenance Expenses.	Interest.	Sinking Fund.	Depreciation.	Balance.	
									Profit.	Loss.
		£	£	£	£	£	£	£	£	£
Public Works Department	466	671,608	30,991*	..	25,911	20,981	..	8,423	1,498	..
†Christchurch City Council	15,153	392,864	87,643*	18,890	26,198	14,172	..	20,266	10,523	..
Halswell County Council	125	5,403	1,103	405	177	263	50	..	208	..
Heathcote County Council	646	14,570	3,441	1,604	836	422	327	..	252	..
Kaiapoi Borough Council	370	4,500	2,061	834	467	236	45	225	254	..
Lyttelton Borough Council	230	5,000	2,082	676	944	250	100	..	112	..
Riccarton Borough Council	499	6,824	2,370	{ P.W. 328 } { C.C. 466 }	887	305	..	..	384	..
Rangiora Borough Council	250	7,266	1,740	516	254	349	55	218	348	..
Rangiora County Council	198	12,207	1,608	637	359	536	100	..	..	24
Sumner Borough Council	440	9,398	2,431	647	718	315	60	144	547	..
Tai Tapu Dairy Company	120	4,569	1,779	879	541	282	..	300	..	223
Waimairi County Council	1,816	42,400	9,349	{ P.W. 141 } { C.C. 1,939 }	2,577	2,032	..	..	2,660	..
Eyre County Council ..	108	5,160	614	266	58	118	15	..	157	..
Totals ..	20,421	1,181,769	147,212	28,228	59,927	40,261	752	29,576	16,943	247

* After deducting amount of sales to other distributing bodies, totalling £25,823 to Public Works Department, and £2,405 to Christchurch City Council. † Woolston Borough included in Christchurch City Council return. P.W. = Paid to Public Works Department. C.C. = Paid to Christchurch City Council.

Net profit of the whole Lake Coleridge system, £16,696.

TABLE F.—WAIKATO ELECTRIC-POWER SUPPLY.—RESULTS OF OPERATION.

	First Year, March, 1921.	Second Year, March, 1922.		First Year, March, 1921.	Second Year, March, 1922.
Capital outlay	£ 249,499	£ 353,808	Maximum load— <i>continued</i>	£	£
Annual costs—			Central Power Board (k.v.a.)	..	80
Working-expenses	6,452	7,986	Hamilton Borough (k.v.a.) ..	..	270
Interest	10,675	13,187	Units output—		
Depreciation	3,960	4,512	Power-house	16,729,050	25,659,550
Total costs	21,087	25,685	Units sold—		
Annual revenue—			Waihi Gold-mining Company	14,477,387*	15,383,006
Mines	..	19,779	Grand Junction Company ..	738,613	5,449,870
Dairy factories	..	2,455	Other consumers	160,000*	*2,260,719
Power Boards, &c. ..	..	4,599	Total units sold	15,376,000*	*23,093,595
Miscellaneous (rents, &c.) ..	86	1,374	Units lost	1,338,450*	*2,565,955
Total revenue	14,804	28,207	Percentage loss	8*	*10
Profit (P.) or loss (L.) ..	(L.) 6,282	(P.) 2,522	Load-factor—		
Accumulated debit balance ..	8,404	5,882	Annual	..	..
Accumulated depreciation fund	5,653	10,210	Average weekly	71·0	71·3
Maximum load—			Working-costs—		
Power-house for year (kilowatts)	3,500	5,800	Per kilowatt (power-house average weekly maximum)	£2·38	£1·95
Power-house average weekly (kilowatts)	2,675	4,080	Per unit sold	0·100d.	0·083d.
Waihi Gold-mining Company (kilowatts)	2,800	3,334	Capital charges—		
Grand Junction Company (kilowatts)	550	1,700	Per kilowatt (power-house average weekly maximum)	£5·47	£4·34
Thames Valley Power Board—			Per unit sold	0·228d.	0·184d.
Waikato (k.v.a.) ..	..	571	Total costs—		
Horahora (k.v.a.) ..	..	369	Per kilowatt (power-house average weekly maximum)	£7·85	£6·29
Cambridge Power Board (k.v.a.) ..	..	116	Per unit sold	0·327d.	0·267d.
Te Awamutu Power Board (k.v.a.)	..	127	Revenue—		
			Per kilowatt (power-house average weekly maximum)	£5·48	£6·91
			Per unit sold	0·229d.	0·293d.

* Assessed.