

(Mr. Chadwick's Report of 10th April, 1902, paragraphs 25 and 26.)

CITY OF VICTORIA AND HILL DISTRICT WATERWORKS.

Details of Contents of Reservoirs, &c., arranged according to the Rain Year 1910-1911.

POKFULAM.		TAITAM.		WONG-NEI-CHONG.		TAITAM INTERMEDIATE.		TOTAL CON- TENTS OF IMPOUNDING RESERVOIRS 1ST OF MONTH.	COLLECTED FROM STREAMS.	TOTAL CON- SUMPTION (Filtered).	MINT DAM AND BLUE POOL AND SUP- PLIES FROM POKFULAM CONDUIT (Unfiltered).	GRAND TOTAL.	RAIN- FALL (In- ches).	REMARKS.	
n Reser- voir 1st of Month.	Discharged into Tunnel.	Bye-wash. In Reservoir 1st of Month.	Main. In Reservoir 1st of Month.	Discharged into Tunnel.	In Reser- voir 1st of Month.	Discharged into Tunnel.	In Reser- voir 1st of Month.								Pumped into Gauge Basin.
5,625,000	15,989,000	487,000	75,220,000	105,419,000	1,035,000	...	99,667,000	45,871,000	192,034,000	18,000	121,426,000	2,817,000	124,243,000	1.95	Intermittent supply by Rider Mains during whole month.
1,880,000	29,164,000	54,000	11,040,000	92,279,000	236,000	4,033,000	60,953,000	26,753,000	74,193,000	11,271,000	136,747,000	2,774,000	139,521,000	18.19	Intermittent supply by Rider Mains during whole month to 4th. Constant supply from 4th to 29th.
7,840,000	30,753,000	5,061,000	149,400,000	32,151,000	23,987,000	18,040,000	138,079,000	...	384,366,000	67,118,000	148,062,000	2,630,000	150,692,000	13.90	Intermittent supply by Rider Mains from 23rd.
6,580,000	31,357,000	158,000	276,690,000	74,801,000	13,804,000	12,649,000	177,786,000	...	525,018,000	46,230,000	165,037,000	3,285,000	168,322,000	11.15	Intermittent supply by Rider Mains to 2nd. Constant supply from 3rd.
35,550,000	30,575,000	13,706,000	388,760,000	54,602,000	23,572,000	6,696,000	205,248,000	...	696,836,000	63,261,000	155,134,000	2,846,000	157,980,000	15.95	Constant supply in all districts.
70,040,000	36,112,000	26,301,000	407,000,000	79,492,000	32,287,000	16,867,000	210,370,000	7,854,000	749,998,000	16,917,000	149,388,000	2,983,000	152,371,000	1.04	Constant supply to 13th. Intermittent supply by Rider Mains from 14th.
36,940,000	21,625,000	293,000	407,000,000	74,074,000	14,600,000	18,585,000	205,248,000	37,625,000	684,081,000	9,509,000	123,793,000	1,922,000	125,715,000	2.53	Constant supply to 13th. Intermittent supply by Rider Mains from 14th.
14,390,000	20,458,000	496,000	384,800,000	83,379,000	820,000	...	180,021,000	...	610,527,000	16,839,000	120,676,000	1,528,000	122,204,000	1.79	Constant supply to 13th. Intermittent supply by Rider Mains from 14th.
29,380,000	22,571,000	487,000	313,850,000	89,296,000	1,801,000	...	177,563,000	7,381,000	523,081,000	1,597,000	113,464,000	2,709,000	116,173,000	1.73	Constant supply to 13th. Intermittent supply by Rider Mains from 14th.
9,675,000	9,322,000	27,000	239,270,000	99,297,000	2,017,000	...	175,320,000	41,096,000	426,309,000	985,000	109,694,000	2,375,000	111,979,000	1.00	Intermittent supply by Rider Mains.
4,100,000	2,472,000	320,000	184,590,000	104,965,000	1,908,000	...	154,420,000	53,223,000	345,888,000	6,340,000	113,777,000	1,953,000	115,730,000	3.81	Intermittent supply by Rider Mains.
5,280,000	2,738,000	541,000	120,885,000	98,924,000	1,876,000	...	128,250,000	48,698,000	256,832,000	5,415,000	107,077,000	2,543,000	109,620,000	5.93	Intermittent supply by Rider Mains.
...	253,136,000	988,679,000	...	76,870,000	...	268,501,000	...	245,500,000	1,564,185,000	30,365,000	1,594,550,000	74.97	Constant supply for 145 days. Intermittent supply by Rider Mains for 226 days.

Estimated population, average for whole year,.....210,960.
 Consumption per head per day for whole year,.....20.3 including Trade Supplies, etc.
 " " " during Constant Supply,.....22.1 " "
 " " " " Intermittent Supply by Rider Mains, 17.9 " "

Pumping was carried on during the following periods:—
 May 1st to June 5th }
 June 11th to 30th } 174 days.
 October 25th to December 1st }
 February 6th to May 2nd }

W. CHATHAM,
 Director of Public Works.