

(Mr. Chadwick's Report of 10th April, 1902, paragraphs 25 and 26.)
CITY OF VICTORIA AND HILL DISTRICT WATERWORKS.

Details of Contents of Reservoirs, arranged according to the Rain Year 1918-1919.
Figures are in Millions of Gallons to two places of decimals.

SEASON.	MONTH.	POKFULAM.		TAITAM.		WONG-NEI-CHONG.		TAITAM INTERMEDIATE AND TYTAM TUK.			Total Contents of Impounding Reservoirs 1st of Month.	Total Collected from Streams. (Filtered).	Total Consumption (Filtered).	Mint Dam and Blue Pool (Unfiltered).	Grand Total.	Rain-fall.	REMARKS.
		In Reservoir 1st of Month.	Delivered into Tunnel.	Main.	Bye-wash.	In Reservoir 1st of Month.	Delivered into Tunnel.	In Reservoir 1st of Month.	In Reservoir 1st of Month.	In Reservoir 1st of Month.							
WET SEASON.	May,	5.84	12.78	35.22	.77	165.22	1.14	.80	11.43	491.76	119.60	13.89	192.69	3.26	195.95	6.655	Constant Supply in all districts up to the 5th May, 1919. Home Services in the Rider Main Districts and supply given by Public Mains and supply given from the 5th May up to the 6th June.
	June,	6.27	13.74	4.75	.31	80.26	1.60	30.97	18.48	411.60	35.02	38.97	163.94	2.75	166.69	24.795	
	July,	60.22	52.36	332.50	8.62	97.36	23.94	29.61	151.55	28.64	207.97	2.20	210.17	11.640	
WET SEASON.	August,	59.68	36.45	362.46	3.43	64.57	5.36	18.62	182.10	713.48	...	86.21	205.85	1.14	206.99	29.230	Constant Supply in all districts up to the 5th May, 1919. Home Services in the Rider Main Districts and supply given by Public Mains and supply given from the 5th May up to the 6th June.
	September,	66.00	40.16	384.80	22.37	82.18	28.97	16.44	195.90	1,419.00	...	67.16	205.94	1.97	207.91	18.450	
	October,	70.04	36.14	407.00	26.30	114.41	31.80	16.99	195.90	1,419.00	...	45.08	212.62	3.14	215.76	0.050	
DRY SEASON.	November,	53.08	8.81	369.40	7.17	141.15	16.04	16.44	195.90	1,414.66	...	21.87	188.27	4.32	192.59	5.075	Constant Supply in all districts from the 7th June up to the end of April.
	December,	55.82	24.76	271.21	1.14	148.59	2.15	2.55	195.90	1,416.83	121.64	11.72	187.62	4.31	191.93	0.140	
	January,	34.34	9.12	289.00	.33	163.59	1.85	2.18	195.43	1,313.00	171.88	8.21	183.10	3.59	186.69	0.625	
DRY SEASON.	February,	29.30	5.78	219.42	.39	147.32	.54	...	194.96	1,176.68	155.18	.53	153.63	3.45	157.08	1.505	Constant Supply 356 days: Supply by Public Street Fountains 9 days.
	March,	28.04	10.33	198.02	.05	172.84	1.32	...	195.43	1,062.25	170.75	.82	183.99	3.55	187.54	1.755	
	April,	19.35	16.97	151.62	.50	158.47	1.75	...	195.90	946.98	118.17	7.74	183.18	4.06	187.24	4.430	
	Total,	267.40	...	1,535.96	...	134.60	892.24	...	330.84	2,268.80	37.74	2,306.54	194.350	

Estimated population, average for whole year,273,600.

Consumption per head per day for whole year,22.7 (including Trade Supply).

Consumption per head per day during period of Supply by House Services in Rider Main Districts, } 28.0

Consumption per head per day during period of Supply by Public Street Fountains in Rider Main Districts, } Too small to compute.

The Tytam Permanent Pumps worked from 1st May until 15th June and from 1st December to 30th April inclusive: a total of 197 days.

W. CHATHAM,
Water Authority.

27th June, 1919.