

(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 1935-1936.
 Figures are in Millions of Gallons to two places of decimals.

SEASON.	MONTH.	POKFULUM.		ABERDEEN.		TYTAM.		WONG-NEL-CHONG.		TYTAM INTERMEDIATE AND TYTAM TUK.			Total Contents of Impounding Reservoirs 1st of Month.	Wong-nel-chong 10" intake.	Balance due to Streams leakage, etc.	CONSUMPTION.			Grand Total.	Rainfall.			
		In Reservoir 1st of Month.	Delivered over Gauge.	Upper Reservoir 1st of Month.	Lower Reservoir 1st of Month.	Main.	Byewash.	In Reservoir 1st of Month.	Delivered over 60" Gauge.	In Reservoir 1st of Month.	Delivered over Gauge.	Inter-mediate.				Tytam Tuk.	Pumped into Gauge Basin.	From Island Reservoirs (Filtered).			From M mainland.	Total Filtered.	Unfiltered supplies.
WET SEASON.	May ...	20.10	6.84	57.67	11.05	52.90	221.84	2.64	269.15	8.42	3.50	37.58	526.68	189.28	885.98	2.93	+.64	335.96	—	335.96	5.85	341.81	4.735
	June ...	16.15	24.87	20.97	4.10	35.09	166.86	3.20	194.65	6.84	9.28	26.72	390.00	96.59	634.84	5.50	—	264.16	28.81	292.97	5.64	298.61	14.425
	July ...	46.94	73.65	85.69	14.93	84.33	245.00	3.70	130.47	11.65	26.23	62.64	553.00	—	1,023.55	9.63	+ 7.85	332.16	86.66	418.82	5.26	424.08	22.210
	Aug. ...	66.00	65.13	173.23	106.89	85.23	384.80	22.40	158.39	30.23	18.44	195.90	1,406.00	—	2,385.45	14.26	+ 2.10	343.55	103.48	447.03	4.99	452.02	6.030
	Sept. ...	45.02	21.91	155.51	106.89	80.11	346.60	19.84	195.45	22.93	5.00	195.90	1,406.00	101.53	2,298.69	11.09	—	308.29	96.32	404.61	5.91	410.52	7.370
DRY SEASON.	Oct. ...	53.44	21.45	151.86	102.12	35.69	377.10	10.16	235.50	23.21	4.67	195.90	1,395.17	186.79	2,308.96	10.07	—	297.42	102.58	400.00	5.13	405.13	5.815
	Nov. ...	60.40	17.99	165.12	103.71	35.15	382.70	.44	207.12	17.39	6.81	195.90	1,271.08	143.21	2,196.74	6.22	—	256.52	57.41	313.93	4.64	318.57	3.355
	Dec. ...	52.90	9.77	153.09	94.80	24.48	337.14	2.33	228.39	10.74	—	166.65	1,180.34	167.14	1,997.99	4.89	—	250.66	44.42	295.08	5.53	300.61	1.040
	Jan. ...	46.94	9.77	157.15	72.59	28.26	308.05	3.05	231.11	9.97	—	22.36	1,155.00	214.01	1,775.11	4.09	—	255.30	48.09	303.39	3.66	307.05	.580
	Feb. ...	38.51	6.63	133.10	73.14	24.59	289.91	3.35	218.33	9.02	—	24.40	948.65	222.92	1,520.08	3.54	—	244.93	.86	245.79	5.12	250.91	3.345
Mar. ...	36.00	9.55	115.36	75.63	35.50	297.70	3.60	220.85	8.81	—	28.20	747.48	199.79	1,312.78	3.33	—	265.96	—	265.96	4.30	270.26	.465	
April ...	27.56	8.59	84.63	76.46	52.56	271.21	1.38	228.37	8.31	—	30.00	557.50	118.78	1,057.05	2.95	—	286.81	—	286.81	5.14	291.95	4.600	
TOTAL...	—	276.15	—	—	—	*573.89	—	—	†2,523.78	—	†73.93	—	—	1,635.04	78.50	—	3,441.72	568.63	4,010.35	61.17	4,071.52	70.970	

REMARKS:—10 hours supply (6 to 11 A.M. and 4 to 9 P.M.) in all districts throughout the year with the following exceptions:—

- 5th May to 9th May (Silver Jubilee Celebrations).
- 8th July to 31st October.
- 22nd January to 24th January, (Chinese New Year).
- 26th May to 31st May—8 hours supply—(6-10 A.M. and 4-8 P.M.) to districts West of Eastern Street.
- 1st June to 17th June—6 hours supply—(6-9 A.M. and 4-30-7.30 P.M.).
- 1st November to 21st January and 25th January to 31st January—15 hours supply—(6 A.M.-9 P.M.).

* 33.01 million gallons supplied to Aberdeen and Aplichan Villages in addition.
 † 15.85 million gallons supplied to Stanley Village in addition.
 ‡ 14.44 million gallons supplied to Repulse Bay and Deep Water Bay in addition.

§ SOURCES OF UNFILTERED SUPPLIES ARE:—BLUE POOL..... 4.92
 MINT DAM..... .59
 PORFULUM CONDUIT AND DAIRY FARM INTAKE 41.82
 BOWEN ROAD CONDUIT..... 13.84

Estimated population for whole year.....427,000.
 Consumption per head per day for whole year25.7 (including trade supply)
 Tytarn Tuk Pumps worked for various periods from 1st May to 30th April inclusive a total of 274 days.

15th June, 1936.

A. G. W. TICKLE,
 Water Authority.