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Each coloured **3 Person Property: August** Black line is bar is one week week) 7000 average of 6000 consumption per consumption-5000 for all the height is **Consumption** (Litres 4000 properties on read across to 3000 the graph the left hand 2000 side e.g. 6,000 1000 litres per week 0 8 1 2 3 4 7 9 10 11 5 6 **Trial Property Reference** Consumption Week 1 Consumption Week 2 Consumption Week 3 Consump on Week 4 ----- Monthly Average Consumption Litres of water used from town supply Reference number for properties involved in the trial Data is ordered according to property area for easy comparison to similarly sized properties Trial Property Area Week 1 Consumption Week 2 Consumption Week 3 Consumption Week 4 Consumption Reference (Square Metres) (Litres) (Litres) (Litres) (Litres) 1 650 405 876 824 906 3 745 1021 1713 1528 1399 4 750 1547 1420 1350 1175 2 800 2051 2384 2215 2483 Reference number for properties Corresponding values for each property, involved in the trial reading horizontally

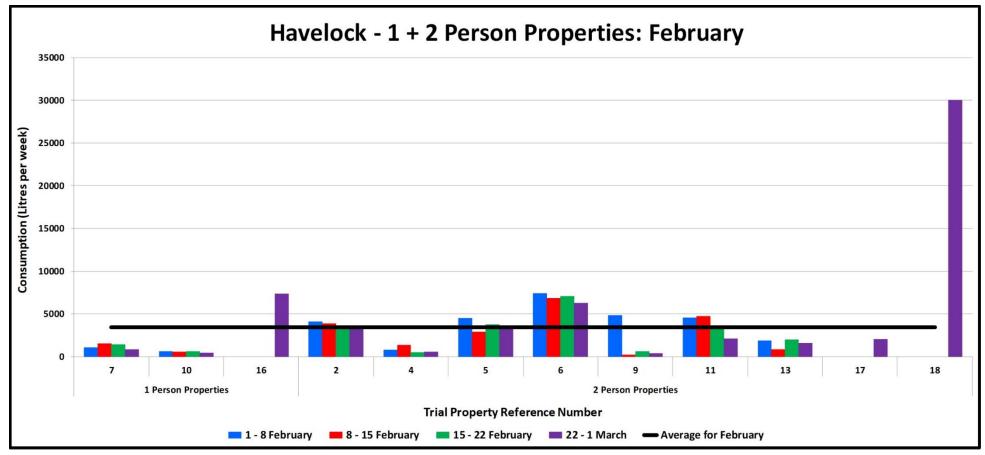
How to read the data

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Please Note: Three new properties (16, 17, 18) have been added to the trial with data from 22 February.

Weekly Consumption



Note: The above graph illustrates the water consumption in litres per week for each household with <u>one or two</u> people. The *trial property reference* number for each group refers to the consumption for a specific property, and is used for owners to identify their individual consumption over a seven day period.

When calculating your possible charges, 1000L (Litres) = $1m^3$ (cubic metre).

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Please Note: Three new properties (16, 17, 18) have been added to the trial with data from 22 February.

Consumption vs. Property Size

HAVELOCK - February					
Trial Property Reference Number	Property Area (Square Metres)	1 - 8 February Consumption (Litres)	8 - 15 February Consumption (Litres)	15 - 22 February Consumption (Litres)	22 - 1 March Consumption (Litres)
7	488	1,069	1,512	1,417	816
4	500	755	1,333	476	541
5	501	4,507	2,913	3,743	3,514
2	728	4,079	3,875	3,633	3,452
6	778	7,391	6,834	7,040	6,241
13	821	1,847	810	1,951	1,560
9	1,034	4,839	230	631	364
10	1,119	626	559	601	426
16	1,119	-	-	-	7,369
11	1,400	4,546	4,717	3,222	2,097
17	1,898	-	-	-	2,039
18	57,263	-	-	-	30,022

Note: The above table includes the consumption of water in litres for a seven day period, for each household with <u>one</u> <u>or two</u> people, as well as the corresponding property area.

When calculating your possible charges, 1000L (Litres) = $1m^3$ (cubic metre).