

Example 1

**Water Use Calculator**

**Chinese restaurant example**

<i>Date Read</i>	<i>No of Days</i>	<i>Meter Reading Kilolitres</i>	<i>Usage Kilolitres</i>	<i>Daily Use Kilolitres</i>
20/10/2008		12438	503	0.0
22/01/2009	94.00	12966	528	5.6
21/04/2009	89.00	13385	419	4.7
27/07/2009	97.00	13838	453	4.7
19/10/2009	84.00	14279	441	5.3

Per GCW 4/11/09

**96A usually ranges from mid 4's to 6**  
**96B is all**

The owners of this restaurant suspected that they may have a water leak as they were concerned about the amount it was costing them for water. The water consumption is reasonably the same over the billing quarters and we can say that the water usage is consistent with consumption in preparing meals and for general kitchen usage.

If there was a leak there would be a gradual increase in consumption

Example 2

## Water Use Calculator

## Rental house, Robina

<i>Date Read</i>	<i>No of Days</i>	<i>Meter Reading</i> <i>Kilolitres</i>	<i>Usage</i> <i>Kilolitres</i>	<i>Daily Use</i> <i>Kilolitres</i>
3/09/2008		1575		
3/12/2008	91.00	1603	28	0.3
3/03/2009	90.00	1630	27	0.3
4/06/2009	93.00	1673	43	0.5
8/09/2009	96.00	1748	75	0.8
4/11/2009	57.00	1790	42	0.7

The tenants, where concern that they had a water leak because their water consumption was increasing. The water pipes where tested and there were no leaks detected, the tenants when ask about their usage then informed us that they have 2 extra adults living at the house since August which coincides with the water consumption increase.