

Water Management Chart with the Compliments of Leakfinder c.c

General household use of water will form a consumption pattern; increase in this pattern may indicate **water loss/leakage**.

Row (a) record the date & meter register (Black No. = Kilo Litres, Red No.= Litres) (If recorded daily then at the same time each day)

Row (b) proceed as first row then deduct row (a) reading from row (b) & write the answer in **Consumption Column**. Count the no of days between the two readings & write the answer No of day column, divide the consumption by the No of days. Write the answer in the Consumption per day column. The consumption per day should be 'even' when compared to previous detail. A progressive increase may be leakage.

Read Date	No. Days between	Register Details		Site address:		
		Kilo's (black no.)	Litres (red)	Consumption = Current less previous	Divided by No. of days	Consumption per day
a / /			,			
b / /			,			
c / /			,			
d / /			,			
e / /			,			
f / /			,			
g / /			,			
h / /			,			
i / /			,			
j / /			,			
k / /			,			
l / /			,			
m / /			,			
n / /			,			
o / /			,			
p / /			,			
q / /			,			
r / /			,			
s / /			,			
t / /			,			

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