Figure 1 Numbers on black are full cubic metres, red are decimal places

GAS METER reading record.

NOTE: Gas meters measure gas in m^3 (**CUBIC METRES) but our bills are in Units, equivalent energy to Units of electricity.** To work out how many Units are being used each day:

1. Read your meter at about the same time of day.

Note this can be as little or often as you wish, to get this important feedback!

2. **Multiply the cubic meters by <u>10.75</u>** to convert to Units
3. Divide by number of days to see average daily Units used.

Day	Date	Time	Meter readings								Cubic metres used since last reading x 10.75. *Divide by no. of days since last reading to get ave daily use.*	Notes – eg why much higher or lower than usual.