Gas use record – www.cheeseproject.co.uk

Cubic feet of gas (ft^3) to kilowatt-hours (kWh) of energy: multiply by 0.3175.
Cubic metres of gas (m^3) to kilowatt-hours (kWh) of energy: multiply by 11.2206.

Date	Reading	Difference (new reading - old reading)	Energy used (kWh)	Cost (£, multiply by kWh unit cost)	Inside temp. (°C)	External temp. (°C)	Temp. difference (inside - out)

Date	Reading	Difference (new reading - old reading)	Energy used (kWh)	Cost (£, multiply by kWh unit cost)	Inside temp. (°C)	External temp. (°C)	Temp. difference (inside - out)