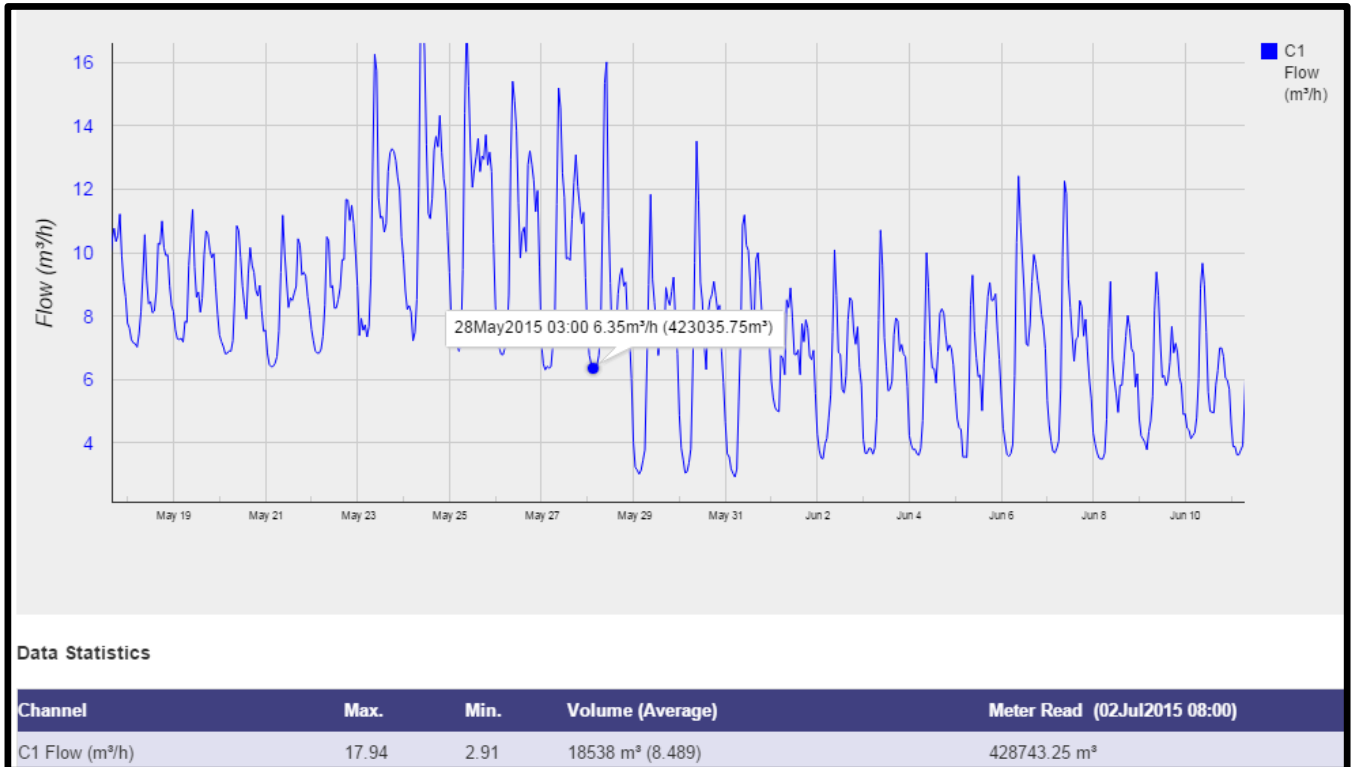
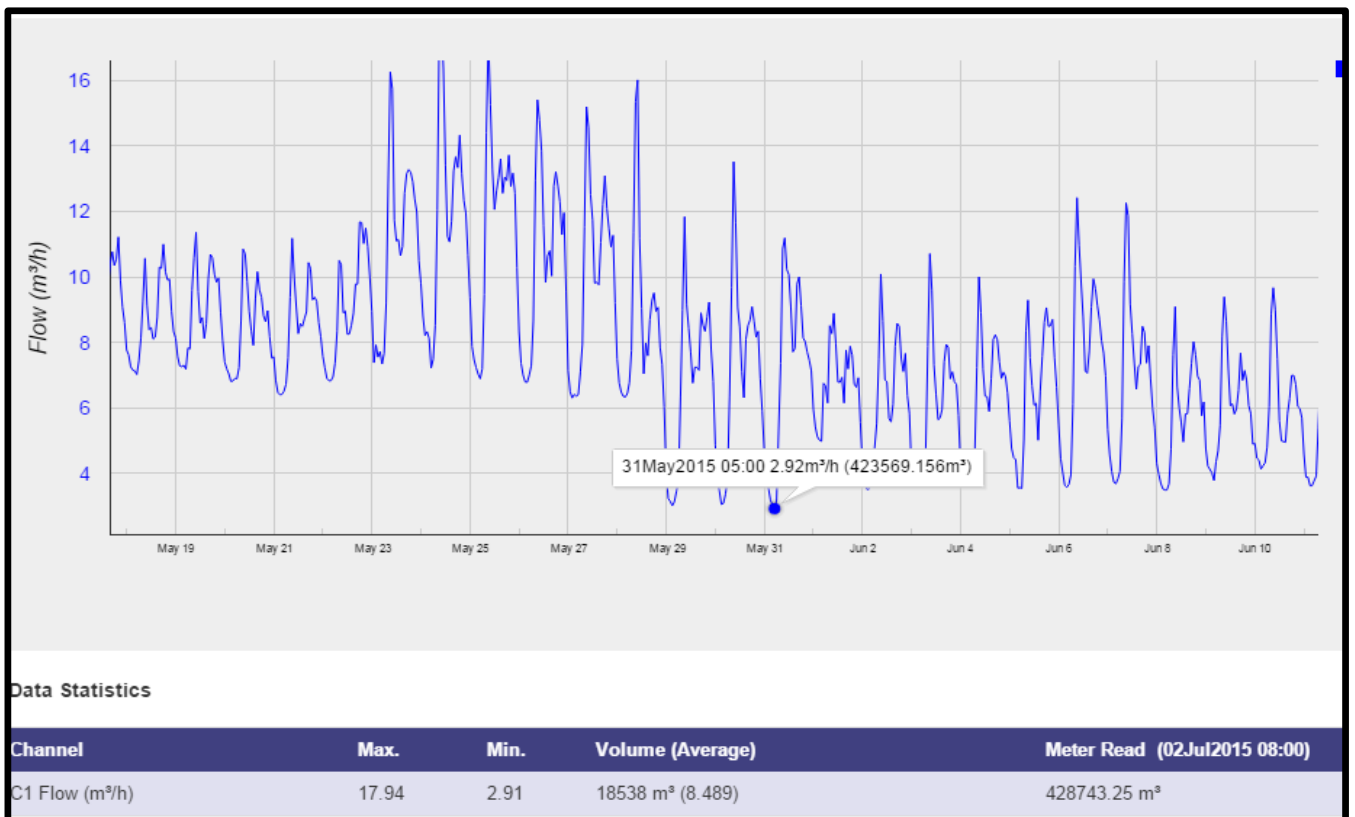


Pre & Post Repair Data Logger Snapshots



Prior to carrying out water leak detection and subsequent repair, the constant flow rate on the water meter was an average of least 6 m³ per hour. This equates to a cost of £200.16 per day and £73,058.40 per annum.



Now water leak repairs have been completed, the minimum overnight flow rate has dropped to an average of 3 m³ per hour.

This is a reduction of 3 m³ per hour as a result of repairing leakage that was running to ground. A reduction of approx. 3 m³ per hour equates to an immediate financial saving of £100.08 per day and £36,529.20 per year. We will see a reduction in cost on monthly water bills of approx. £3,000 per month.