

9. Hot & Cold Outlet Temperature Record

| Date | Location | Hot °C | Cold °C | TMV °C | Initial |
|------------|---|------------------------|---------|--------|---------|
| 08/01/2013 | Old school building – medical room | 39 | 13 | - | KG |
| 08/01/2013 | Old school building – staff only WC | - | 14 | - | KG |
| 08/01/2013 | Old school building – girls WC | Poor flow through taps | 14 | ? | KG |
| 08/01/2013 | Scola ground floor – staffroom kitchen | 60 | 18 | - | KG |
| 08/01/2013 | Scola ground floor – staff/visitors WC | 51 | 18 | - | KG |
| 08/01/2013 | Maths block office - Mains water | - | 17 | - | KG |
| 08/01/2013 | Maths & Science Block - left classroom | - | 20 | - | KG |
| 08/01/2013 | Sports Hall/ badminton building – ground floor male & female WC | 57 | 20 | 34 | KG |
| 08/01/2013 | Rothely – ground floor laundry | 58 | 15 | - | KG |
| 08/01/2013 | Rothely – ground floor room 11 | 50 | 16 | - | KG |
| 08/01/2013 | Rothely - 1 st floor seniors WC | 55 | 14 | - | KG |
| 08/01/2013 | Baby Cottage – baby changing room | 52 | 14 | - | KG |

Cold water temperatures – check that temperature is below 20°C after running the water for up to 2 minutes

Hot water temperatures - check water temperature up to one minute to see if it has reached 50°C

Hot water supply temperature to TMV - check water temperature up to one minute to see if it has reached 50°C