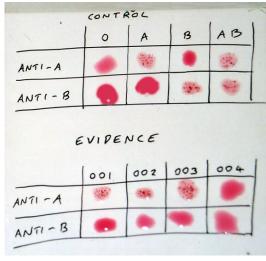






concept & design by Martin Wareham

The following results were obtained when the blood samples taken from the crime scene were analysed.



<u>Key</u>

Anti-A and Anti-B sera were first tested against known samples of O, A, B and AB blood.

- 001 Blood sample taken from unidentified male body
- 002 Blood sample taken from unidentified female body
- 003 Sample of blood taken from pool of liquid in hallway.
- 004 Sample of blood taken from blade of penknife.

Spotting (or clumping) indicates that the blood has reacted with with the antibody. eg Blood group O shows no spotting with either of the anti-sera, blood group A shows spotting with Anti-A only.

Serology notes from crime scene: The liquid sample collected from the hallway is estimated to have been caused by the loss of between 1 and 2 litres of blood from a single individual. Only trace amounts of blood were found on the penknife. Blood on the head of the hammer could not be tested as it had been denatured by the heat of the fire.