## FSI: YOUTHLINK Forensic Science Investigation

Resource 5-1

Case File: 05

Sufficiency Property Control of the Control of the



In arches, the ridges enter on one side of the impression and flow out the other side with a rise or

wave in the center.

In a loop pattern, the ridges will flow in one side, recurve (loop around), and exit the pattern on the same side from which it entered.



Tented arches are similar to plain arches, with the exception that the ridges in the center form a definite vertical angle.



In a whorl pattern, the friction ridges on a finger form circle. It may look like a spiral, or an oval.

