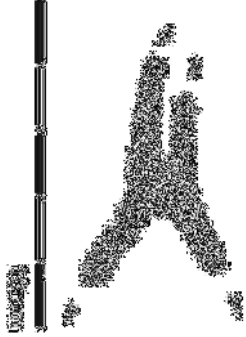

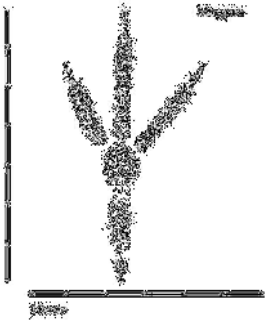

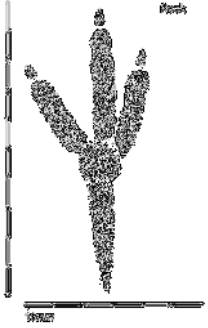

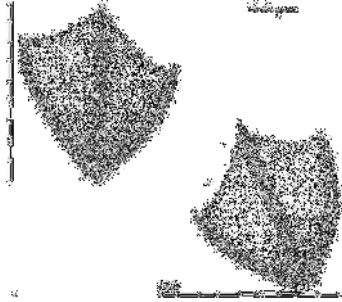



Footprints made by pest birds

Footprints are a useful clue when tracking down pest animals



 <p>A footprint of a Rainbow lorikeet, showing a vertical line for the tail, a horizontal line for the beak, and two diagonal lines for the legs.</p>	 <p>A photograph of a Rainbow lorikeet perched on a wooden post. The bird has a blue head, a red beak, and a body with vibrant green, yellow, and orange feathers.</p>
 <p>A footprint of an Australian magpie, showing a vertical line for the tail, a horizontal line for the beak, and two diagonal lines for the legs.</p>	 <p>A photograph of an Australian magpie perched on a branch. The bird has black and white plumage.</p>
 <p>A footprint of a Rook, showing a vertical line for the tail, a horizontal line for the beak, and two diagonal lines for the legs.</p>	 <p>A photograph of a Rook standing on the ground. The bird is dark-colored with a long, straight beak.</p>
 <p>A footprint of a Canada goose, showing a vertical line for the tail, a horizontal line for the beak, and two diagonal lines for the legs.</p>	 <p>A photograph of a Canada goose standing in water. The bird has a black head and neck with a white patch on the chin, and a brown body.</p>