

1. What is impression evidence?

Impression evidence can be generally defined as	or	that have retained the
characteristics of other objects through direct	Impressions are created	when one object is pressed
against another material with enough to leave an i	impression of the object.	
Shoeprints, marks, tire, bite man	rks, and marks on a fired _	are several
examples of impression evidence.		
Impressions may be found in or on many different types of	The	of the impression
depends on the object making the impression and the	conditions, such as ho	w hard or soft it is and what
type of material it is (soil, mud, dust, concrete, grass, skin, etc.)		
2. Collection Methods		
Investigators analyze the impression evidence to find unique	to link	shoes, tires, tools, and other
objects found in a suspect's possession to evidence at a crime scene		
Collection of impression evidence can be accomplished using sev	veral methods:	
2-D: This type of impression is documented using	Some impressi	ons may be dusted with
fingerprint to be photographed or	lifted with	They may also be
collected using an dust lifting process.		
3-D : This type of impression can be documented using	as well as by	, which
involves using dental stone to preserve the dimensional char	racteristics of the print	
3. Tire Track Evidence		
Tire tracks are important in forensic investigations and are usually t	found in road	scenes or in the access
and escape of other crime scenes. Tracks help in		
left them. Investigators may make		
track. They will also take that can later be used to		Of a
track. They will also take that can later be used to	prove a match.	
Features to analyze:		
• pattern		
• & of the tread pattern		
Unique characteristics due to the pattern of the	or	

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