TRIPLE R
INVESTIGATIONS

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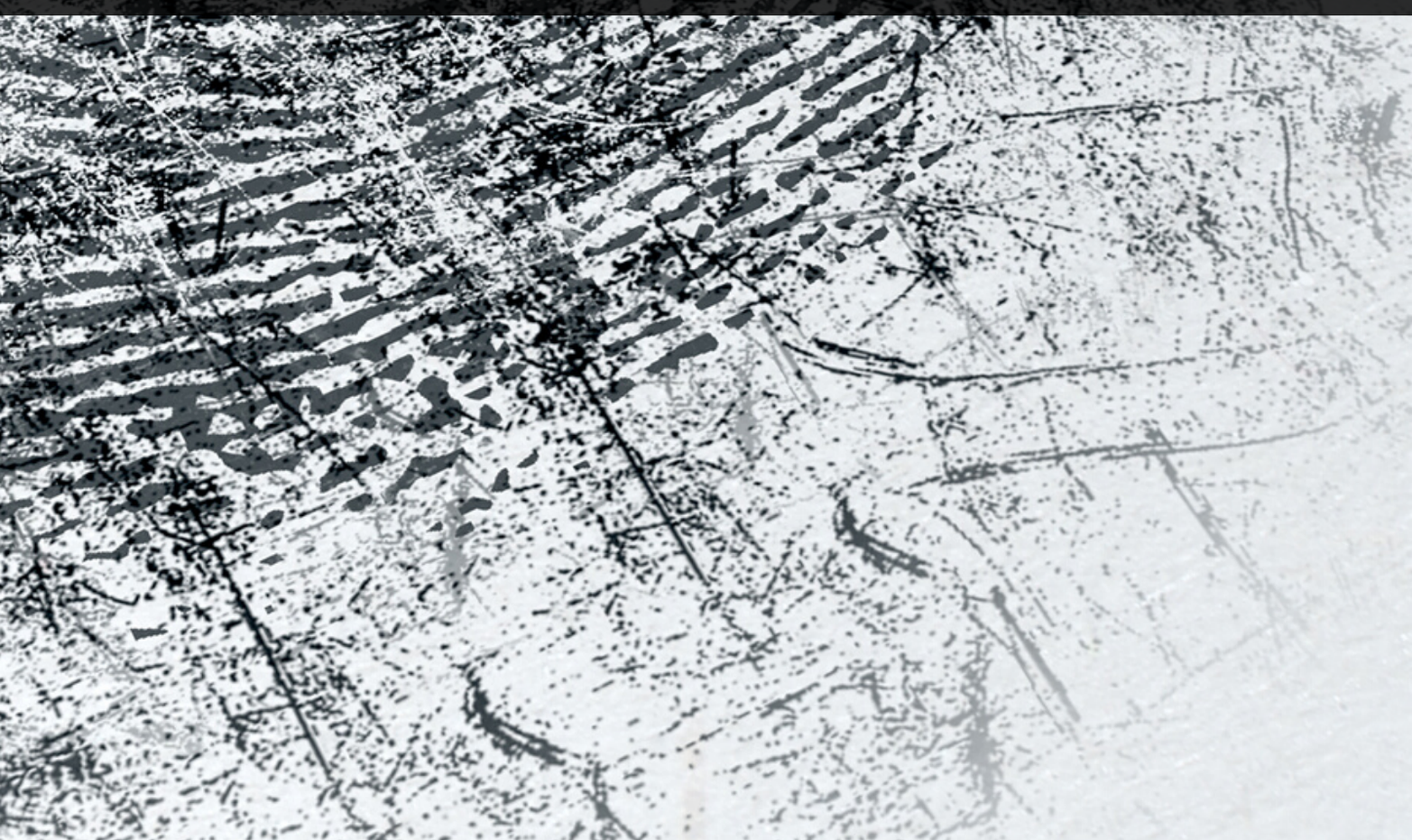
CRIME SCENES

WHAT YOU NEED TO KNOW



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Mapping a crime or crash scene can be a detailed process. There's always the possibility of missing an important item of evidence or getting a measurement wrong.

By relying on a 3D scanner, the crime scene investigator can produce a much more detailed record in an efficient way.

What the 3D scanners are able to capture and generate help give jurors and those in court an powerful visual of the scene and helps provide the spatial reference and at times can help stop trials from even going to court.

Analysts can zoom in on any feature, determine distances and angles between points, and make calculations of relevant factors, such as vehicle force vectors and bullet flight paths. The images can be rotated and viewed from any angle, providing perspectives that would be impossible with a conventional set of photographs.

Representations of crime and crash scenes recorded by laser scanners are much more detailed and accurate than a human diagrammer could produce. They are more persuasive to judges and juries who have been "educated" by TV and movie depictions of forensic analyses, and who have come to expect high-tech evidence in the courtroom.

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