



## Best Practice Recommendation for Casting Footwear and Tire Impression Evidence at the Crime Scene

Section 4.1 c) revised to read:

c) ~~resalable~~ resealable plastic type bag;

Section 4.2.10.2.1, revised the formula for potassium sulfate to read:

( $K_2SO_4$  ~~$K_2SO_4$~~ )

**Bibliography**, revised items 3], 5], and 6] to read:

- 3] Bodziak, W. J., Hammer, L. "An Evaluation of Dental Stone, Traxtone, and Crime Cast." *Journal of Forensic ~~Science~~ Identification*. 56 (5), 2006 769-787.
- 5] Hammer, L., Wolfe, J. "Shoe and Tire Impressions in Snow: Photography and Casting." *Journal of Forensic ~~Science~~ Identification*. 53 (6), 2003 647-655.
- 6] Hueske, Edward E. "Photographing and Casting Footwear/Tire-~~T~~track Impressions in Snow." *Journal of Forensic ~~Science~~ Identification*, 41 (2), 1991 92-95.