



Figure 2. ACE-V process, as described by both SWGFAST and the NIST/NIJ Report, with error type matrix superimposed. Sources: NIST, *Latent Print Examination and Human Factors: Improving the Practice through a Systems Approach*, 3 (2012); SWGFAST, *Standards for Examining Friction Ridge Impressions and Resulting Conclusions*, ver. 2.0, (Scientific Working Group on Friction Ridge Analysis Study and Technology Mar. 13, 2013), Appendix A, available at http://www.swgfast.org/documents/examinations-conclusions/130427_Examinations-Conclusions_2.0.pdf.