



**CALIFORNIA STATE SCIENCE FAIR
2007 PROJECT SUMMARY**

Name(s) Emily E. Luna	Project Number J1213
Project Title Investigating Fingerprint Quality on Different Coated Surfaces	
<p style="text-align: center;">Abstract</p> <p>Objectives/Goals A crime scene could have fingerprint on several different surfaces and those surfaces could be covered with different coatings. An Officer at the crime scene would probably find a good fingerprint on certain surfaces with certain coatings,so my project will be determining which surfaces and coatings will have good quality fingerprint.</p> <p>Methods/Materials My method is the fingerprint Dusting method. Materials: Aluminum metal,raw wood,glass, non-sterol gloves,non- stick cooking spray,white paint, house dust and latent print field kit.</p> <p>Results My results were that paint on glass and metal and dust on glass had better qualities then wood with any coating.</p> <p>Conclusions/Discussion I found out that my hypothesis was wrong and never look at wood first.</p>	
Summary Statement About finding good qualities on a coated surfacein a crime scene.	
Help Received I got help from 4 offic.ers on rating and facts	