

ASCLD/LAB-International

STATEMENT OF QUALIFICATIONS

Name	Stacey E. Johnson	Date	July 29, 2009
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Laboratory	State of Alaska Scientific Crime Detection Laboratory
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Job Title	Forensic Scientist II - DNA Database
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Indicate all disciplines in which you do casework:

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| <input type="checkbox"/> Controlled Substances | <input type="checkbox"/> Toxicology |
| <input type="checkbox"/> Firearms/Toolmarks | <input checked="" type="checkbox"/> Biology |
| <input type="checkbox"/> Trace Evidence | <input type="checkbox"/> Questioned Documents |
| <input type="checkbox"/> Latent Prints | <input type="checkbox"/> Crime Scene |
| <input type="checkbox"/> Digital Evidence | |

List all sub-disciplines in which you do casework:

None

Education: List all higher academic institutions attended (list high school only if no college degree has been attained)

Institution	Dates Attended	Major	Degree Completed
University of Alaska, Fairbanks	2001-2003		Teaching Certificate (K-8)
Olivet Nazarene University	1997-2001	Biology	BS

Other Training: List continuing education, workshops, in-service and other formal training received.

<p>April 2009 - Successfully completed qualifying tests for DNA quantification methodology and peer review of data collected and analyzed by DNA database sample analysts.</p> <p>December 2008 - Successfully completed the required competency/qualifying test from three sets of database samples. Became qualified to process database samples by extraction, amplification, and data collection and analysis to generate genetic profile data for upload to CODIS.</p> <p>July 2008 - Expert Witness Testimony Techniques. Ron Smith & Associates, Inc.</p> <p>August 2008 - GeneMapper® ID-X v1.0 Software Training: Installation, Data Analysis, Validation, and Use as an Expert System. Applied Biosystems, April Orbison, Instructor.</p>

Courtroom Experience: List the discipline(s) in which you have qualified to testify as an expert witness and indicate over what period of time and approximately how many times you have testified in each.

None

Professional Affiliations: List any professional organizations of which you are or have been a member. Indicate any offices or other positions held and the date(s) of these activities.

Trainee Affiliate (Criminalistics), American Academy of Forensic Sciences (AAFS)
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Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Be sure to indicate employer and give a brief summary of principal duties and tenure in each position.

Job Title	Forensic Scientist II	Tenure	May 2009 - present
Employer	Alaska Department of Public Safety, Scientific Crime Detection Laboratory, Anchorage, AK		
Provide a brief description of principal duties:			
Process convicted offender and qualifying arrestee samples to generate genetic profiles for upload to CODIS			

Job Title	Forensic Scientist I	Tenure	May 2008 - May 2009
Employer	Alaska Department of Public Safety, Scientific Crime Detection Laboratory, Anchorage, AK		
Provide a brief description of principal duties:			
Become familiar with the order of operations for processing and analyzing DNA samples through structured training and required readings			

Job Title	7-12 Math/Science Teacher	Tenure	2003-2008
Employer	Anchorage School District, Highland Tech High School, Anchorage, AK		
Provide a brief description of principal duties:			
Taught pre-algebra, algebra, criminology, and bioogy courses			

Job Title		Tenure	
Employer			
Provide a brief description of principal duties:			

Job Title		Tenure	
Employer			
Provide a brief description of principal duties:			

Other Qualifications: List below any scientific publication and/or presentation you have authored or co-authored, research in which you are or have been involved, academic or other teaching positions you have held, and any other information which you consider relevant to your qualification as a forensic scientist.
(Use additional sheets if necessary.)

<p>Publications/Presentations</p> <p>May 2007 - "How Does Your Garden Grow", A Plant Anatomy and Physiology Curriculum Unit published in the New Technology Foundation's Lotus Project Database. Napa, CA.</p> <p>January 2005 - "Blood Typing, A Model Lesson", Quality Schools Symposium hosted by the Reinventing Schools Coalition, Girdwood, AK.</p> <p>Research</p> <p>November 2006 - Senior Chemistry Project: Analyzing the heat transfer and therefore effectiveness of various gases in double-paned windows at various widths. Dr. Larry Ferren and Dr. John Hanson, Olivet Nazarene University, Bourbonnais, IL.</p>
