

STATEMENT OF QUALIFICATIONS

(Use additional sheets if necessary)

Name of Lab: NCSBI Crime Laboratory (Raleigh) **Date:** July 15, 2003

Name: Christiana Hobgood **Job Title:** Forensic Molecular Geneticist I

Discipline(s): Indicate all areas in which you do casework.

Controlled Substances

DNA

Toxicology

Firearms/Toolmarks

Trace Evidence

Questioned Documents

Serology

Latent Prints

Education: List all higher academic institutions attended.

Institution	Dates Attended	Major	Degree Completed
Peace College	Aug. 1998- May 2002	Biology	A.S., B.A.
North Carolina State University	Jan. 2002 - May 2002	1 Genetics course	
Louisburg College	May 1999 - July 1999	1 Statistics course	

COURSE WORK FOR :

Genetics GN 411 at State (Spring 2002)

Statistics STA 201 at Louisburg College (Summer 1999)

GRADUATE LEVEL:

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

See Attached SBI Training Transcript

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.

none

Employment History: List all scientific or technical positions held, particularly those related to forensic science. List current position first. Give a brief summary of principal duties and tenure in each position.

Job Title: Forensic Molecular Geneticist I Employer: North Carolina S.B.I.

Principal Duties:
training to be a Forensic Molecular Geneticist and special agent (attending BLET and the S.B.I. Academy)

Tenure: July 2003-present

Job Title: Genotyping Scientist Employer: GlaxoSmithKline

Principal Duties:
worked in high throughput lab performing single base chain extension assays to identify locus-specific susceptibility genes, analyzed flow cytometer data, conducted quality control tests, calibrated flow cytometers, performed PCR and Taqman assays using Real-Time PCR

Tenure: June 2002-July 2003

Job Title: Intern Employer: North Carolina S.B.I.

Principal Duties:
prepared blood stain samples, entered convict information into a DNA database, produced family DNA profile from saliva extracts, poured acrylamide gels, prepared kits for luminol testing

Tenure: May 2001-February 2002

Other Qualifications: List below and 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)

