STATEMENT OF QUALIFICATIONS

(Use additional sheets if necessary)

Name of Lab:	NCSBI Crime Laboratory (Raleigh)		Date:	Dec	ember 18, 2002	_		
Name:	Chris toph er Ada m Tann er	Job Title:	Forensic	Firear	ms Analyst Trainee	_		
Disciplin	e(s):	Indicate all area	s in whic	h you	do casework.			
Cor	ntrolled Su	ubstances			DNA			
Toxicology				X	Firearms/Toolmarks	earms/Toolmarks		
Trace Evidence					Questioned Docum	Questioned Documents		
Serology					Latent Prints			
Educatio Institution Nash Comr NC Wesley	munity Co		g 97 Colle	Majo ge Tra		Degree Completed AA BA		
Other Tra	aining:	List continuing educatio	n, worksho	ps, in	service and other fo	rmal training received.		
30 th Spec Glock Arr Sigarms A Juvenile & EMT-Bas	ial Ager morers (Armorer Justice I ic cours Chemist	s Course Minority Sensitivity T e through Wake Te ry I and II through N	Fraining ch. Com					

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.

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.

N/A

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 Analyst Trainee Employer: NC State Bureau of

Investigation

Principal Duties: To study the course work and pass competency tests to become a Forensic Firearm Analyst I. The course study involves determining if a particular ammunition component was fired by a specific weapon, examining and comparing fired bullets, shotgun shells, and cartridge cases to determine if they were fired by the same weapon., conducting gunshot residue patterns and shotgun pellet patterns, studying ammunition and ammunition components, as well as firearms and firearm parts, for their function, safety, alterations, modifications, obliterated serial numbers and other firearm identifying marks. Forensic Firearm Analyst Trainees learn to conduct specialized crime scene searches and reconstruct crime scenes.

Tenure: August 4, 2001 - Present

Job Title: IBIS Operator Employer: NC State Bureau of

Investigation

Principal Duties: To enter fired firearms evidence and components into the Integrated Ballistics Identification System (IBIS), an automated bullet and cartridge case image analysis system and instruct the system to conduct comparisons of this fired firearms evidence against the systems database. Interpret the results of these correlations and relay these interpretations of the Firearm Analysts.

Tenure: May 15, 2000 - August 4,

2001