Erin Alecia Searles

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Objective: To acquire a position in the photographic field where my background in Imaging and

Photographic Technology will be required.

Education: Rochester Institute of Technology Bachelor of Science: Nov. 2000

Imaging and Photographic Technology Henrietta, NY

Monroe Community College

Liberal Arts Henrietta, NY

State University of New York at Cortland

Engineering Cortland, NY

TechnicalPhotographic ChemistryColor Print TheoryIntro. to ResearchClasses:Photographic OpticsOrganic Chemistry I, IITechnical Writing

Historical Processes Materials and Processes Digital Imaging Sensitometry High Speed Photography Colorimetry

Software/ Operation of 35mm Adobe Photoshop Microsoft Excel
Hardware: 2 1/4, 4x5, 8x10 cameras Adobe Director Microsoft Outlook

Digital cameras Adobe Photo Deluxe Monaco EZ color
Drum, Flat bed scanners Microsoft Photo Editor Quark Express
Large format printers Microsoft Word PhotoMAX

Work Polaroid Corporation

Experience: Release Group and Instrumentation:

Designed and ran experiments to test the conversion of the CCD/ARD from a

sensitometer into a colorimeter.

Research and Development:

Operated the Digital lab and trained people in the use of digital equipment.

Xerox Corporation

Color engineer:

Worked in Color lab to scan panoramic images and print to large format printers.

Engineer:

Worked in Research to develop/test toner for the large format printers.

George Eastman House, Museum of Film and Photography

Intern:

Worked in Conservation lab to restore old daguerreotype, tintype, ambrotype, etc.

photographs.

Honors/ Wegmans scholarship, 1997, 1998, 1999

Activities: President of Technical Photographers Student Association

Treasurer of Technical Photographers Student Association

References: Available upon Request