

LAURA A. DEVAUDREUIL, E.I.

EDUCATION

University of Maine – B.S. in Chemical Engineering, 2015, magna cum laude
Emerson College – B.A. in Film Production, 2011, cum laude

PROFESSIONAL REGISTRATIONS AND LICENSES

Engineer Intern – Maine Board of Professional Engineers
FAA Remote Pilot – Small Unmanned Aircraft Systems (sUAS) Airman certificate
Thermographer – Level I

AFFILIATIONS

American Institute of Chemical Engineers

EMPLOYMENT HISTORY

2015 to Present - Sevee & Maher Engineers, Inc., Project Engineer
2013 to 2014 – Sevee & Maher Engineers, Inc., Intern
2012 – Nestle Water North America, Operations Intern
2010 – Oil Factory, Inc. – Production Assistant and Intern

EXPERIENCE

Ms. Devaudreuil has developed a broad range of experience in the field of environmental engineering, with expertise in environmental management and data analysis. She is an adept problem solver, trained in communications as well as engineering. Typical assignments in her various areas of expertise include:

- Preparing permit applications for air, stormwater, and NPDES
- Conducting Phase I Environmental Site Assessments
- Conducting environmental compliance assessments
- ISO 14001 Environmental Management System implementation
- Regulatory compliance assistance with federal, state, and local environmental regulations for clients nationwide
- Developing innovative tools to assist with tracking regulatory compliance deadlines and permit requirements
- Research, data analysis, and reporting
- Operating unmanned commercial Unmanned Aerial Vehicle (UAV, or drone) to collect aerial images