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## **NICHOLAS M. THOMPSON**

### EDUCATION

University of Maine, Orono – B.S. in Civil Engineering, Minor in Business Administration, 2005

### PROFESSIONAL CERTIFICATION

FAA Remote Pilot – small Unmanned Aircraft Systems (sUAS) Airman certificate  
Certified Quality Assurance Compacted Clay Liner Inspector, May 2016  
Certified Quality Assurance Geosynthetic Materials Inspector, January 2017

### EMPLOYMENT HISTORY

2024 to Present – Sevee & Maher Engineers, Inc., Design Engineer/Project Engineer  
2016 to 2023 – Sevee & Maher Engineers, Inc., Civil Engineer  
2008 to 2016 – Olver Associates Inc., Winterport, Maine, Resident Engineer  
2005 to 2008 – Sargent Corporation, Stillwater, Maine, Field Engineer

### PROFESSIONAL EXPERIENCE

Mr. Thompson has over 17 years of engineering experience focused primarily on civil and construction projects. Mr. Thompson is a dedicated field engineer, experienced at interpreting plans and specifications, coordinating with contractors to ensure proper construction, and interacting with contractors and owners to assist whenever change requests for design drawings or specifications occur.

Typical assignments in his various areas of expertise include:

- Field Engineer on landfill projects. Monitor construction, including Quality Control and Quality Assurance of composite liner and cover systems, drainage systems, and earth embankments
- Construction oversight for Cell 12 at the Sappi North America Solid Waste Landfill Facility Somerset Plant that included a 6-acre dual composite liner system
- Construction oversight for a 25-acre single liner system at the Dolby Landfill in East Millinocket, Maine
- Oversight of monitoring well installation at the Juniper Ridge Landfill in West Old Town, Maine
- Supervise heavy civil construction projects such as new landfill construction, stormwater projects, road construction, and site work, and
- Develop schedules and materials lists to assure task completion on a daily and weekly basis; and
- Assist design teams on plan review.

### CONTINUING EDUCATION

- Construction QA/QC geosynthetic, compacted clay liner and GCL installation short courses, May 2016