



GSM Fall 2025 Meeting: Geophysical Applications in Maine and Beyond
1:00-5:00PM, November 7th, Parker Reed Room, Alumni Center,
Colby College, Waterville, ME

Schedule:

11:30-12:00: Setup
12:00-1:00: Executive Council Meeting
1:00-1:30: Business Meeting (Agenda: nominations committee, treasurer report, etc.),
Announcements from Members
1:30- 1:35 Welcome and opening remarks
1:40-3:15: Invited Talks
2:55-3:10: Break (light refreshments and beverages served)
3:15-4:05 Invited Talks
4:10-5:00: Social Hour (light refreshments and beverages served)

Invited Talks:

1:40-2:05: Geophysical Methods for use in Groundwater Prospecting and Water Quality Studies
Doria Kutrubes, Radar Solutions International, Inc.

2:05-2:30: Gravity Surveys in Maine
Amber Whitaker, Senior Geologist, Maine Geological Survey

2:30-2:55: The Evolution of Geophysical Techniques: Reflections from a Career in Geophysics
Rudy Rawcliff

2:55-3:10: BREAK

3:15-3:40:
Cameron Russ, Radar Solutions International, Inc.

3:40-4:05: The Maine Coastal Mapping Initiative: Geophysical Applications for Seafloor Habitat Mapping
Jesse Minor, Program Lead, Maine Coastal Mapping Initiative, Department of Marine Resources

4:10-5:00- Closing remarks and Social Hour