



U.S. EPA Region I – Moosehead Lake Region (ME) GRS Site Survey Schedule



An Operational and Safety Brief will be conducted prior to commencement of all site survey activities.

Stop #	Travel Time* (min/mi)	Site Name	Time	Meeting Location/Address
Wednesday, May 29, 2024				
1	Start	Vessel Surveys to include Indian Pond North and Indian Pond South-Harris Station Dam	1000-1200	Indian Pond Boat Ramp at Burnham Pond Rd (via RT 15 and VIP Rd)
2	30/20	Vessel Surveys to include Misery Stream, Brassua Lake Dam, and Little Brassua Lake South	1230-1500	Brassua Lake Boat Ramp, 1139 Jackman Rd, Rockwood, ME (Brookfield Renewable Energy Group)
Thursday, May 30, 2024				
1	Start	Jackman-Wood Pond (may include Vessel Survey option)	1000-1045	Jackman Public Boat Landing, 7 Mill Rd, Jackman, ME
2	15/11	TENTATIVE Vessel survey - Long Pond	1100-1230	Parlan Stream Bridge/Boat Ramp (off Long Pond Rd/Rte. 15 approx. 0.5 miles east of Old Rte. 15 Rd)
3	35/26	Moosehead – Kennebec River East Outlet	1310-1345	East Outlet Parking Area, ME-15, Greenville Junction, ME
4	15/11	Greenville – Greenville Junction	1400-1430	Greenville Junction Boat Launch, 22 ME-6, Greenville Junction, ME

* - Travel time/distance from previous site

Site Survey Participants

Karen Way – US EPA
 Mike Popovich – Nuka Research
 Haley Griffin – Nuka Research
 Dan Kusnierz – Penobscot Nation
 Ann Hemenway – ME DEP

Bob Shannon – ME DEP

Vessel Resources

ME DEP – 16ft Skiff, 3 passenger capacity
 Pen. Nation – 18ft Lund – 6 passenger capacity