

FIELD TRIPS

23 September (SATURDAY)

Trips leave from SU Colvin parking lot of Manley Fieldhouse at 8:30 A.M. There is ample parking space in this area. Note all Saturday field trips are by bus, except A-2 which will meet in Blue Mtn. Lake and A-6 which will meet in Alexandria Bay.

- A-1 Structures in lower Paleozoic rocks, northwest Adirondacks: leaders, J.T. Bursnall and Brian Barber, Syracuse University
- A-2 Structure and petrology of the central Adirondacks: leaders, G.M. Boone, Syracuse University; Ennis Geraghty, New York State Geological Survey; and J. McClelland, Colgate University
- A-3 Lower Hamilton Group paleoecology: leaders, J.C. Brower and O.B. Nye, Syracuse University
- A-4 Geomorphology of the southeast Tughill area: leader, E.H. Muller, Syracuse University
- A-5 Upper Hamilton group paleoecology: leader, T. Grasso, Monroe Community College
- A-6 Paleoenvironments of the Potsdam Sandstone and Theresa Formation, northwestern New York: leader, B.W. Selleck, Colgate University
- A-7 Benthic communities in the Ordovician clastics, Tug Hill Region: leaders: D.J. Thomas, SUNY Oswego and P.W. Bretsky, SUNY Stony Brook
- A-8 Punctuated aggradational cycles in the Black River-Trenton and Helderberg-Onondaga: a general model of deposition: leaders, E.J. Anderson and P.W. Goodwin, Temple University, and B.W. Cameron, Boston University
- A-9 Eurypterid horizons and stratigraphy of the upper Silurian and lower Devonian rocks of central-eastern New York: leader, S.J. Cieurca, Jr., Rochester, New York
- A-10 An examination of bottom sediments in Seneca Lake: leader, D.L. Woodrow, Hobart and William Smith Colleges
- A-11 Nine Mile Point nuclear site: leader, J.A. Fischer, Dames & Moore
- A-12 Geology of the Tully Limestone: leaders, J.M. Cubitt, Syracuse University and P.H. Heckel, University of Iowa

24 September (SUNDAY)

Trips leave from SU Colvin parking lot of Manley Fieldhouse at 8:30 A.M. Note only trips B-2, B-3, and B-5 are by bus, all other trips are by private car.

- B-1 Lower Hamilton Group paleoecology: leaders, J.C. Brower, and O.B. (A-3) Nye, Syracuse University
- B-2 Syracuse channels: leader, B.M. Hand, Syracuse University
- B-3 Valley Heads Moraine in the Syracuse vicinity: leaders, D.E. Andrews and R.J. Jordan, Syracuse University
- B-4 Punctuated aggradational cycles in the Black River-Trenton and (A-8) Helderberg-Onondaga: a general model of deposition: leaders, E.J. Anderson and P.W. Goodwin, Temple University; and B.W. Cameron, Boston University
- B-5 An examination of bottom sediments in Seneca Lake: leader, D.L. (A-10) Woodrow, Hobart and William Smith Colleges
- B-6 Moss Island (an examination and history of the newest National Landmark in the US): leader, H. Muskatt, Utica College
- B-7 Upper Devonian biostratigraphy near Cortland: leaders, J.W. Harrington and G. Heaslip, SUNY Cortland
- B-8 Geology of the Tully Limestone: leaders, J.M. Cubitt, Syracuse University (A-12) and P.H. Heckel, University of Iowa