











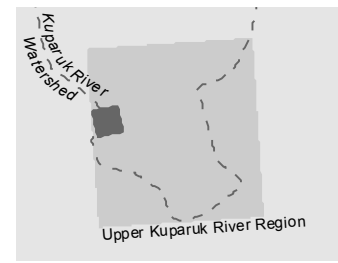
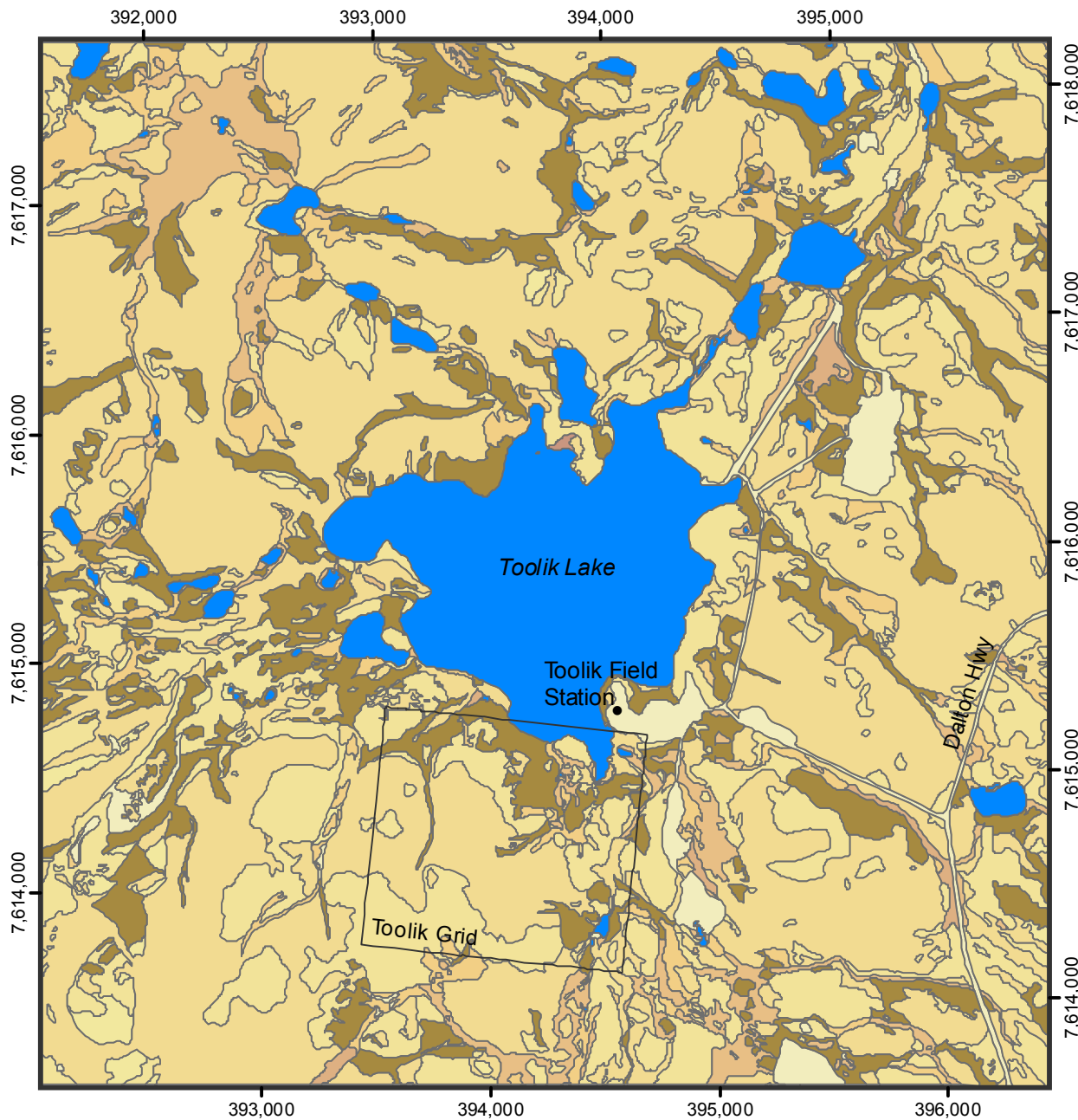


Toolik Lake Area Soil Carbon

-  <5 kg C/m²
-  5-10 kg C/m²
-  10-15 kg C/m²
-  15-20 kg C/m²
-  20-25 kg C/m²
-  25-30 kg C/m²
-  30-35 kg C/m²
-  35-40 kg C/m²
-  40-45 kg C/m²
-  >45 kg C/m²
-  Water
-  Toolik Lake research grid



Derived from: Walker, D.A. and H.A. Maier. 2008. Vegetation in the Vicinity of the Toolik Field Station, Alaska. Biological Papers of the University of Alaska, No. 28. Institute of Arctic Biology, Fairbanks, AK.

