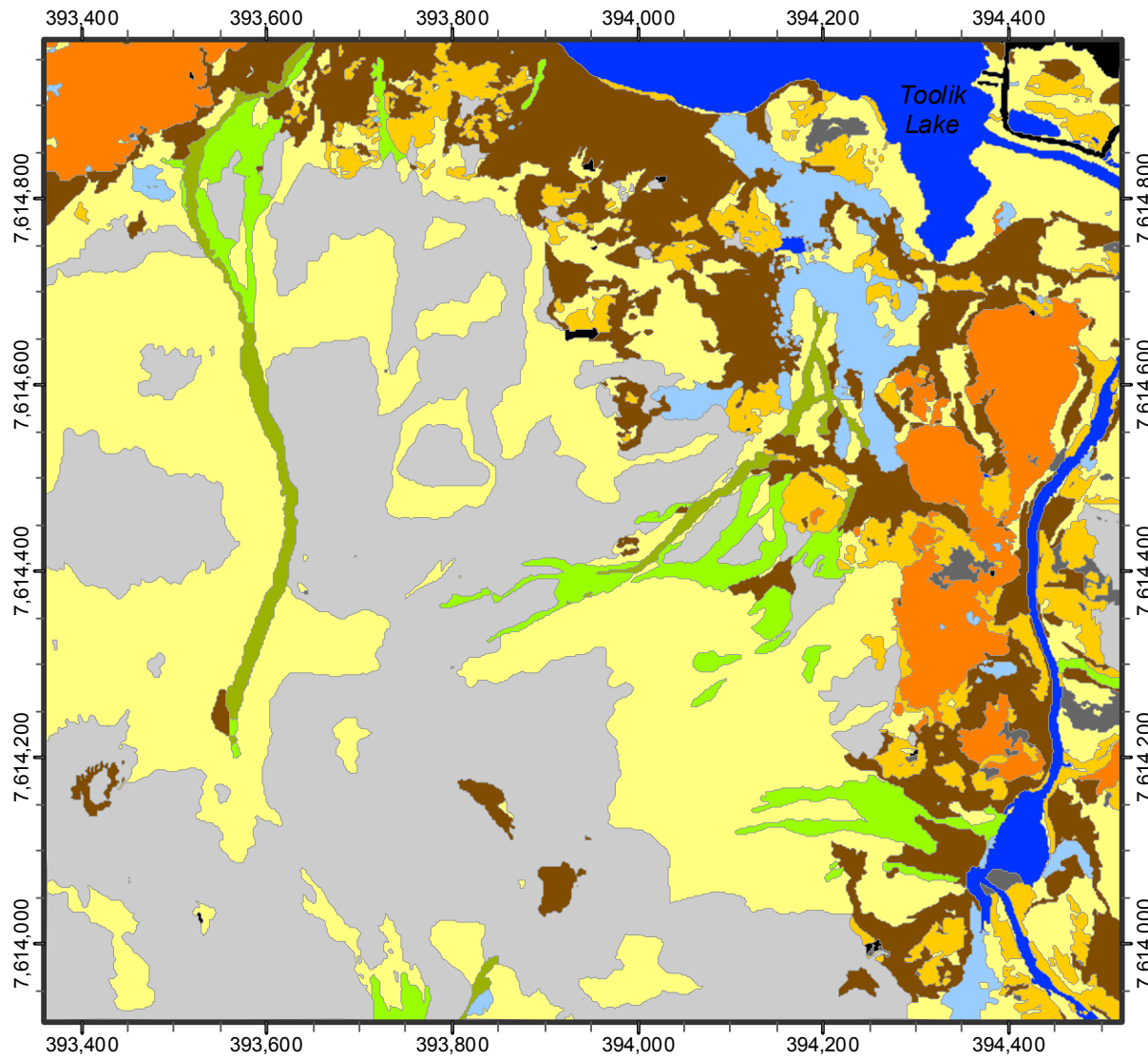
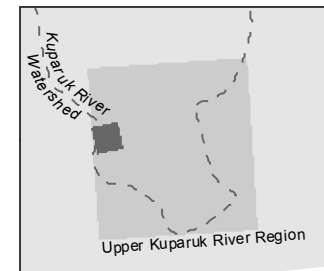


Toolik Lake Grid Surficial Geomorphology



- Featureless
- Stony
- Nonsorted circles
- Gelifluction
- Well-developed hillslope watertracks
- Poorly-developed hillslope watertracks
- High- and flat-centered ice-wedge polygons
- Wetland microrelief
- Water
- Irregular microrelief
- Disturbed



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.

