USGS Topographic Maps in a Hillshaded Digital Elevation Model

Rob Mehlich
Colby College
Waterville, ME
March, 2005

Source: Data obtained from the Maine Office of GIS
USGS 7.5 minute topographic maps (1:24,000) of Maine (DRG layer) at 40% transparency over a 30 meter hillshaded digital elevation model (MEDEM30 layer) for the entire state.

Projection: NAD 1983 UTM zone 19 N

Sugarloaf Mountain

Source: Data obtained from the Maine Office of GIS
USGS 7.5 minute topographic maps (1:24,000) of Maine (DRG layer) at 40% transparency over a 30 meter hillshaded digital elevation model (MEDEM30 layer) for the entire state.

Projection: NAD 1983 UTM zone 19 N