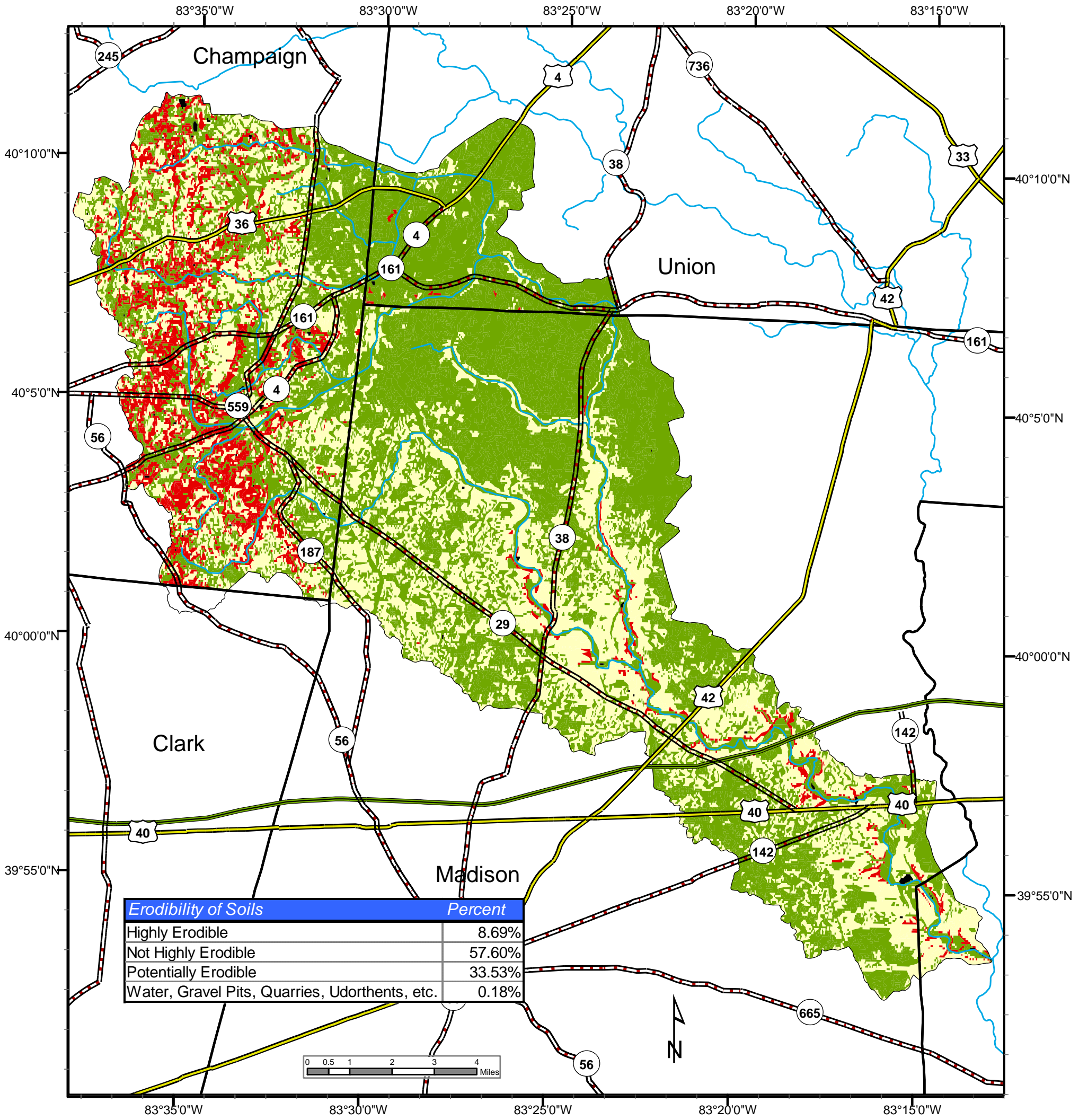


# Map A-4 - Erodibility of Soils in Little Darby Creek Watershed



Erodibility of Soils	Percent
Highly Erodible	8.69%
Not Highly Erodible	57.60%
Potentially Erodible	33.53%
Water, Gravel Pits, Quarries, Udorthents, etc.	0.18%

## Legend

- Interstates
- U.S. Routes
- State Routes
- Major Streams
- County Boundary
- Little Darby Watershed Boundary

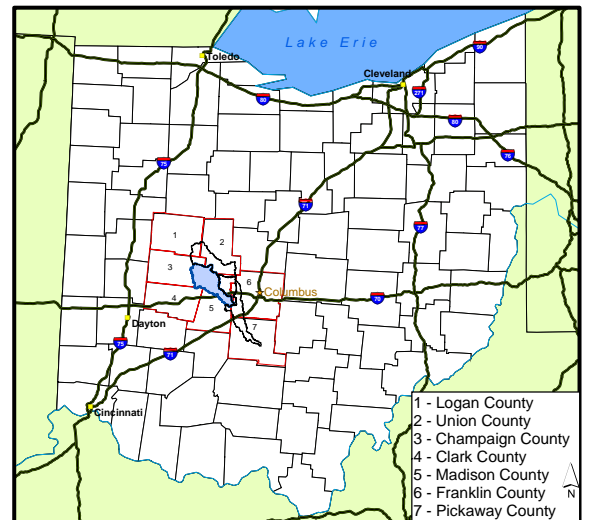
## Erodibility of Soils

- Highly Erodible
- Not Highly Erodible
- Potentially Erodible
- Water, Gravel Pits, Quarries, Udorthents, etc.

- 1) Roads Layers
  - TIGER Line Data, 2000
- 2) Major Streams
  - National Hydrography Dataset
- 3) County Boundary
  - TIGER Line Data, 2000
- 4) Little Darby Watershed Boundary
  - 11 Digit Watershed Boundary; NRCS, 1999
- 5) Soils
  - OCAP (1971-1978) Polygon Files joined with
  - MUJR (1997) Soils Data
  - Edits made by Ben Webb through assistance of Sean Browning (NRCS)

Coordinate System  
UTM Zone 17N, NAD 1983  
Meters

Map Creator  
Ben Webb  
-Watershed Coordinator-  
November, 2003



Highly Erodible Soils