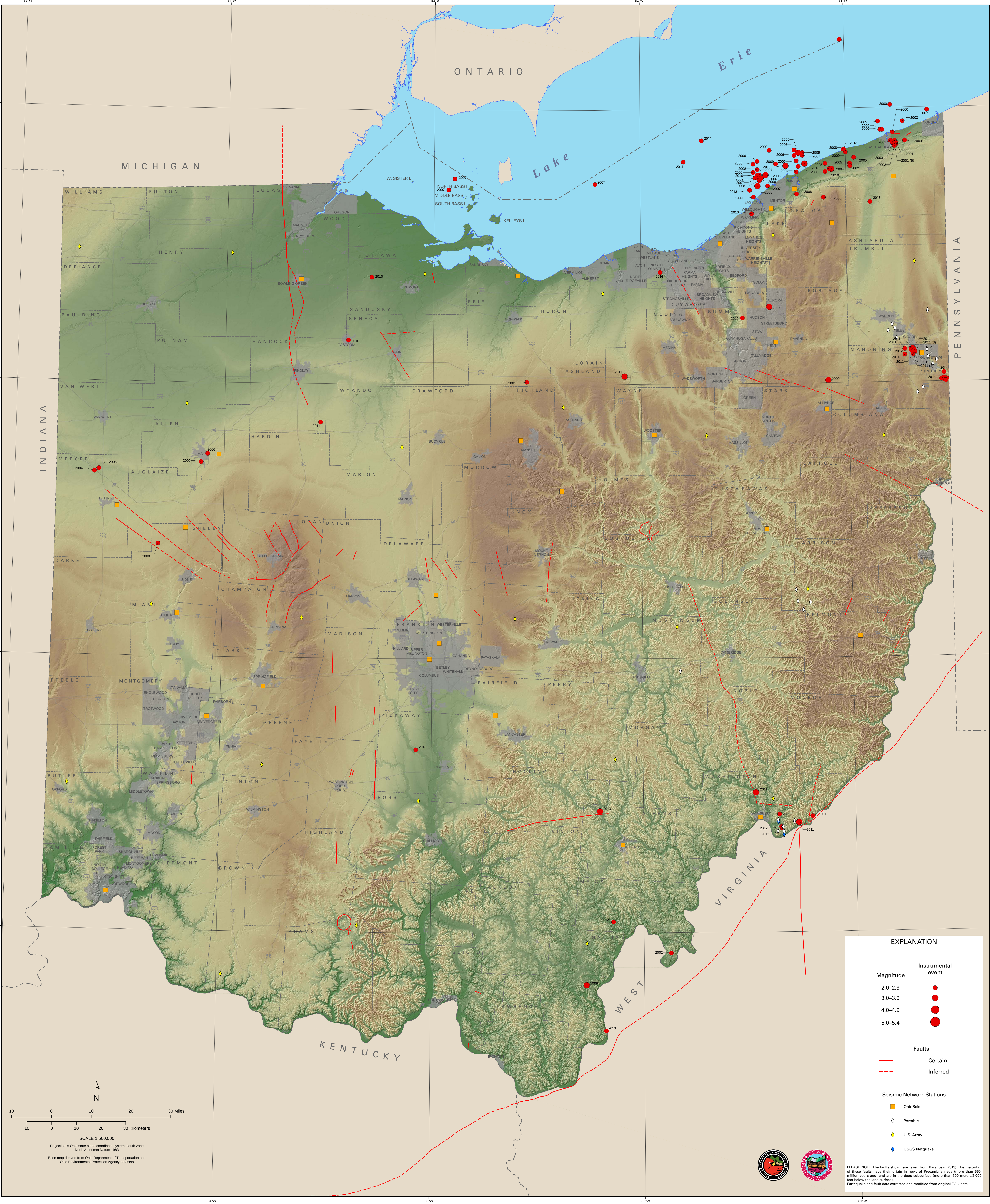




EXPLANATION

Magnitude

Instrumental event

2.0-2.9

3.0-3.9

4.0-4.9

5.0-5.4

Faults

Certain

Inferred

Seismic Network Stations

OhioSeis

Portable

U.S. Array

USGS Netquake

PLEASE NOTE: The faults shown are taken from Baranowski (2013). The majority of these faults have their origin in rocks of Precambrian age (more than 550 million years ago) and are in the deep subsurface (more than 600 meters/2,000 feet below the land surface). Earthquake and fault data extracted and modified from original EG-2 data.