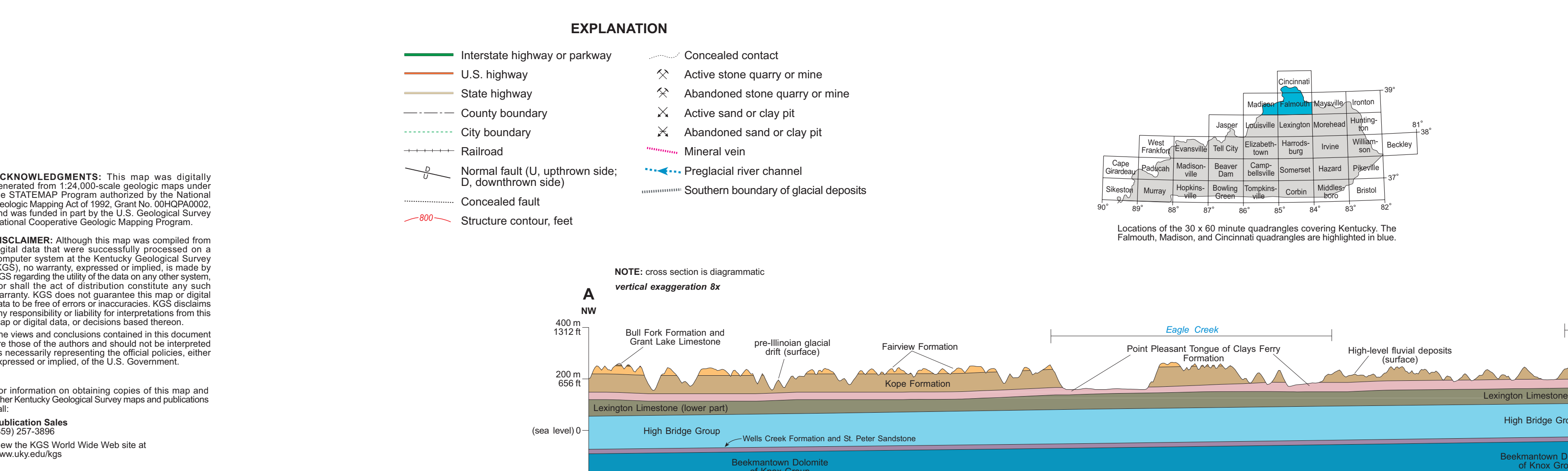


Table with 4 columns: SYSTEM, MEMBER, LITHOLOGY, and THICKNESS (FEET). Rows include Alumina, Limestone, and various geological units.

DESCRIPTION OF MAPPED UNITS. Detailed text descriptions for various geological units such as Alumina, Limestone, and various shales.

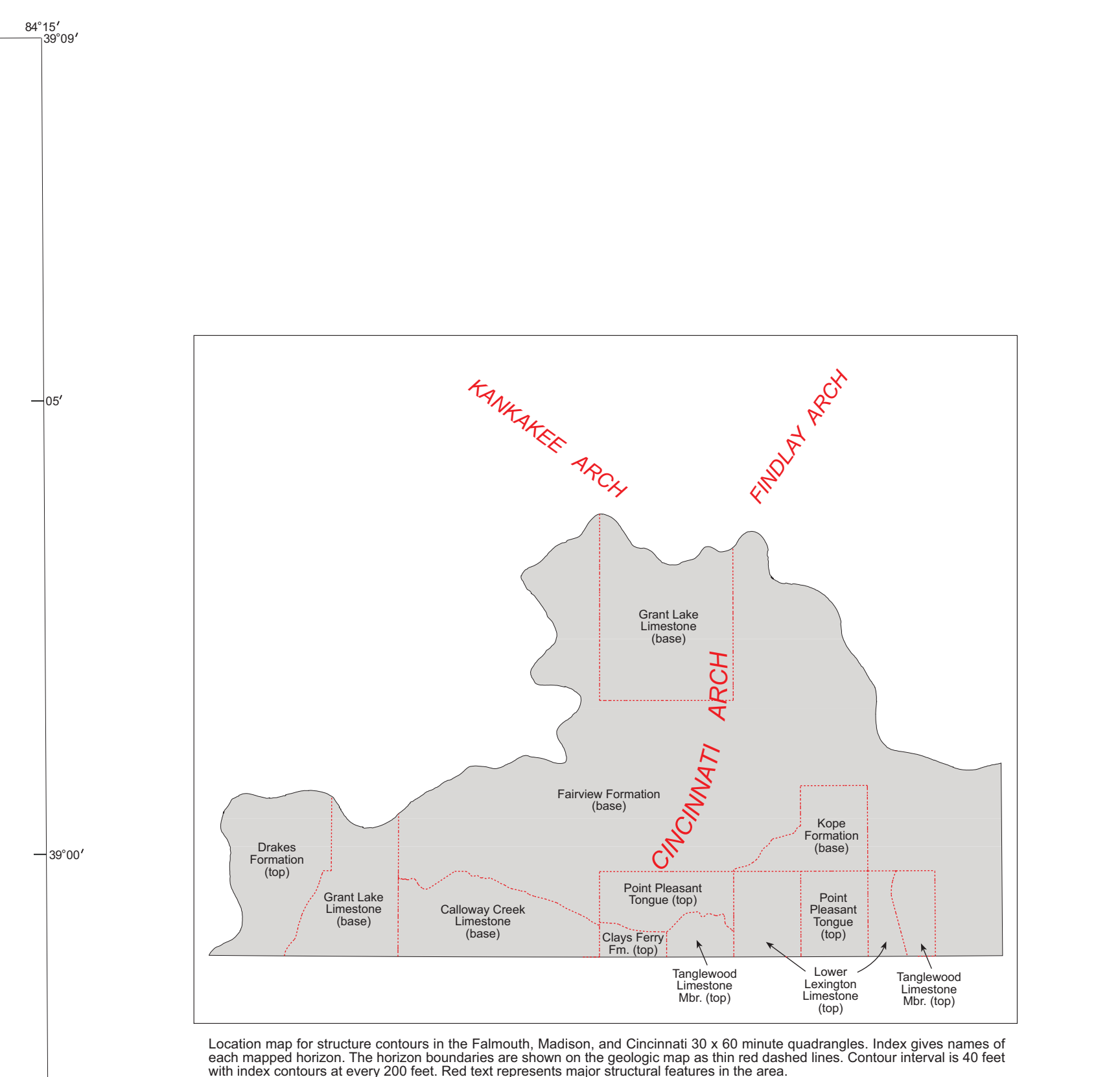
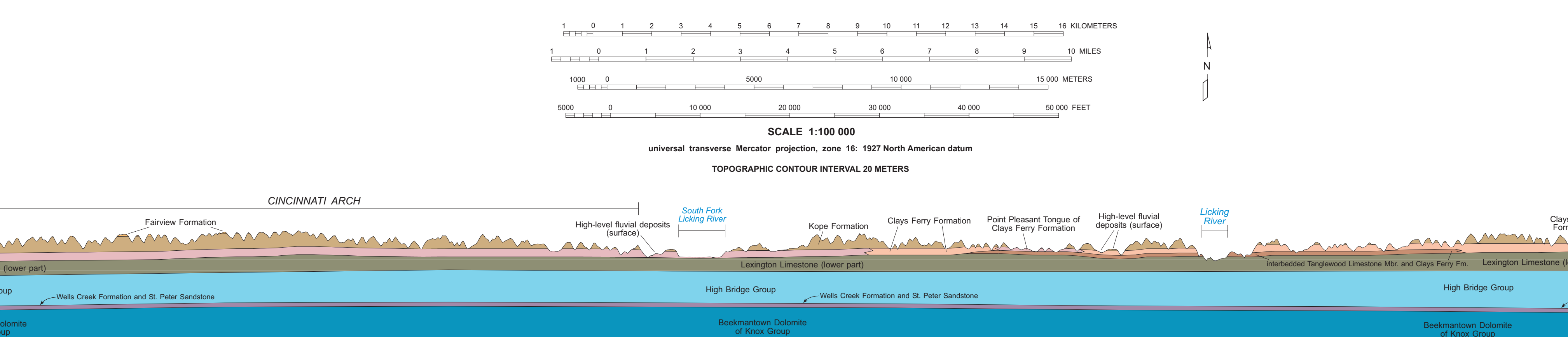
ECONOMIC AND ENGINEERING GEOLOGY. Limestone is the dominant mineral resource in the study area. It is used for a wide variety of purposes...

HYDROGEOLOGY. The Falmouth, Madison, and Cincinnati quadrangles are underlain by a variety of aquifers. The most important are the Falmouth, Madison, and Cincinnati aquifers...



GEOLOGIC MAP OF THE FALMOUTH, MADISON, AND CINCINNATI 30 x 60 MINUTE QUADRANGLES, NORTHERN KENTUCKY

Thomas N. Sparks, Garland R. Dever Jr., and Warren H. Anderson



Location map for the Falmouth, Madison, and Cincinnati 30 x 60 minute quadrangles. Shows the location of the study area within the larger regional context.

Geologic map of the Falmouth, Madison, and Cincinnati 30 x 60 minute quadrangles. Shows the location of the study area within the larger regional context.

