

What is Karst?

And why is it important to our drinking water?

Free Geology Presentation & Workshop
To Identify & Report
Karst Features in Our Area

Fennimore Memorial Building

860 Lincoln Avenue, Fennimore
(one half block south of the Kiwktrip
on the west side of Hy 61)

Saturday, May 14

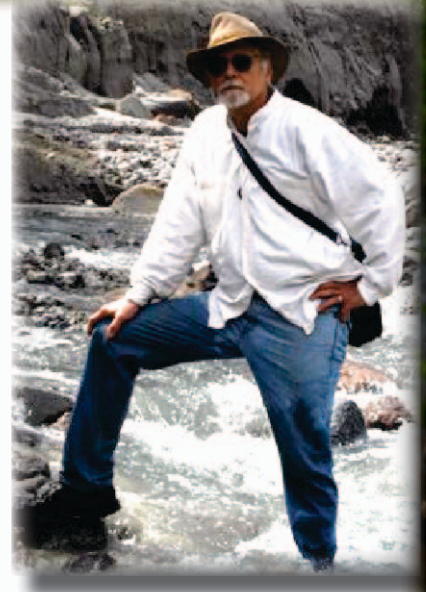
10 am - 12 pm free presentation

**Bring your own bag lunch. Beverages provided.
Field trip to nearby karst features after lunch.**

“Karst” refers to an area where bedrock, such as limestone or dolomite, has been dissolved by water. Karst regions are generally characterized by connected cracks and layers between rocks that easily transport water. Sinkholes, shallow soils, sinking streams and springs are found in karst areas.

**ALL ARE WELCOME TO ATTEND THE WORKSHOP
AND LEARN ABOUT OUR LOCAL GEOLOGY AND
HOW IT AFFECTS LAND USE.**

Sponsored by the the Kickapoo Initiative and
Crawford Stewardship Project 608-735-4277



**by Dr. Kelvin
Rodolfo,**

Professor Emeritus,
and Q & A about the
state karst reporting
form

