FOCUS







From Left Field By



LETTERS TO THE EDITOR

EARTHQUAKE AWARENESS

Local fault line Editor recalls tragic moment In o major worry By Jank Shapherd The strength of a 1909 earthquake originating from the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded stationally, Mike Lyanh of the Bath Contry fulls regarded for the Stational stat

media attending.

In Septiment of the Control of th

The disturbances earthquakes cause do nottravel in concentriciples affecting a certain regional area, as is popularly supposed. Lynch said, "Rather the boundaries of a quake are jagged, extend ing to those extreme places where somehow, the fault is connected Certainly, if the reports are valid the quake was felt in these place but not to the intensity that the quake was felt closer to the epicenter," Lynch said.

According to Street, many disturbances occur, but many are so

Accroming to Strice, fluory unsurrantees.

Accroming to Strice, fluory unsurrantees of any noticeable intensity in the eastern Kentucky area occurred September 6, 1988, Street and Actionary and M. According to the Control of Preiningsburg and M. According in the Strice of Strice and According in April of 1989 registered between 2.5.2.8.

Normally, a noticeable quake registers about 31. Those people whis felt the afforthoid in Agril of 1989 registered between 2.5.2.8.

According to the According

Kentucky better prepared than most other states

Make plans before quake;

best advice

Damage Comparison State Illustrations



It could happen The top map is a scaled up map of the central por-

tion of California.

It shows the general damage area caused by the earthquake. Tuesday night, at 5:04 p.m., Octo

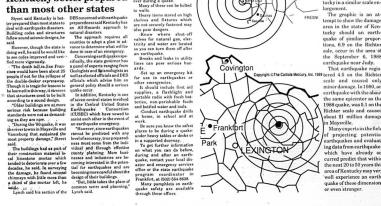
been copied and superimposed on the map of Ken ucky in a similar scale en-

largement. The graphic is an attempt to show the damage area in the state of Ken-tucky should an earth-quake of similar propor-tions, 6.9 on the Richter sale, occur in the area of the September 6, 1988 earthquake near Judy. That earthquake regis-

scale and caused only minor damage. In 1980, an earthquake with the about the same epicenter as the 1988 cuake, was 5.1 on the Richter scale and caused about \$1 million damage in Maysville.

Many experts in the field

of projecting potential earthquakes and evaluat-ing data from earthquakes which have already occurred predict that within the next 20 to 50 years this area of Kentucky may very well experience an earth-quake of these dimensions



Kentucky's Watching: