

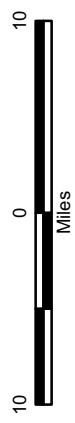
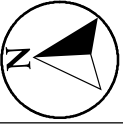
**LEGEND**

**Probabilistic Seismic Hazard Model Earthquake Shaking Potential**

These regions are near major, active faults and will on average experience stronger earthquake shaking more frequently. This intense shaking can damage even strong, modern buildings. These regions are distant from known, active faults and will experience lower levels of shaking less frequently. In most earthquakes, only weaker masonry buildings would be damaged. However, very infrequent earthquakes could still cause strong shaking here.

Perceived Peak Acceleration Shaking (%)	Shaking Intensity
30-40	Very Strong
25-30	
20-25	Strong
15-20	
10-15	

- Quaternary Fault
- ▲ City
- City Limits
- County Boundary
- Major Road or Highway



**REGIONAL EARTHQUAKE FAULTS  
YAMHILL COUNTY  
HAZARD MITIGATION PLAN**

SOURCES: ESRI (highways 1996), USGS (earthquake, counties, cities, lakes, rivers, hillyshade) MAP DATA: July, 2008

FIG. NO:  
K-9