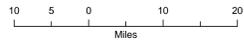


Quaternary Faults of Central and Eastern Oregon

Weldon, R. J., Fletcher, D. K., Weldon, E. M., Scharer, K. M., and McCrory, P. A.

2002



Scale 1:500 000

Activity

- | Vents | Faults |
|-------|---|
| • | — Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs) |
| • | - - Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs), approximately located |
| • | — Active during the latest Quaternary (<120,000 yrs) |
| • | ••• Active during the latest Quaternary (<120,000 yrs), concealed |
| • | - - Active during the latest Quaternary (<120,000 yrs), approximately located |
| • | — Active during the middle to late Quaternary (<0.78 Ma) |
| • | ••• Active during the middle to late Quaternary (<0.78 Ma), concealed |
| • | - - Active during the middle to late Quaternary (<0.78 Ma), approximately located |
| • | — Active during the Quaternary (<1.6 Ma) |
| • | — Possibly active during the Quaternary |
| • | - - Possibly active during the Quaternary, inferred |

