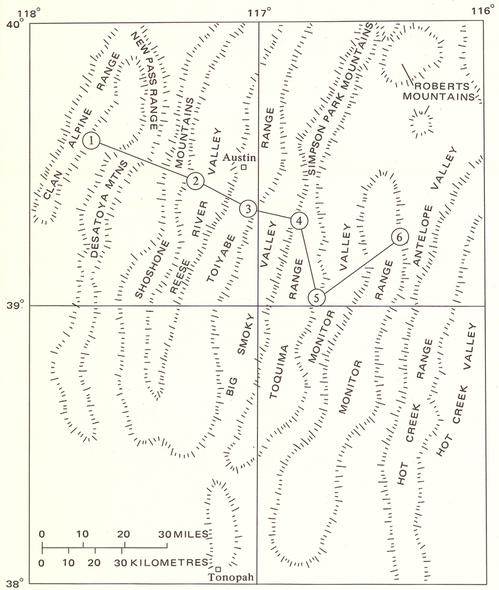
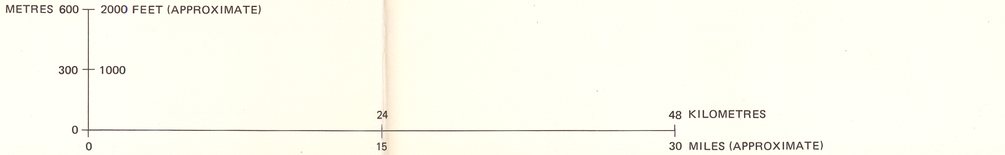
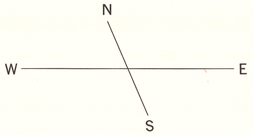
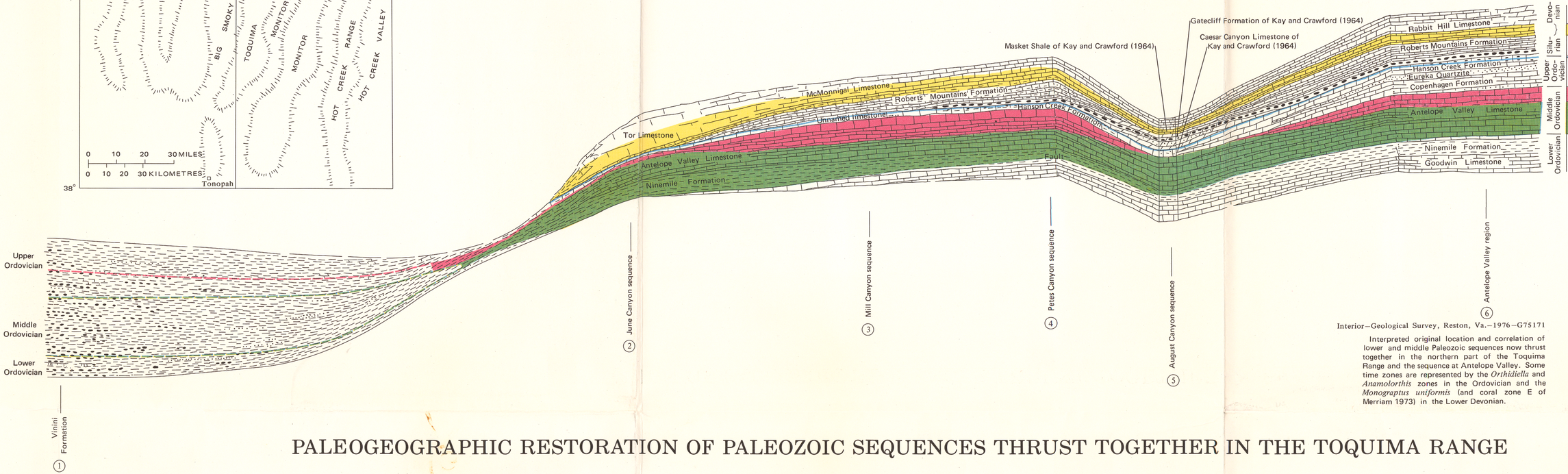


1. Vinini Formation
2. June Canyon sequence
3. Mill Canyon sequence
4. Petes Canyon sequence
5. August Canyon sequence
6. Sequence at Antelope Valley







EXPLANATION

- *Monograptus uniformis* zone and Silurian coral zone E of Merriam (1973)
- Silurian-Ordovician boundary
- *Anamolorthis* zone
- *Orthidiella* zone

Interior—Geological Survey, Reston, Va.—1976—G75171

Interpreted original location and correlation of lower and middle Paleozoic sequences now thrust together in the northern part of the Toquima Range and the sequence at Antelope Valley. Some time zones are represented by the *Orthidiella* and *Anamolorthis* zones in the Ordovician and the *Monograptus uniformis* (and coral zone E of Merriam 1973) in the Lower Devonian.

PALEOGEOGRAPHIC RESTORATION OF PALEOZOIC SEQUENCES THRUST TOGETHER IN THE TOQUIMA RANGE