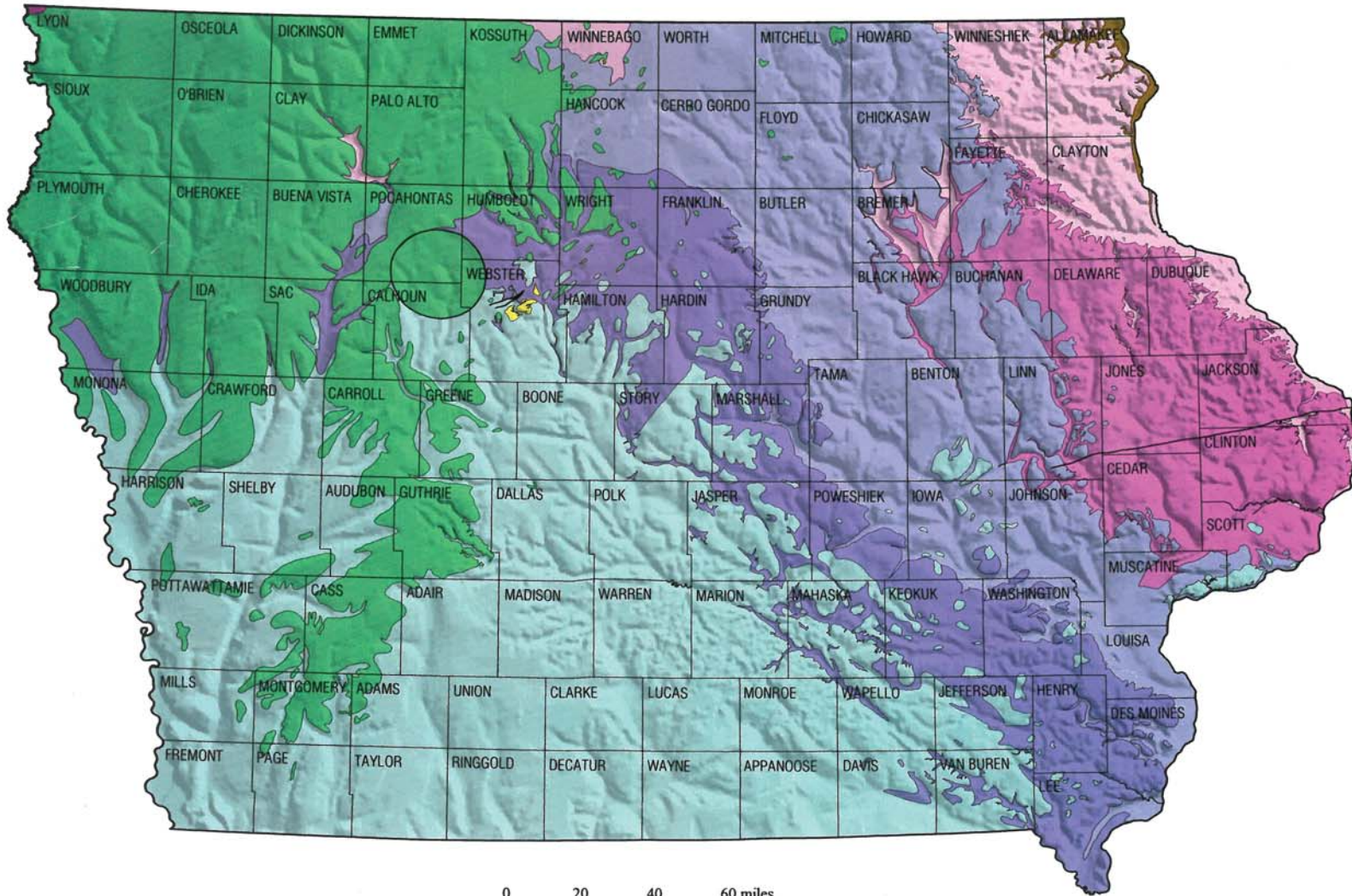


BEDROCK GEOLOGIC MAP OF IOWA

1998



Geologic Systems

Age of rocks in Iowa
(million years before present)

- Cretaceous**
(74–102)
- Jurassic**
(160)
- Pennsylvanian**
(298–320)
- Mississippian**
(325–353)
- Devonian**
(355–385)
- Silurian**
(415–435)
- Ordovician**
(439–505)
- Cambrian**
(505–530)
- Precambrian**
(600?–2,910+)
- Fault trace
- Manson Impact Structure

Shading highlights relief
on the bedrock surface.

