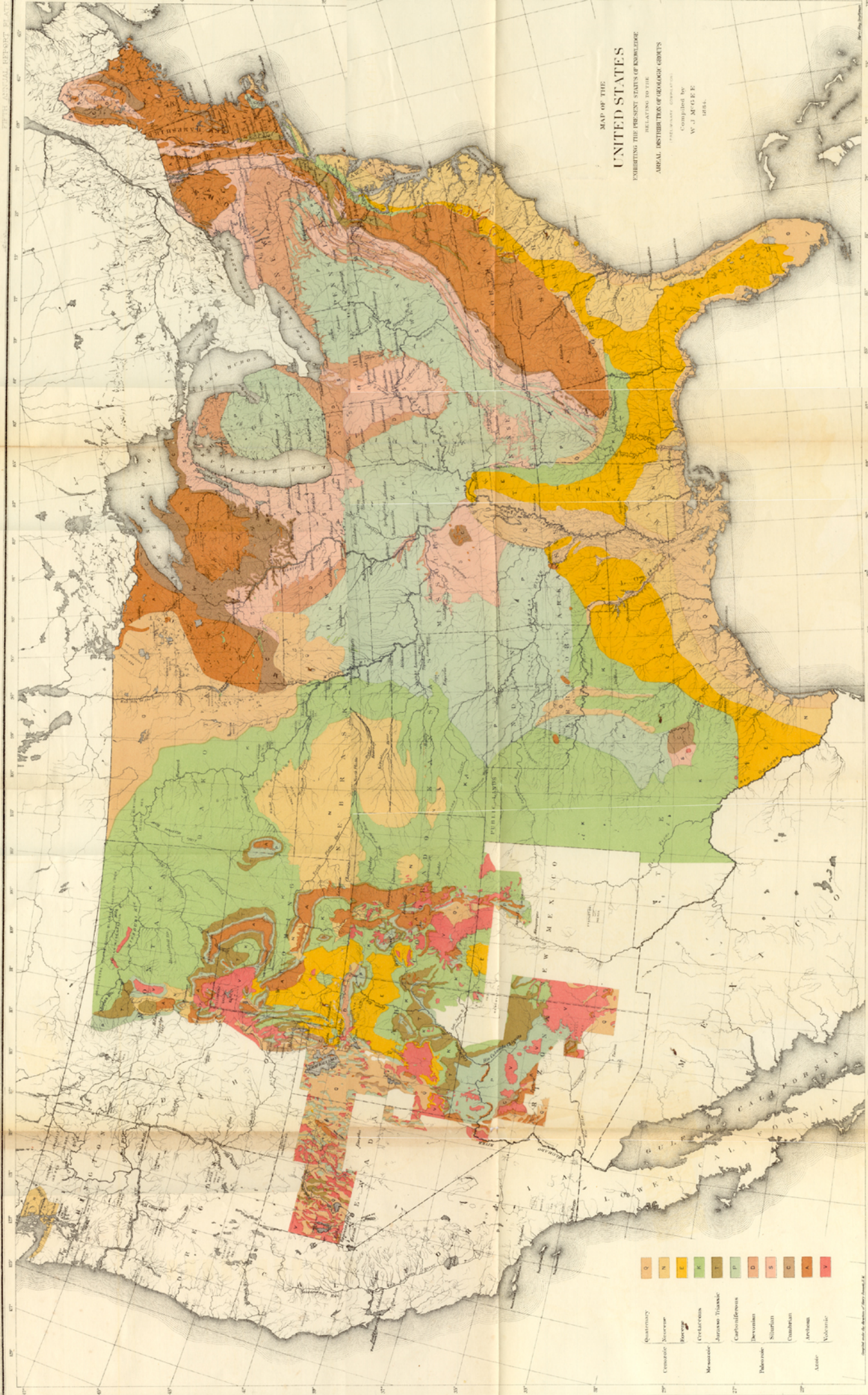




MAP OF THE
UNITED STATES
EXHIBITING THE PRESENT STATUS OF KNOWLEDGE
RELATING TO THE
AREAL DISTRIBUTION OF GEOLOGICAL FORMS
Compiled by
W. J. MCGEE
1894.

- | | |
|---------------|---|
| Quaternary | Q |
| Cretaceous | N |
| Neogene | E |
| Palaeozoic | K |
| Carboniferous | P |
| Permian | D |
| Triassic | S |
| Jurassic | E |
| Cretaceous | A |
| Tertiary | V |
- Geological symbols:
- Dotted line: Boundary of a geological formation
- Solid line: Boundary of a political division
- Thin solid line: Boundary of a county
- Thick solid line: Boundary of a state
- Thin dashed line: Boundary of a township
- Thick dashed line: Boundary of a range
- Thin solid line with dots: Boundary of a city
- Thin solid line with crosses: Boundary of a village
- Thin solid line with stars: Boundary of a town
- Thin solid line with squares: Boundary of a section
- Thin solid line with circles: Boundary of a quarter section
- Thin solid line with triangles: Boundary of a half section
- Thin solid line with diamonds: Boundary of a quarter section
- Thin solid line with hexagons: Boundary of a quarter section
- Thin solid line with octagons: Boundary of a quarter section
- Thin solid line with stars: Boundary of a town
- Thin solid line with crosses: Boundary of a village
- Thin solid line with dots: Boundary of a city
- Thin solid line: Boundary of a county
- Solid line: Boundary of a political division
- Dotted line: Boundary of a geological formation