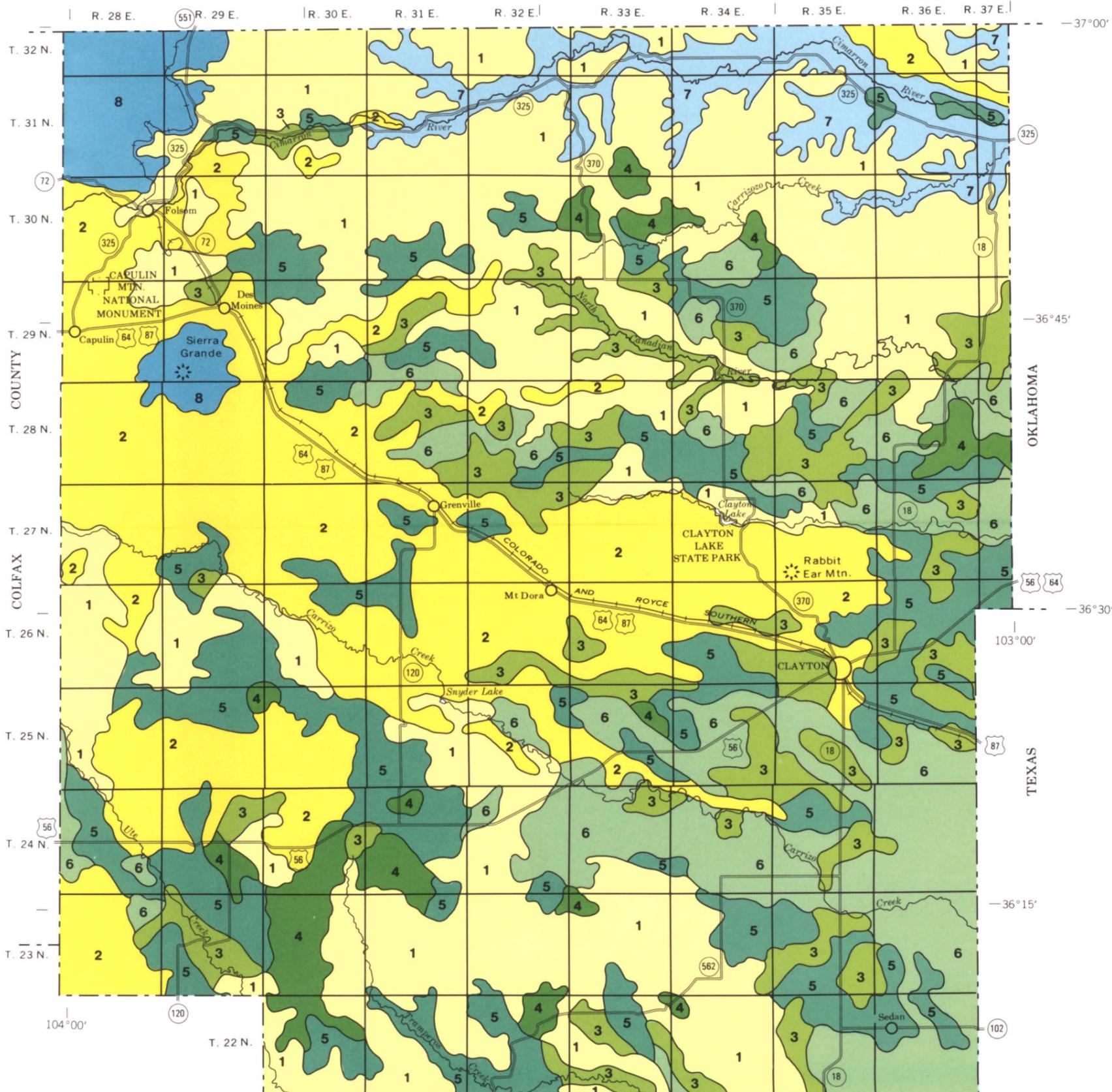


COLORADO



SOIL ASSOCIATIONS*

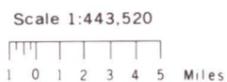
- 1** Travessilla-Carnero-Rock outcrop association: Level to very steep, shallow and moderately deep loams and sandy loams and Rock outcrop; on plateaus and canyon sides
- 2** Torreon-Apache association: Level to strongly sloping, deep and shallow silty clay loams and cobbly loams; on basalt capped uplands
- 3** Spurlock-Textline association: Nearly level to gently rolling, deep loams; on uplands and valley fill
- 4** Colmor-Litle association: Level to moderately sloping, moderately deep and deep silty clay loams and clay loams; on uplands
- 5** Gruver-La Brier association: Level to gently undulating, deep loams and silty clay loams; on uplands and in swales and valley bottoms
- 6** Dallam-Rickmore association: Level to undulating, deep fine sandy loams and sandy loams; on uplands
- 7** Manzano-Alicia association: Level to moderately sloping, deep loams; on valley floors and alluvial fans
- 8** Aridic Haplustolls-Ustolls-Rock outcrop association: Nearly level to very steep, shallow to deep, gravelly, cobbly or stony loams to clays; on valley fill and benches. Rock outcrop on basalt capped mesas, escarpments, and mountainsides

*The texture mentioned in the descriptive heading of each association refers to the surface layer of the major soils.

Compiled 1979

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
NEW MEXICO AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP
UNION COUNTY, NEW MEXICO



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.