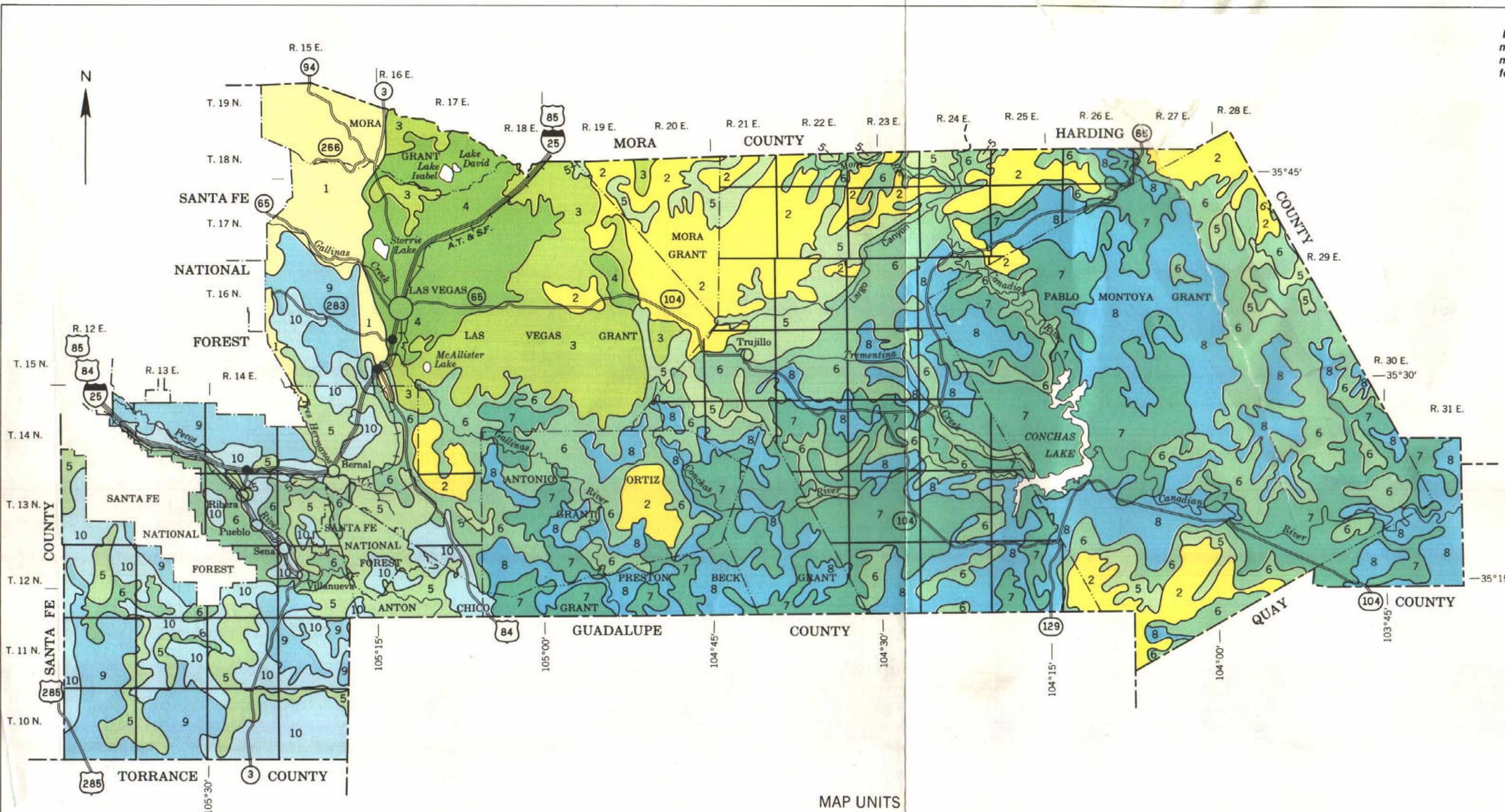


Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



- 1** Rocio-Stout: Very shallow, shallow, and deep, gently sloping to very steep, well drained soils that formed in alluvium, colluvium, and residuum; on mountains
- 2** Tricon-Crews-Partri: Very shallow to deep, gently undulating to moderately undulating, well drained soils that formed in mixed material; on uplands
- 3** Partri-Carnero: Moderately deep and deep, gently undulating to moderately undulating, well drained soils that formed in residuum and mixed alluvium; on uplands
- 4** Colmor-Vermejo-Mion: Shallow and deep, nearly level to hilly, well drained and moderately well drained soils that formed in material weathered from shale; on uplands and valley floors
- 5** Tuloso-Sombordoro-Rock outcrop: Very shallow and shallow, moderately rolling to steep, well drained soils that formed in material weathered from sandstone, and Rock outcrop; on mesas, ridges, and uplands

MAP UNITS

- 6** Rock outcrop-Ustorhents: Rock outcrop, and very shallow to deep, very steep, well drained soils that formed in material weathered from sandstone, limestone, and shale; on escarpments and sides of mesas
- 7** Conchas-Latom-Newkirk: Very shallow to moderately deep, gently undulating to moderately rolling, well drained soils that formed in material weathered from sandstone and shale; and uplands
- 8** Redona-La Lande: Deep, gently undulating and moderately undulating, well drained soils that formed in material weathered from sandstone and shale; on fans and uplands
- 9** Laporte-Rock outcrop: Shallow, moderately undulating to hilly, well drained soils that formed in material weathered from limestone, and Rock outcrop; on hills and ridges
- 10** Vibo-Tapia: Deep, moderately undulating to moderately rolling, well drained soils that formed in mixed material and in alluvial and eolian material; on fans, valley sides, and uplands

Compiled 1979

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
NEW MEXICO AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
SAN MIGUEL COUNTY AREA,
NEW MEXICO

