

MAP UNITS*

SOILS ON COLD, SUBHUMID TO SEMIARID MOUNTAINS AND FOOTHILLS

- 1 Coldcreek-Rock outcrop-Kutler: Rock outcrop and deep and moderately deep, strongly sloping to extremely steep, well drained and somewhat excessively drained soils that formed in material weathered from acid igneous rock
 - 2 Kettle-Pring-Peyton: Deep, nearly level to steep, well drained soils that formed in material weathered from arkosic sedimentary rock
- SOILS ON MILD, SEMIARID FOOTHILLS AND PLAINS
- 3 Columbine-Stapleton: Deep, nearly level to strongly sloping, well drained, gravelly soils that formed in sandy alluvium derived from arkosic sedimentary rock
 - 4 Truckton-Blakeland-Bresser: Deep, nearly level to moderately steep, sandy soils that formed in material weathered from arkosic sedimentary rock
 - 5 Cushman-Bresser: Moderately deep and deep, nearly level to strongly sloping soils that formed in material derived from interbedded sandstone and shale and from arkosic sedimentary rock
 - 6 Neville-Nederland-Rizo: Deep and shallow, gently sloping to moderately steep, well drained soils that formed in alluvium and residuum derived from red sandstone and in cobbly and gravelly alluvium
- SOILS ON MILD, SEMIARID TO ARID PLAINS

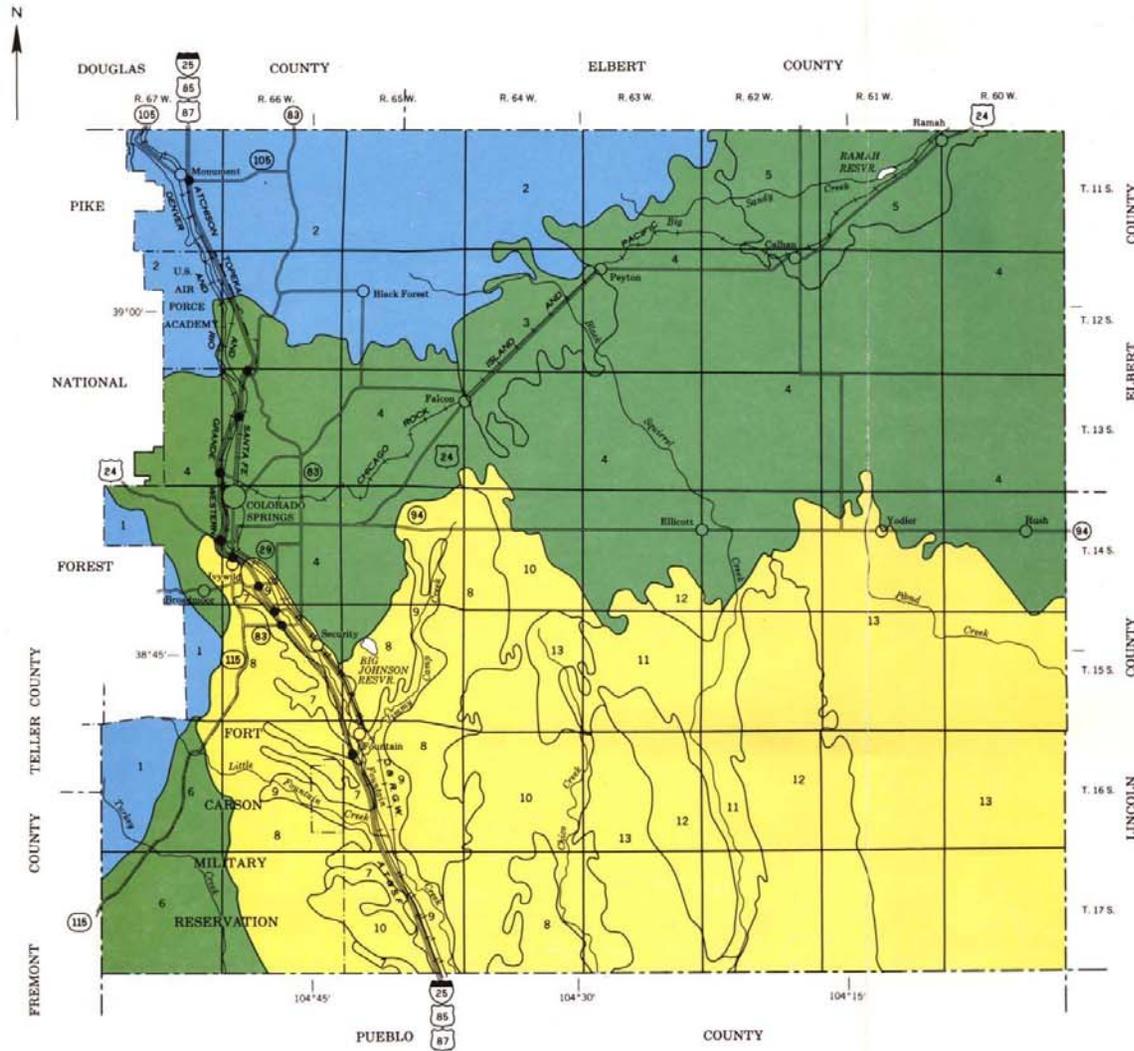
- 7 Schamber-Razor: Deep and moderately deep, gently rolling to steep, well drained soils that formed in material weathered from gravelly alluvium and in residuum derived from shale
- 8 Razor-Midway: Moderately deep and shallow, gently sloping to moderately steep, well drained soils that formed in material derived from calcareous shale
- 9 Manzanola-Limon: Deep, nearly level to gently sloping, well drained soils that formed in calcareous alluvium
- 10 Stoneham-Ascalon-Fort Collins: Deep, nearly level to strongly sloping, well drained soils that formed in mixed alluvial and eolian material
- 11 Bijou-Wigton: Deep, nearly level to moderately sloping, well drained and excessively drained soils that formed in noncalcareous, sandy alluvial and eolian material
- 12 Valent-Wigton: Deep, nearly level to hilly, excessively drained soils that formed in sandy eolian material
- 13 Olney-Vona: Deep, nearly level to moderately sloping, well drained soils that formed in calcareous sandy sediment

*The terms for texture used in the descriptive heading apply to the surface layer of the major soils.

Compiled 1979

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
COLORADO AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
EL PASO COUNTY AREA, COLORADO

Scale 1:380,160
1 0 1 2 3 4 5 Miles



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.