

LEGEND

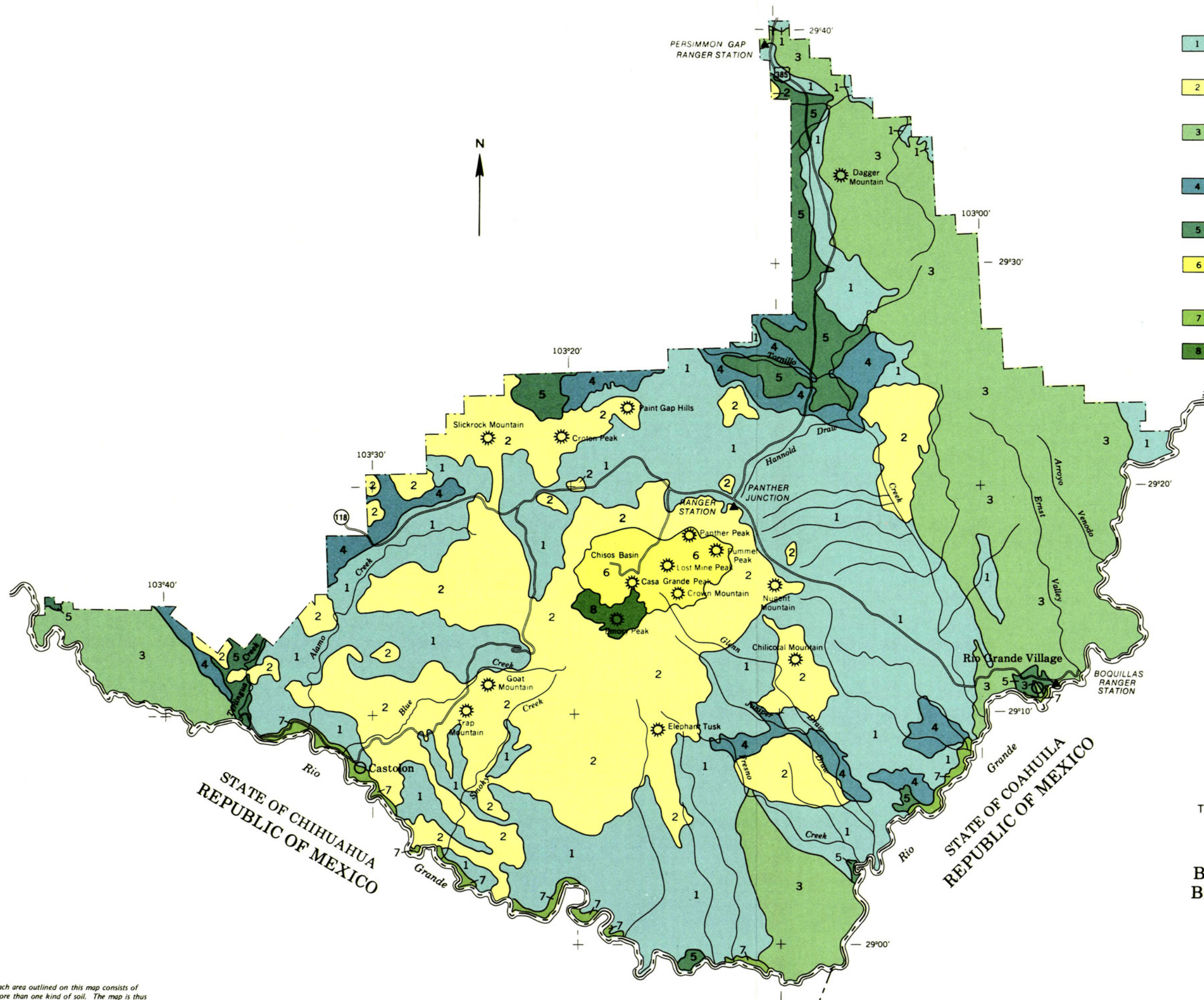
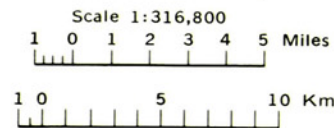
- 1 CHAMBERINO-CHILICOTAL-UPTON: Deep and very shallow, undulating to rolling, very gravelly and gravelly soils; on uplands
- 2 LAJITAS-ROCK OUTCROP: Very shallow to shallow, hilly to steep, very cobbly soils and Rock outcrop; on igneous hills and mountains
- 3 LOZIER-ROCK OUTCROP-MARISCAL: Very shallow to shallow, hilly to very steep, very gravelly, very cobbly, and very channery soils and Rock outcrop; on limestone hills and mountains
- 4 SOLIS-ROCK OUTCROP-VIEJA: Very shallow and shallow, gently undulating to rolling, loamy and very gravelly clayey soils and Rock outcrop; on upland plains
- 5 TORNILLO-PAJARITO: Deep, nearly level to gently sloping, loamy soils; in valleys
- 6 BREWSTER-ROCK OUTCROP-HURDS: Very shallow, shallow, and deep, rolling to very steep, very cobbly and very gravelly soils and Rock outcrop; on igneous hills and mountains
- 7 GLENDALE-HARKEY: Deep, nearly level and gently sloping, loamy soils; on flood plains
- 8 PUERTA-MADRONE: Shallow and moderately deep, steep, very gravelly soils; on igneous mountains

Compiled 1983

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
U.S. DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
TEXAS AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP

BIG BEND NATIONAL PARK
BREWSTER COUNTY, TEXAS



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.