

GENERAL SOIL MAP TEHAMA COUNTY, CALIFORNIA

SOIL ASSOCIATIONS

SOILS OF THE FLOOD PLAINS AND TERRACES

- 1** Columbia-Vina association: Very deep, nearly level, moderately fine textured to moderately coarse textured soils on flood plains of the Sacramento River
- 2** Maywood-Tehama association: Very deep to moderately deep, nearly level to very gently sloping soils on flood plains and terraces along tributaries of the Sacramento River
- 3** Corning-Redding association: Nearly level to sloping, gravelly, medium-textured soils that are moderately deep to shallow to claypan or hardpan; on terraces west of the Sacramento River and along its tributaries
- 4** Tuscan-Inks association: Nearly level to steep, cobbly soils that are shallow to moderately deep to hardpan; on terraces east of the Sacramento River

SOILS OF THE FOOTHILLS

- 5** Newville-Dibble association: Shallow to deep, moderately steep or steep, medium-to fine-textured soils underlain by soft sedimentary rock
- 6** Millsholm-Lodo association: Shallow to moderately deep, moderately steep to very steep soils underlain by sandstone and shale
- 7** Toomes-Guenoc association: Shallow or moderately deep, rocky, gently sloping to steep soils underlain by volcanic rock

SOILS OF THE MOUNTAINS

- 8** Maymen-Los Gatos-Parrish association: Shallow or moderately deep, steep or very steep, rocky soils underlain by sandstone and shale
- 9** Henneke-Stonford association: Shallow or moderately shallow, steep or very steep, rocky soils underlain by volcanic rock
- 10** Dubakella-Neuns association: Moderately deep or deep, steep or very steep, stony soils underlain by volcanic rock
- 11** Sheeltron-Josephine association: Moderately deep or deep, steep or very steep soils underlain by hard sedimentary rock
- 12** Cohasset-McCarthy association: Moderately deep or deep, moderately steep or steep, stony soils underlain by volcanic rock
- 13** Windy-Iron Mountain association: Very shallow or moderately deep, moderately steep or steep, stony soils underlain by volcanic rock
- 14** Jiggs-Lyonsville-Forward association: Moderately deep, moderately steep or steep, stony, light-gray soils underlain by volcanic rock

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