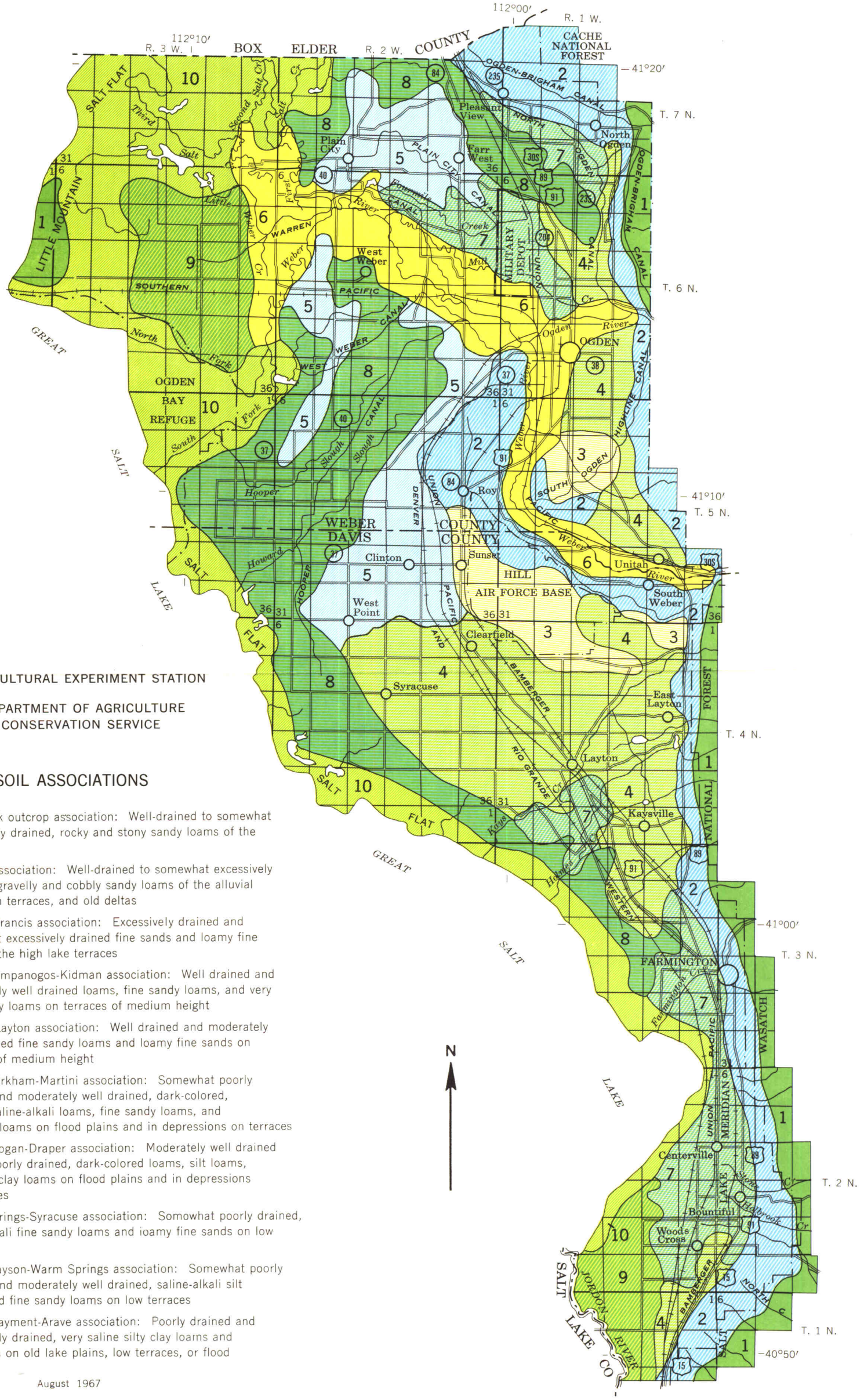
GENERAL SOIL MAP

DAVIS-WEBER AREA, UTAH



UTAH AGRICULTURAL EXPERIMENT STATION

U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

SOIL ASSOCIATIONS

- **1** — Ridd-Rock outcrop association: Well-drained to somewhat excessively drained, rocky and stony sandy loams of the uplands
- **2** — Kilburn association: Well-drained to somewhat excessively drained, gravelly and cobbly sandy loams of the alluvial fans, high terraces, and old deltas
- **3** — Preston-Francis association: Excessively drained and somewhat excessively drained fine sands and loamy fine sands of the high lake terraces
- **4** — Parleys-Timpanogos-Kidman association: Well drained and moderately well drained loams, fine sandy loams, and very fine sandy loams on terraces of medium height
- **5** — Kidman-Layton association: Well drained and moderately well drained fine sandy loams and loamy fine sands on terraces of medium height
- **6** — Sunset-Kirkham-Martini association: Somewhat poorly drained and moderately well drained, dark-colored, slightly saline-alkali loams, fine sandy loams, and silty clay loams on flood plains and in depressions on terraces
- **7** — Ironton-Logan-Draper association: Moderately well drained to very poorly drained, dark-colored loams, silt loams, and silty clay loams on flood plains and in depressions on terraces
- **8** — Warm Springs-Syracuse association: Somowhat poorly drained, saline-alkali fine sandy loams and loamy fine sands on low terraces
- **9** — Leland-Payson-Warm Springs association: Somewhat poorly drained and moderately well drained, saline-alkali silt loams and fine sandy loams on low terraces
- **10** — Saltair-Wayment-Arave association: Poorly drained and very poorly drained, very saline silty clay loams and silt loams on old lake plains, low terraces, or flood plains

August 1967

SCALE IN MILES

1 0 1 2 3 4