EXPLANATION

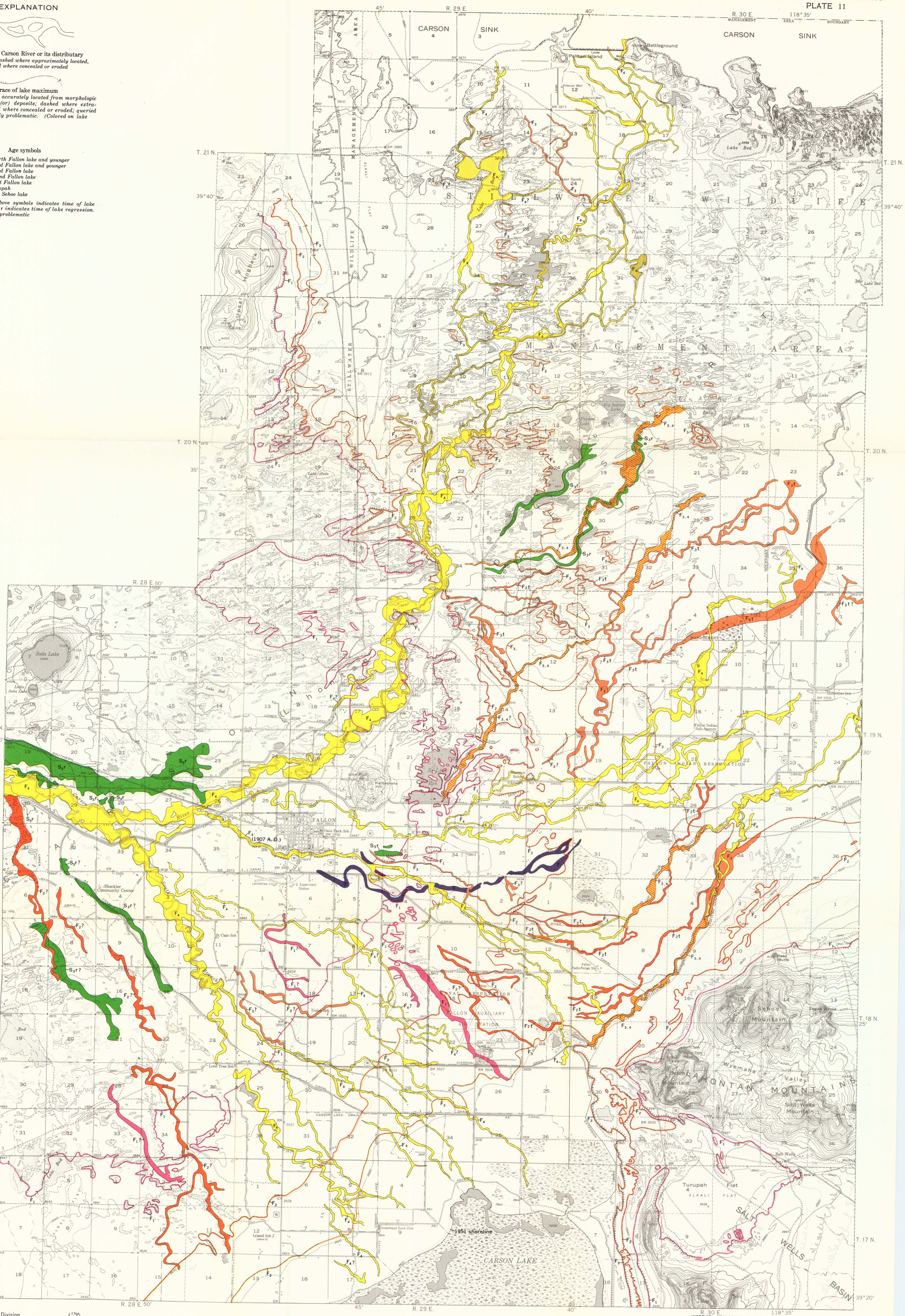
Channel of Carson River or its distributary
Boundaries dashed where approximately located, dotted where concealed or eroded

Trace of lake maximum
Hachured where accurately located from morphologic features and (or) deposits; dashed where extrapolated, dotted where concealed or eroded; queried where especially problematic. (Colored on lake side)

Age symbols

- F_4 *Fourth Fallon lake and younger*
- $F_{3,4}$ *Third Fallon lake and younger*
- F_3 *Third Fallon lake*
- F_2 *Second Fallon lake*
- F_1 *First Fallon lake*
- T *Turupah*
- S_3 *Late Sehoo lake*

t *after any of above symbols indicates time of lake transgression,* r *indicates time of lake regression. Queried where problematic*



Base map by Topographic Division
U. S. Geological Survey, 1951

APPROXIMATE MEAN DECLINATION, 1963

MAP OF CARSON RIVER CHANNELS AND HIGHEST LAKE LEVELS OF FALLON TIME

SCALE 1:62 500

CONTOUR INTERVAL 20 FEET

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—61070

Geology by R. B. Morrison, 1948–50