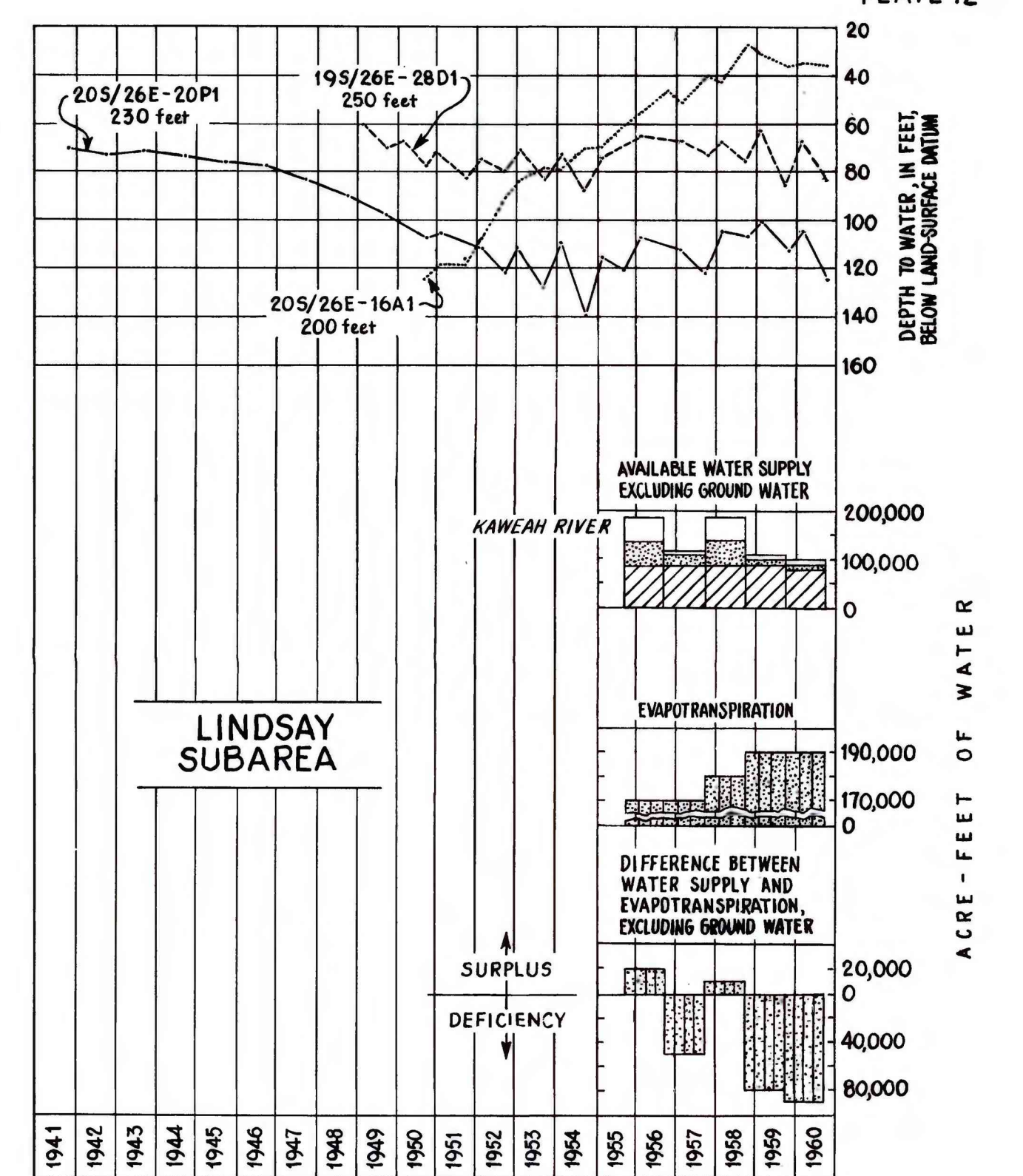
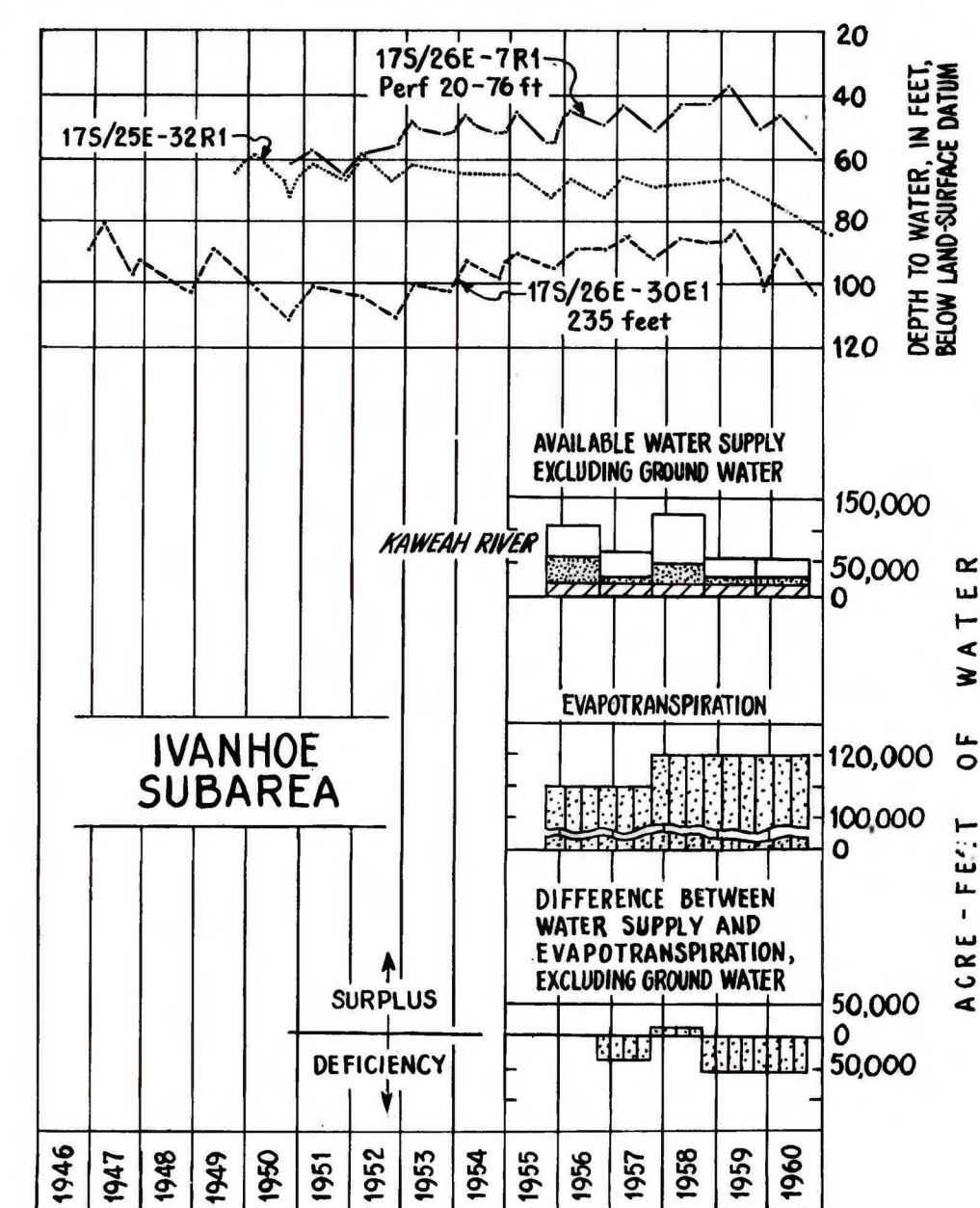
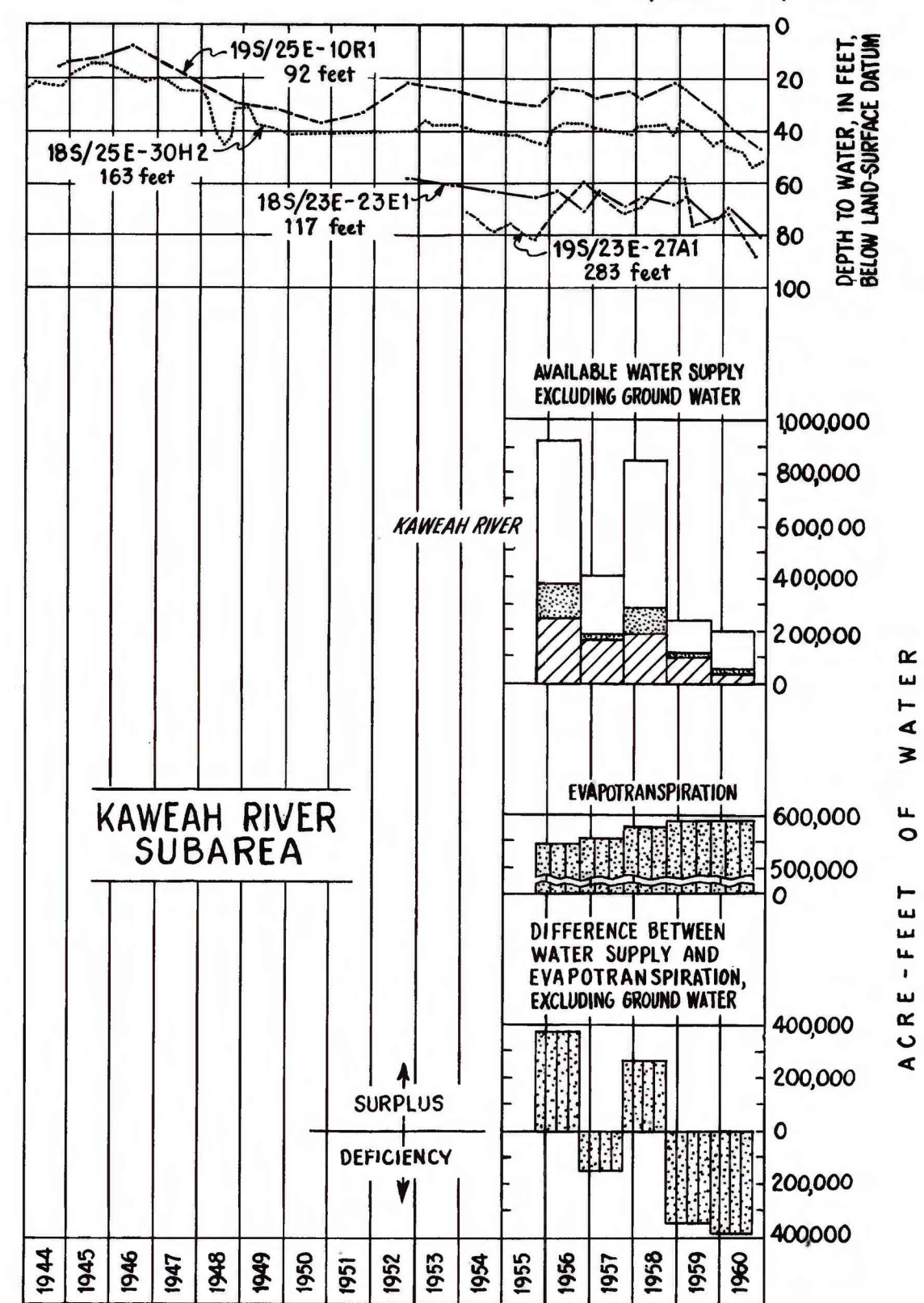
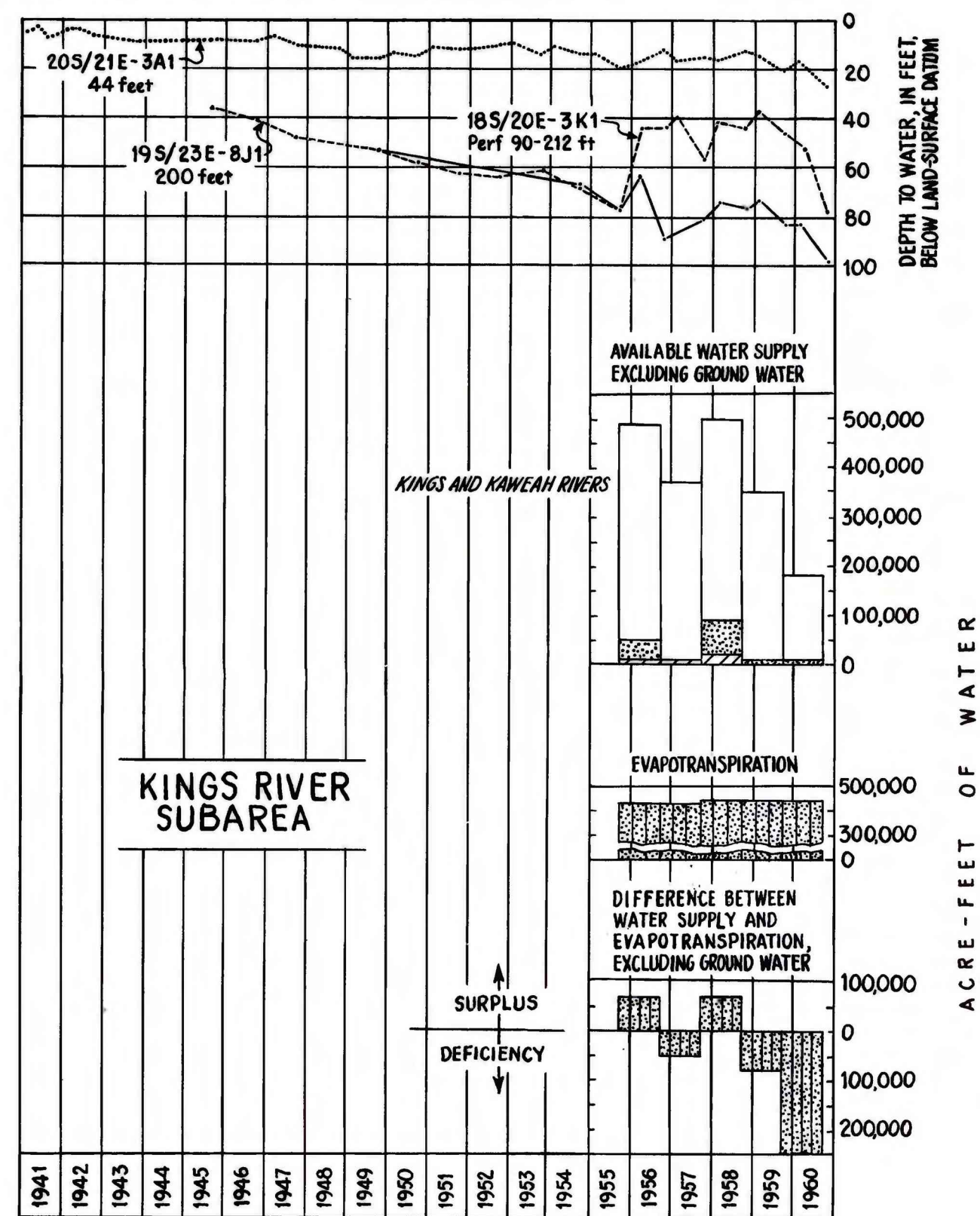




EXPLANATION

GRAPH SYMBOLS

KAWEAH RIVER

Surface water and main source

Precipitation

Friant-Kern Canal water

Evapotranspiration

Water-supply requirement

Calculated as the difference between available water supply and evapotranspiration, (excluding ground water)

18S/23E-23E1
117 feet
or
Perf 20-27 ftWell number and depth of well
or perforated interval

MAP SYMBOLS

Area using surface water
or surface water and ground water

Area depending mainly on ground water

Subarea boundary line

Friant-Kern Canal

Canal

Intermittent stream

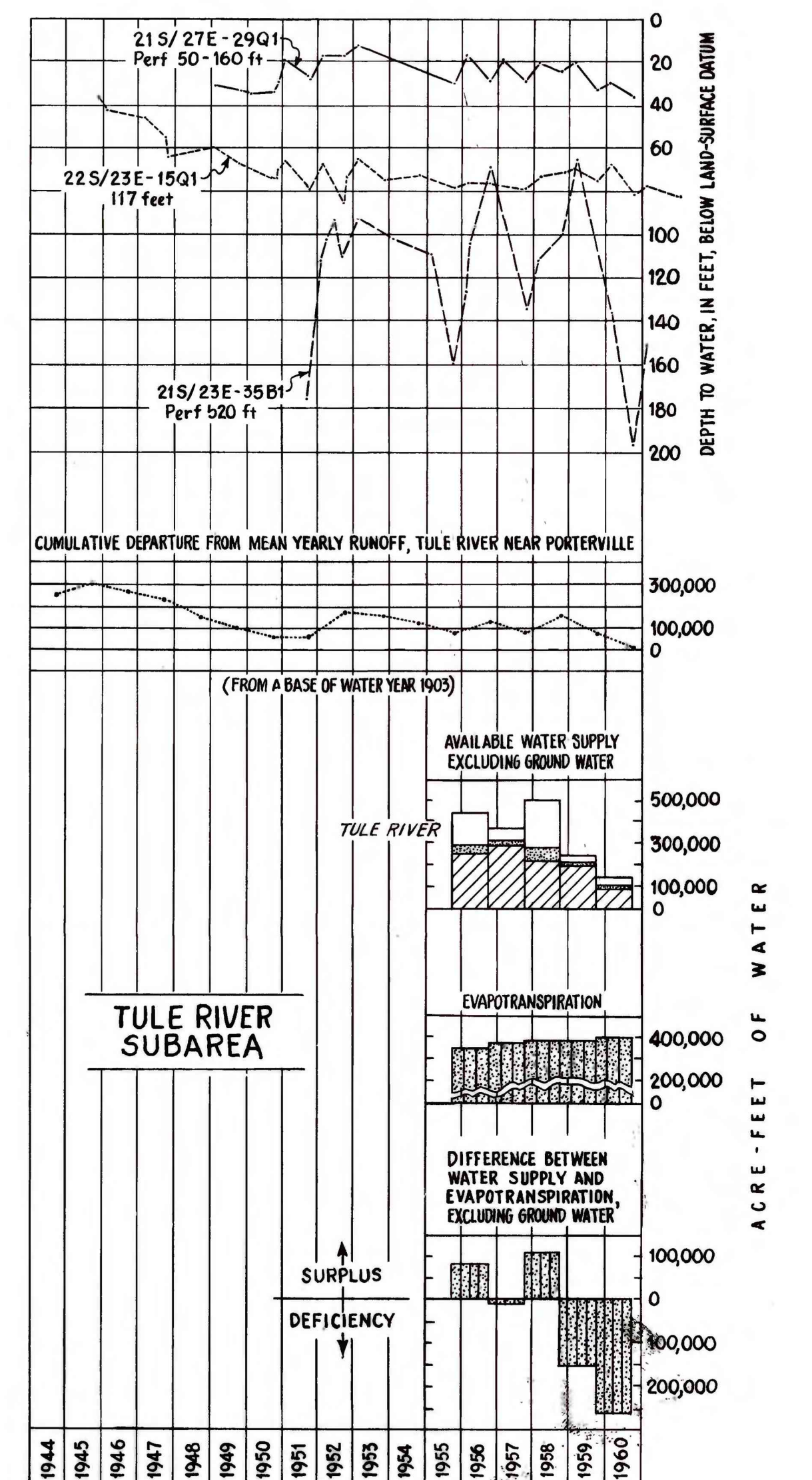
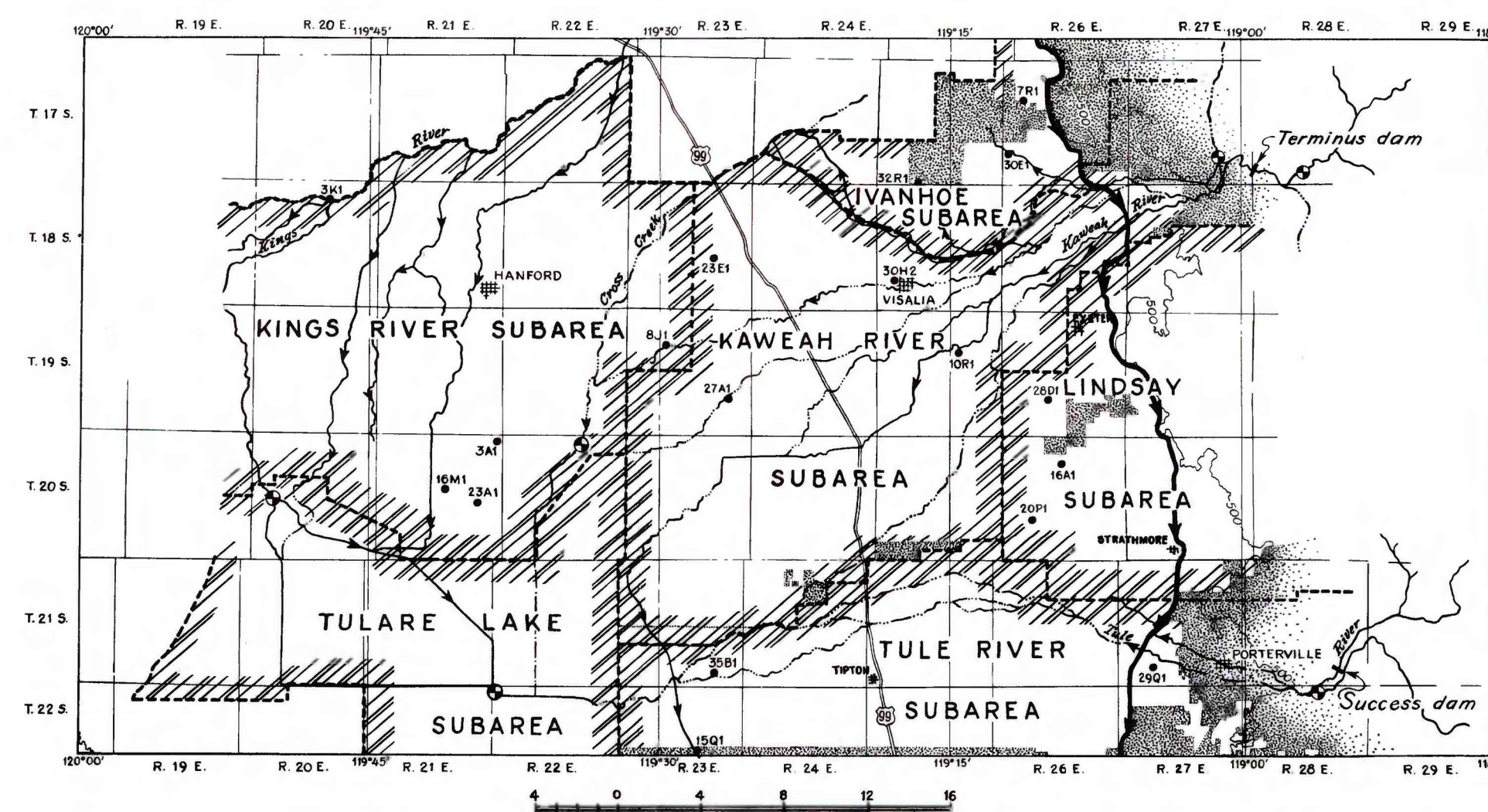
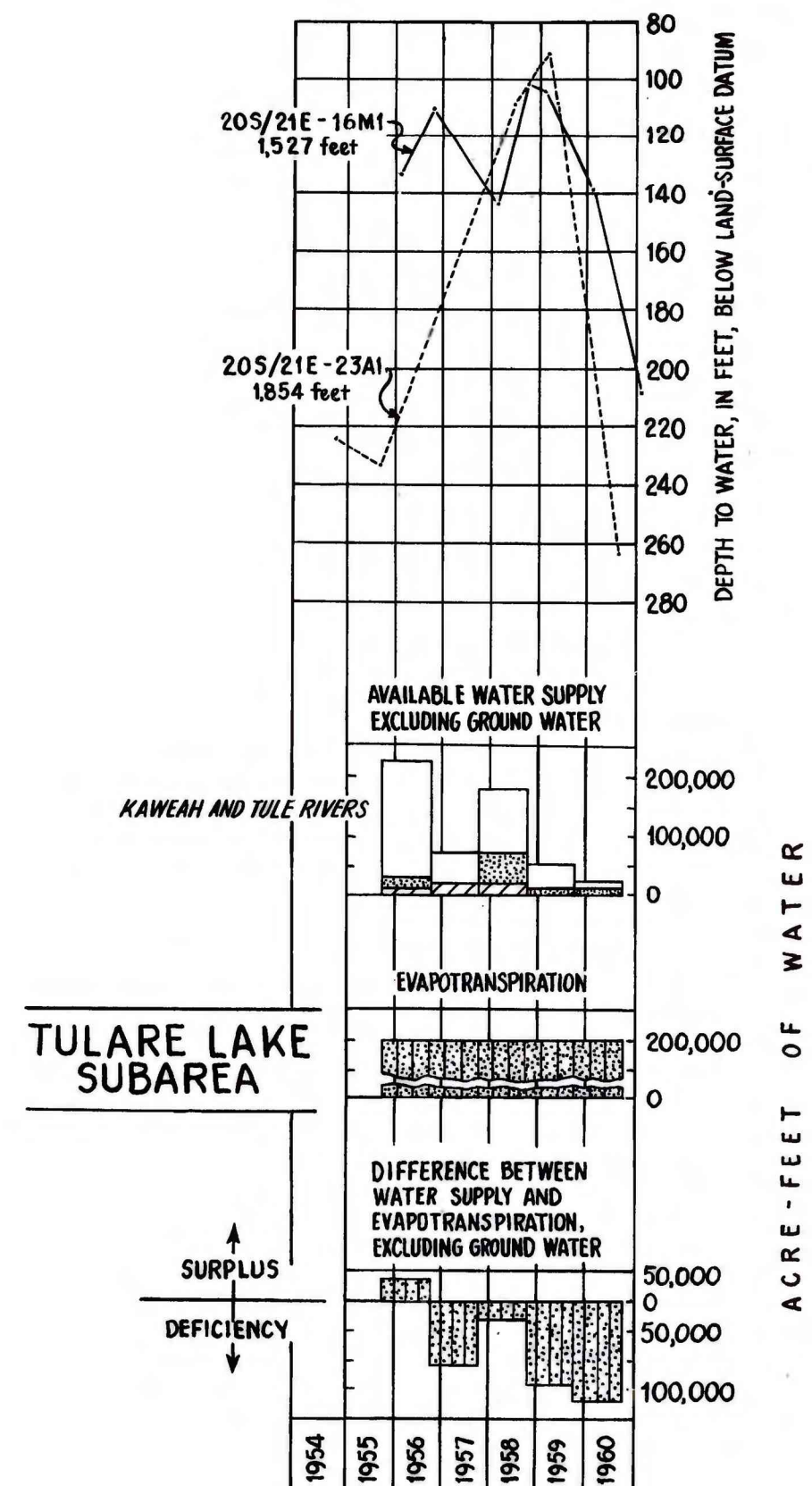
Perennial stream

Gaging station

3A1

Water well for which hydrograph is shown

Dam



GRAPHS SHOWING RELATION BETWEEN WATER SUPPLY, EVAPOTRANSPIRATION DEMAND, AND WATER-LEVEL FLUCTUATIONS, HANFORD-VISALIA AREA, SAN JOAQUIN VALLEY, CALIFORNIA