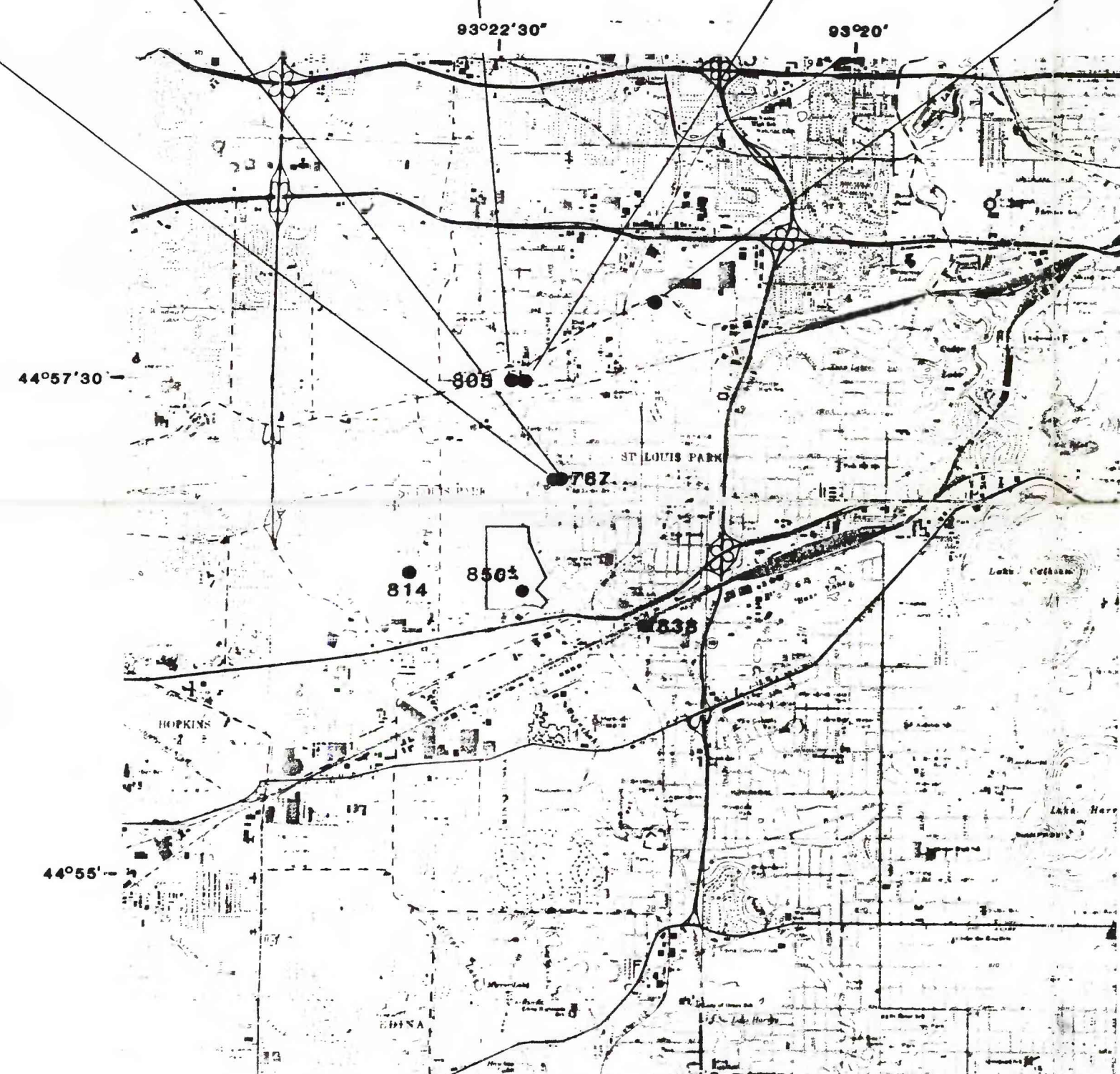
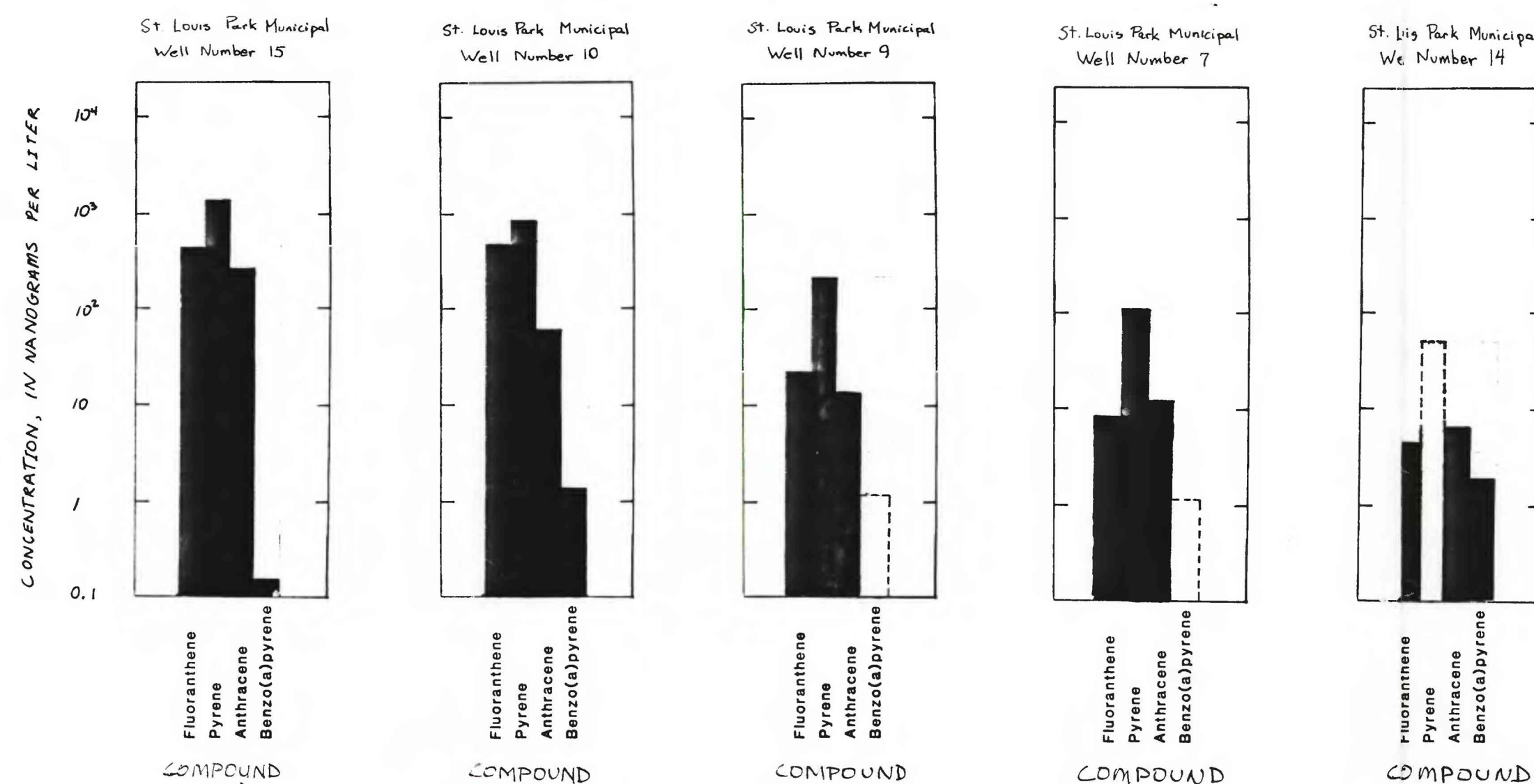
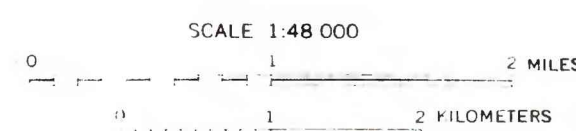
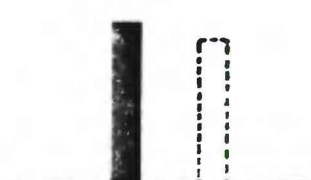




Base from U. S. Geological Survey
Hopkins and Minneapolis South; both maps
1:24000, 1967 (Photorevised 1972)



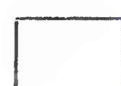
EXPLANATION



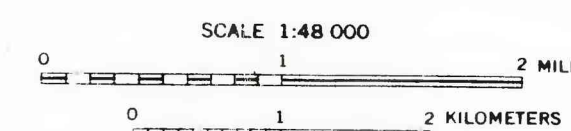
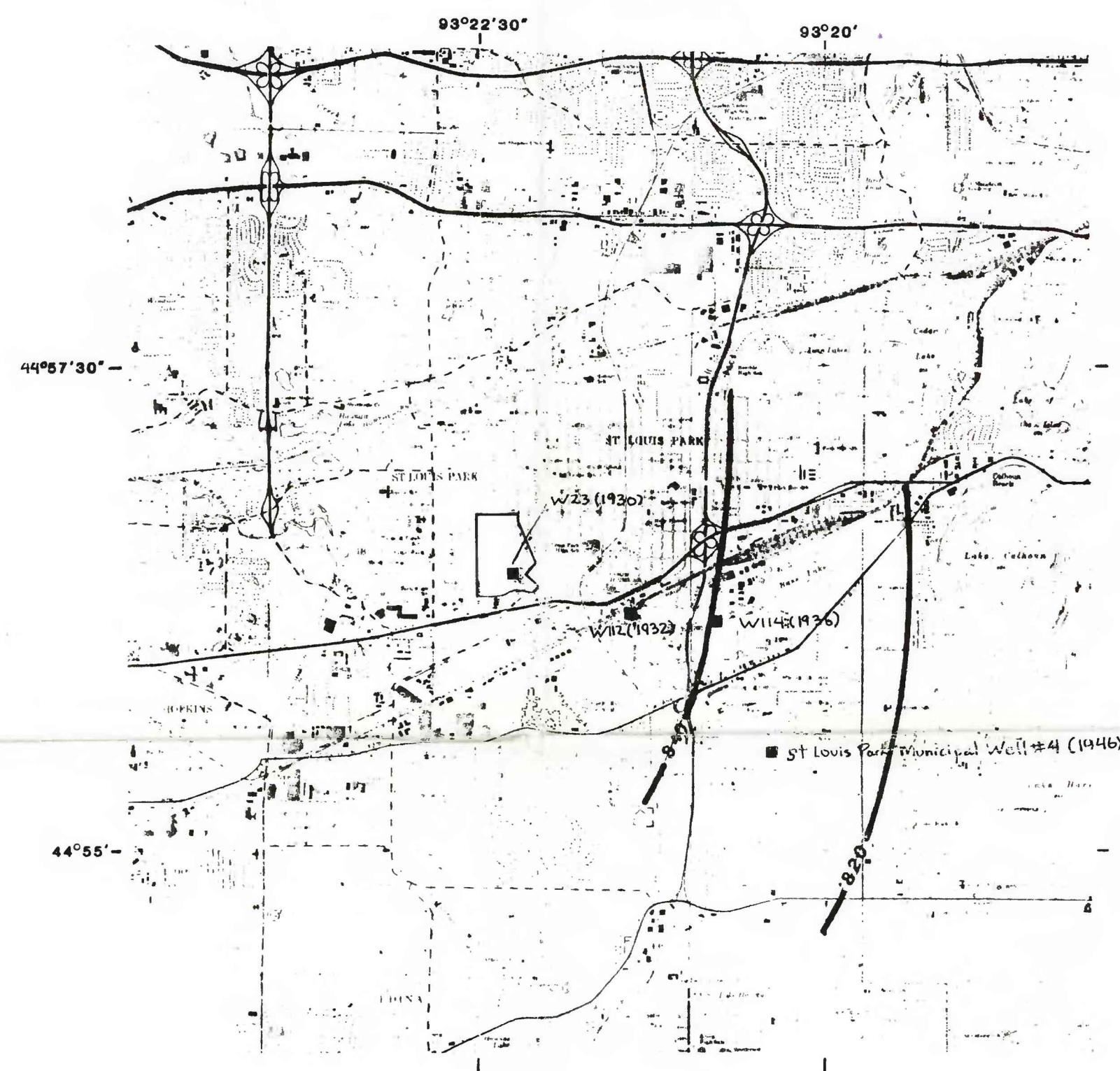
● 838

Solid bar denotes concentration of compound in sample. Dashed bar indicates compound, if present, is below indicated detection limit. (Data from Minnesota Department of Health, 1978)

Number indicates water level measured August 23-30, 1977, in feet above National Geodetic Vertical Datum of 1929 (+ indicates altitude estimated in multi-aquifer well, W23, see text)



Site of former plant



EXPLANATION

■ W23 (1930)

Well number with reported date of contamination shown in parentheses. (For wells W112, W114, and SLP 4 dates of contamination coincide with construction of deepening of the well; for W23, date corresponds to approximately reported date of coal-tar spill into well—see text)

GENERALIZED POTENTIOMETRIC COUNTER—Shows altitude at which water level would have stood in tightly cased wells, 1949 (from Reeder, 1965). Contour interval 20 feet. National Geodetic Vertical Datum of 1929

— 840 —



Site of former plant

LOCATION AND DATE OF REPORTED CONTAMINATION AND WATER LEVELS
IN THE PRAIRIE DU CHIEN—JORDAN AQUIFER,
ST. LOUIS PARK, MINNESOTA 1930-49, AND 1977-78