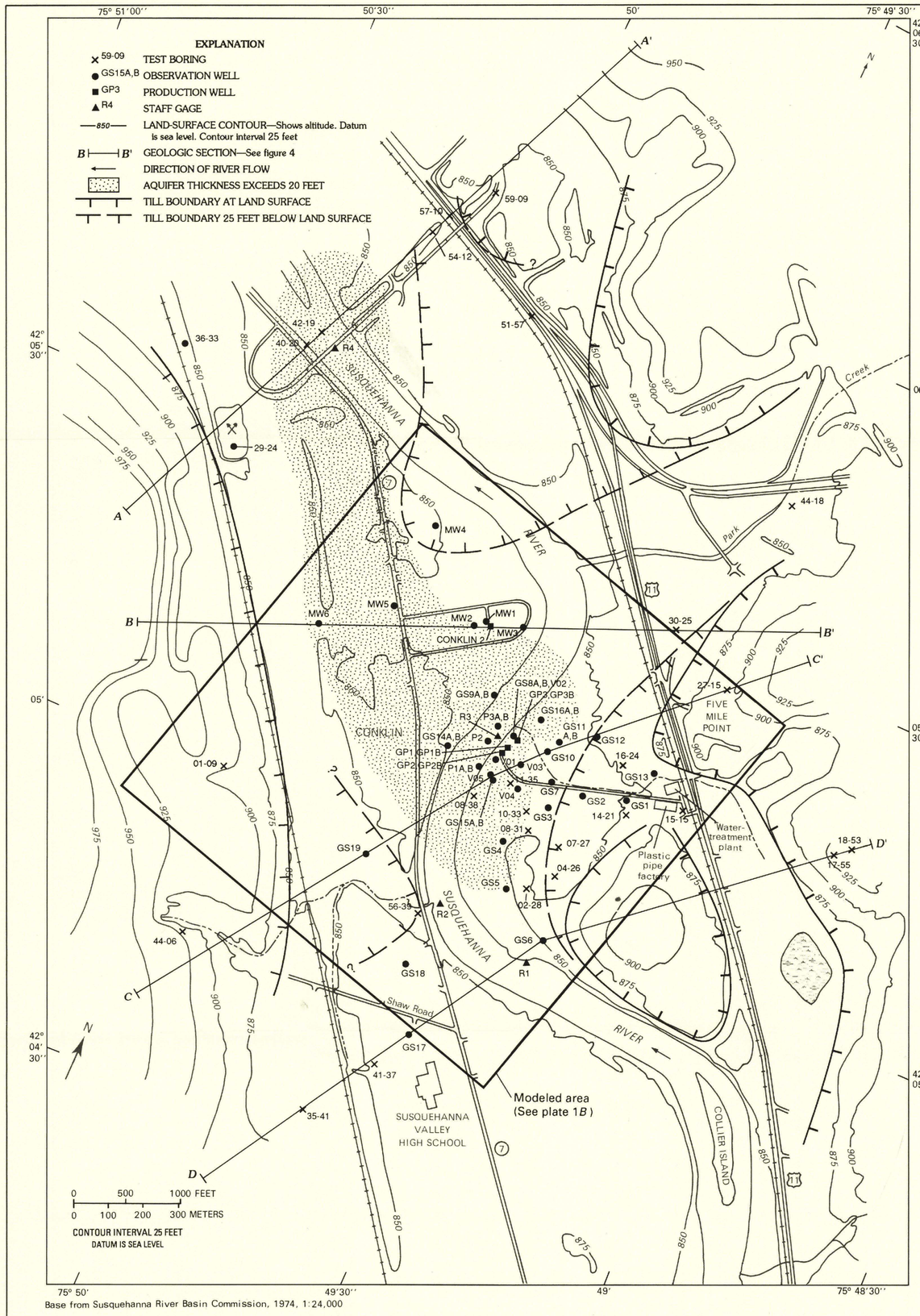
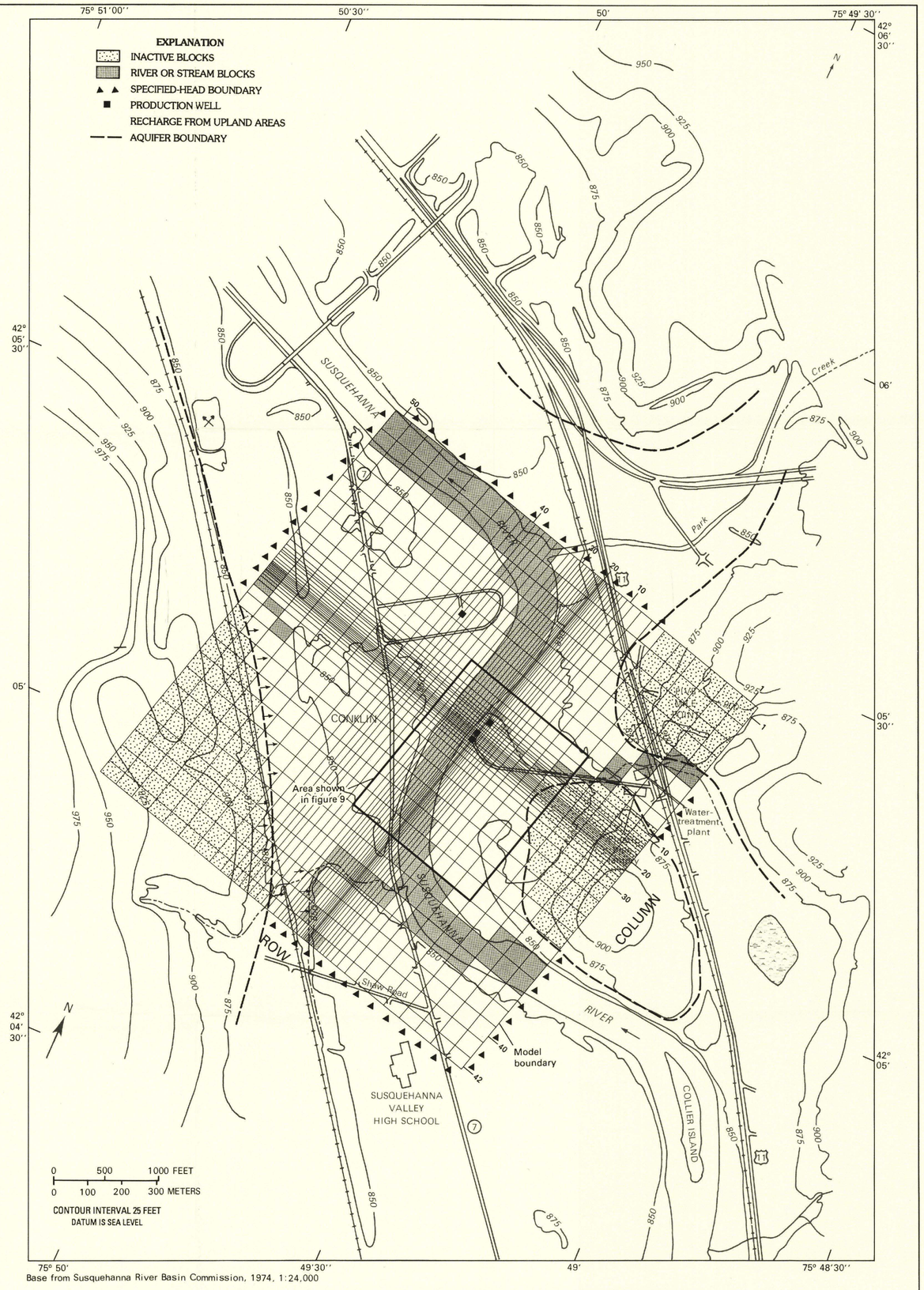


A. Location of aquifer, river channel, geologic sections, wells and test borings



B. Finite-difference model grid and boundaries of model (Modified from Yager, 1986, plate 2)

ESTIMATION OF HYDRAULIC CONDUCTIVITY OF A RIVERBED AND AQUIFER SYSTEM, SUSQUEHANNA RIVER IN BROOME COUNTY, NEW YORK

By
Richard M. Yager

1993