EXPLANATION

Transmissivity (ft$^2$/day)
- $1.1 \times 10^3$ - Calculated value based on estimated flow rates and observed water-table gradients.
- $2.5 \times 10^2$ - Average value for designated part of the aquifer. Calculated by computer model designed by J. T. Tracy, U.S. Geological Survey, based on calculated flow rates and water-table gradients.

PLATE 3.-- Map of Spokane Valley-Rathdrum Prairie aquifer showing distribution of transmissivities in the aquifer.