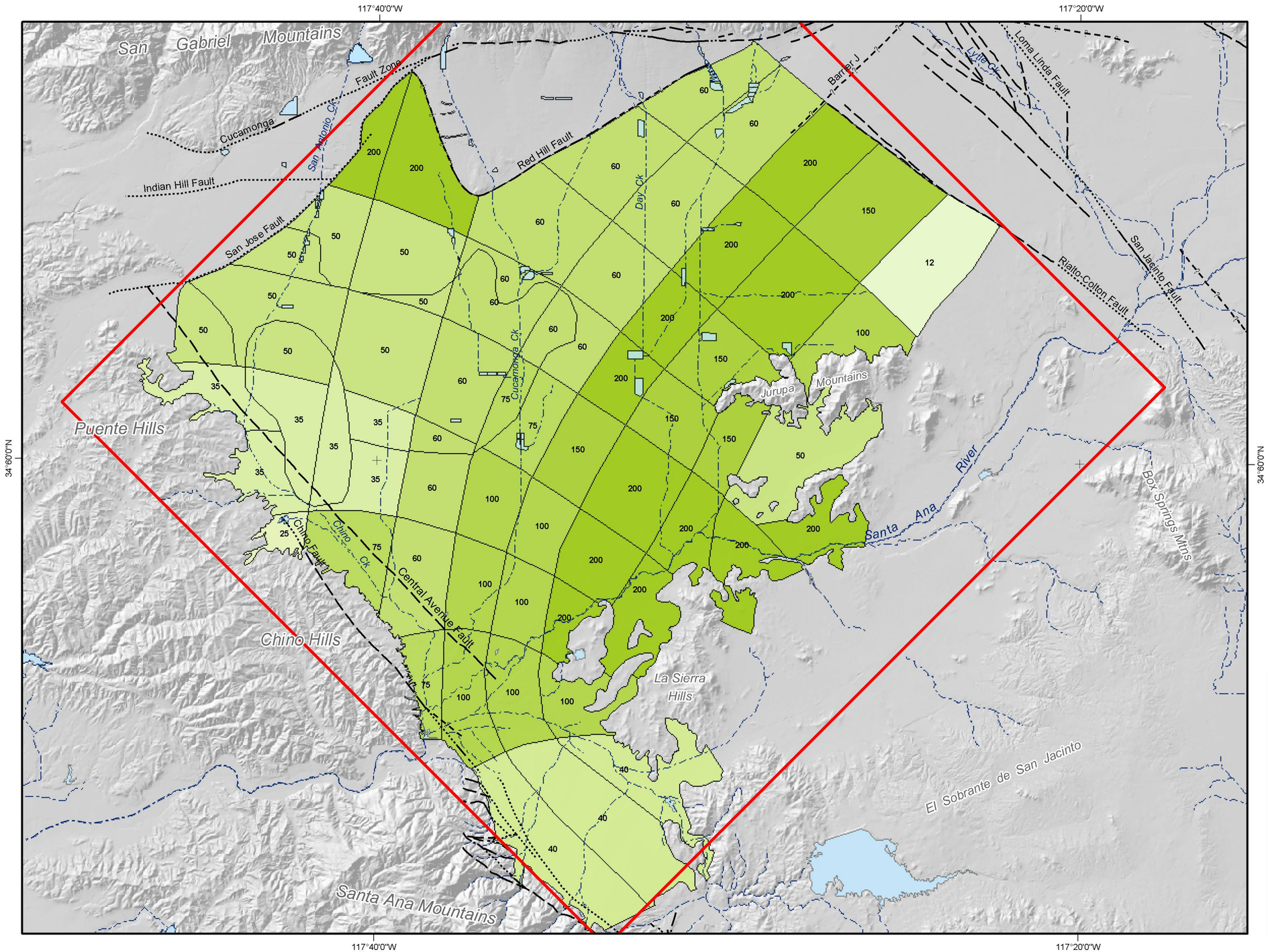


Main Features

60 — Model Zone of Equal Hydraulic Conductivity (ft/day)

Model Grid Boundary

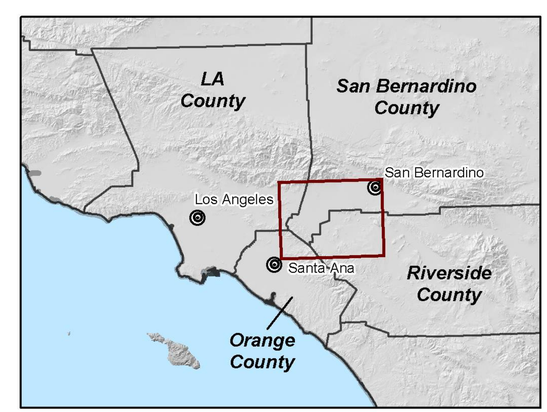
Geology

Faults

- Location Certain
- Location Approximate
- Location Concealed
- Location Uncertain

Other Features

Flood Control and Conservation Basins



Produced by:

WE Wildermuth Environmental, Inc.
415 North El Camino Real Suite A
San Clemente, CA 92672
949.498.9294
www.wild-environment.com

Author: AEM/CKM
Date: 20030616
File: figure_6-18a.mxd

0 1 2 3 4 Miles
0 2 4 6 KM

Chino Basin Dry-Year Yield Program
Geology and Hydrogeology

Final Aquifer Properties

Hydraulic Conductivity in Layer 1

Figure 6-18a