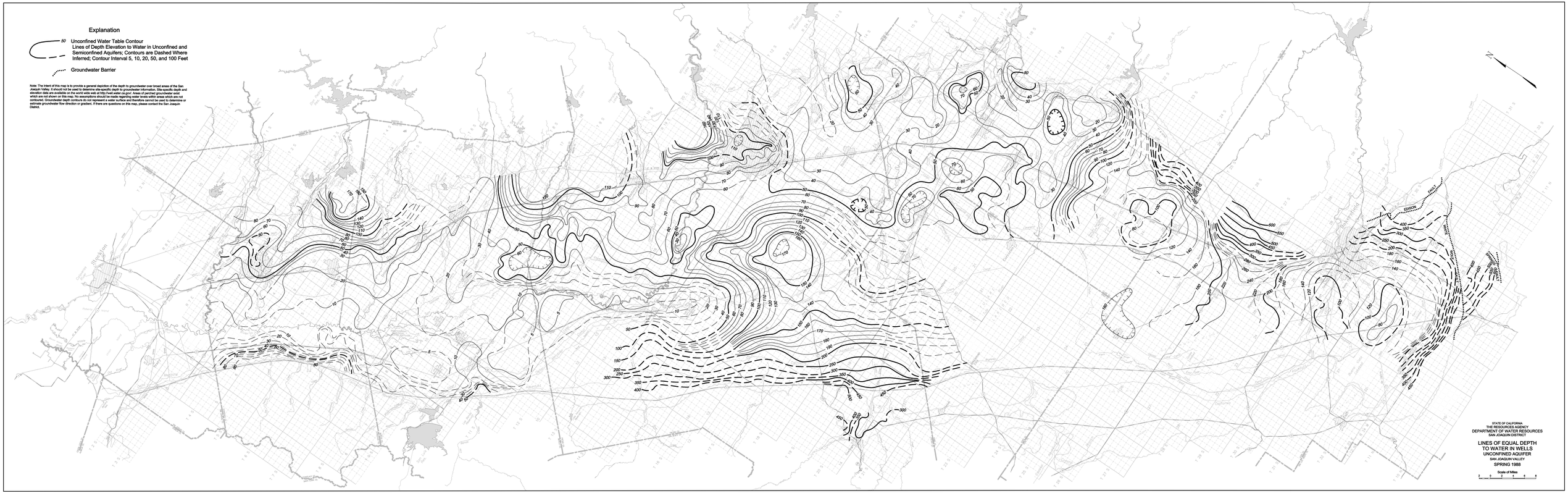
Explanation
50
Unconfined Water Table Contour
Lines of Depth Elevation to Water in Unconfined and Semiconfined Aquifers; Contours are Dashed Where Inferred; Contour Interval 5, 10, 20, 50, and 100 Feet
Groundwater Barrier
Note: The intent of this map is to provide a general depiction of the depth to groundwater over broad areas of the San Joaquin Valley. It should not be used to determine site-specific depth to groundwater information. Site-specific depth and elevation data are available on the world wide web at http://wwit.water.ca.gov/. Areas of perched groundwater exist within the areas shown as dry. No determination should be made regarding water levels within areas which are not contoured. Groundwater depth contours do not represent a water surface and therefore cannot be used to determine or estimate groundwater flow direction or gradient. If there are questions on this map, please contact the San Joaquin District.
STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES
SAN JOAQUIN DISTRICT
LINES OF EQUAL DEPTH
TO WATER IN WELLS
UNCONFINED AQUIFER
SAN JOAQUIN VALLEY
SPRING 1988
Scale of Miles
2 0 2 4 6 8
Kern Lake Reservoir
Tulare Lake Bed
Kettleman Hills
Coalinga
Los Banos
Mendota
Firebaugh
Fresno
Madera
Chowchilla
Merced
Modesto
Stockton
Tracy
Lathrop
Manteau
Vernalis
Newman
Gustine
Dos Palos
Kerman
Helm
Sanger
Reedley
Dinuba
Visalia
Tulare
Hanford
Lemoore
Corcoran
Delano
Wasco
Shafter
Bakersfield
Arvin
Lamont
Buttonwillow
Kern River
Friant-Kern Canal
Delta-Mendota Canal
California Aqueduct
San Luis Canal
Coalinga Canal
Los Banos Creek
Mud Slough
Salt Slough
Orestimba Creek
Del Puerto Creek
Tuolumne River
Merced River
San Joaquin River
Chowchilla River
Fresno River
Kings River
Cross Creek
Kaweah River
Tule River
Deer Creek
Poso Creek
Kern River
Caliente Creek
Temblor Range
Diablo Range
Sierra Nevada
Coast Ranges