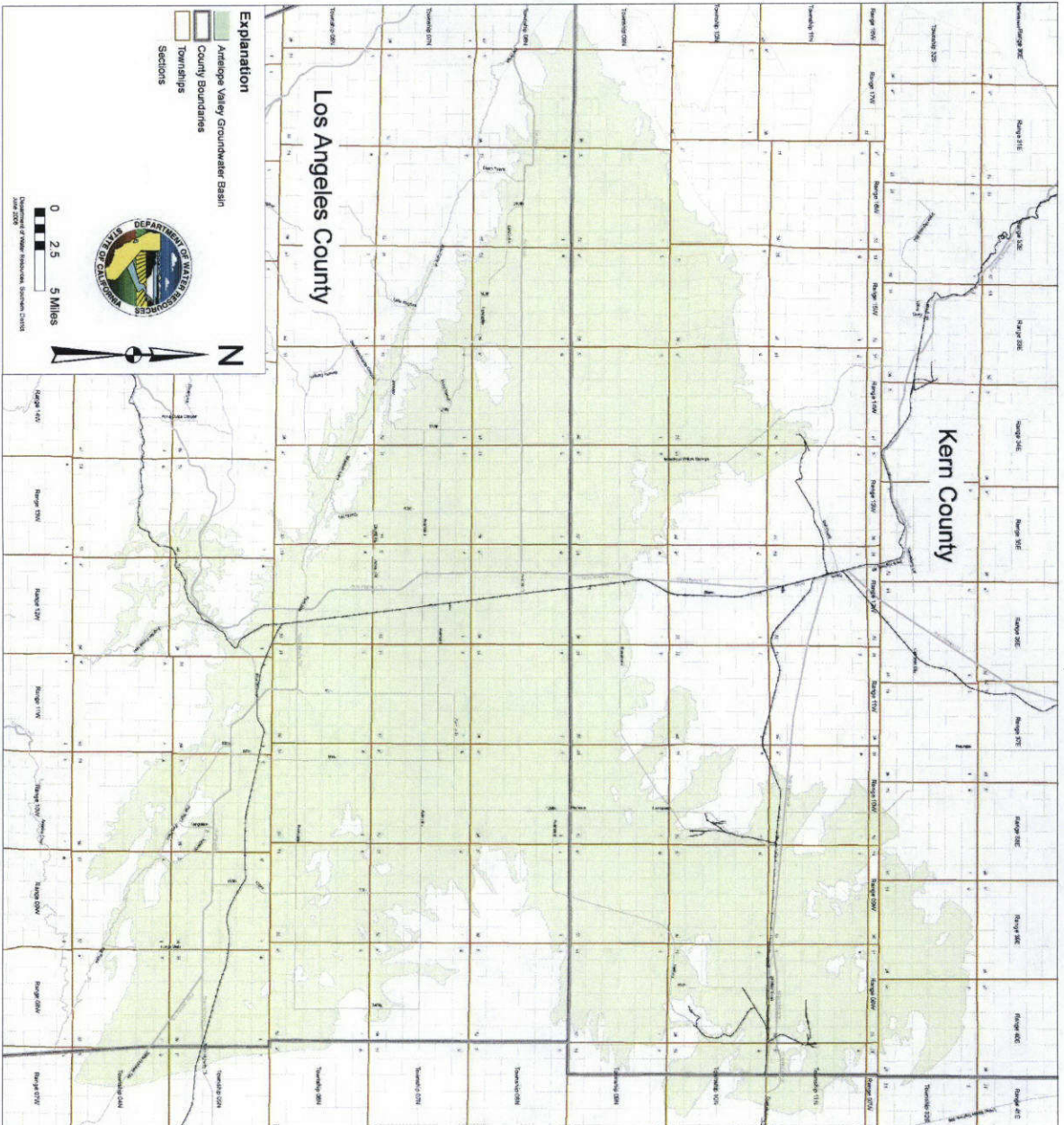


Antelope Valley Groundwater Basin

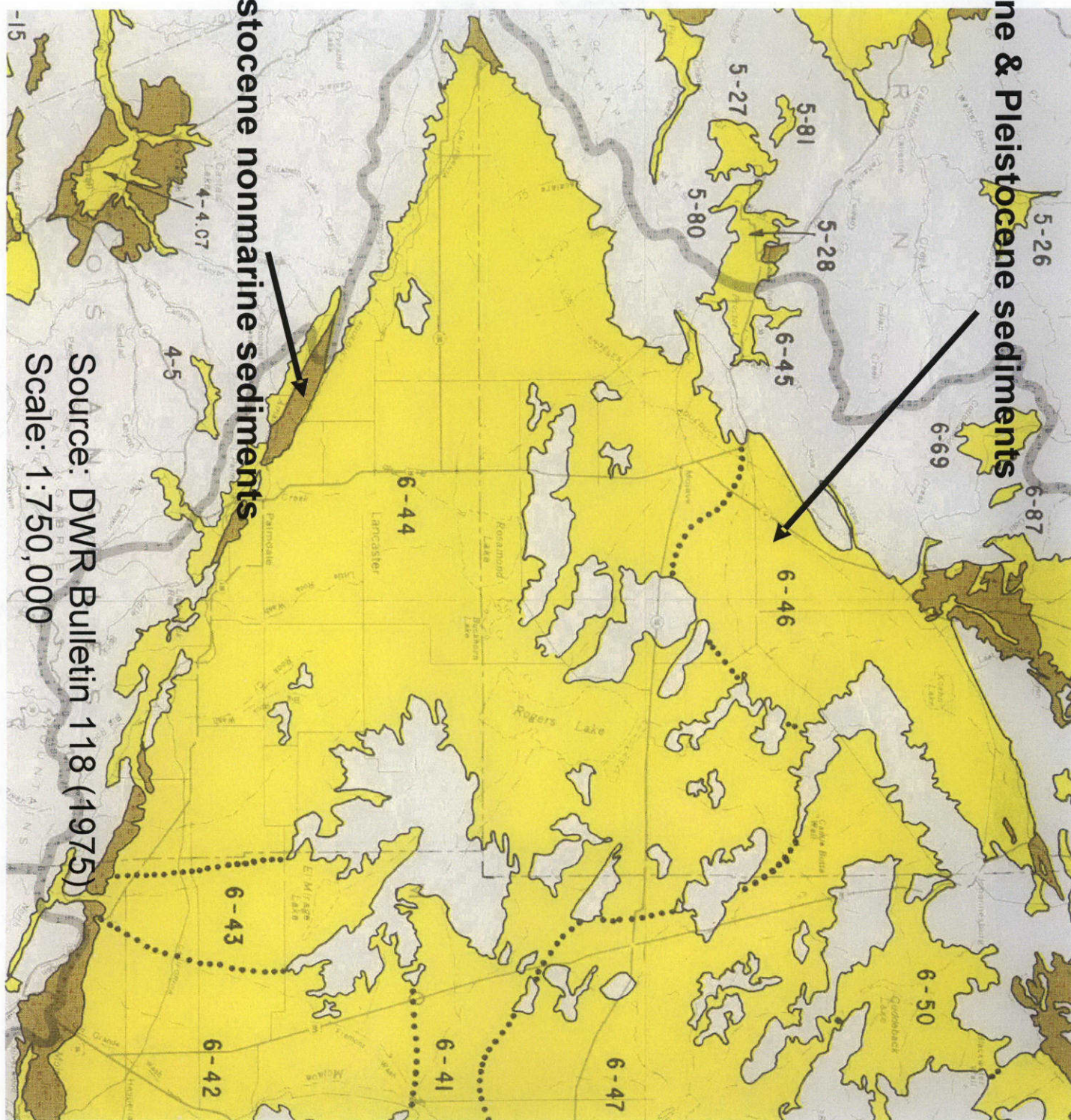


This map was created generally using GIS shape files available through the State of California. Transportation layers were obtained from www.gis.ca.gov/data.asp. These source files are typically in Base Albers projection. The original DWR Groundwater Basin file was obtained at www.groundwater.water.ca.gov/bulletin10/basin_maps/index.cfm in UTM 10, NAD83 projection. This shape file has been reprojected to UTM 11 NAD83. This map is subject to change given the availability of additional information. California Department of Water Resources, Southern District, June 2006.

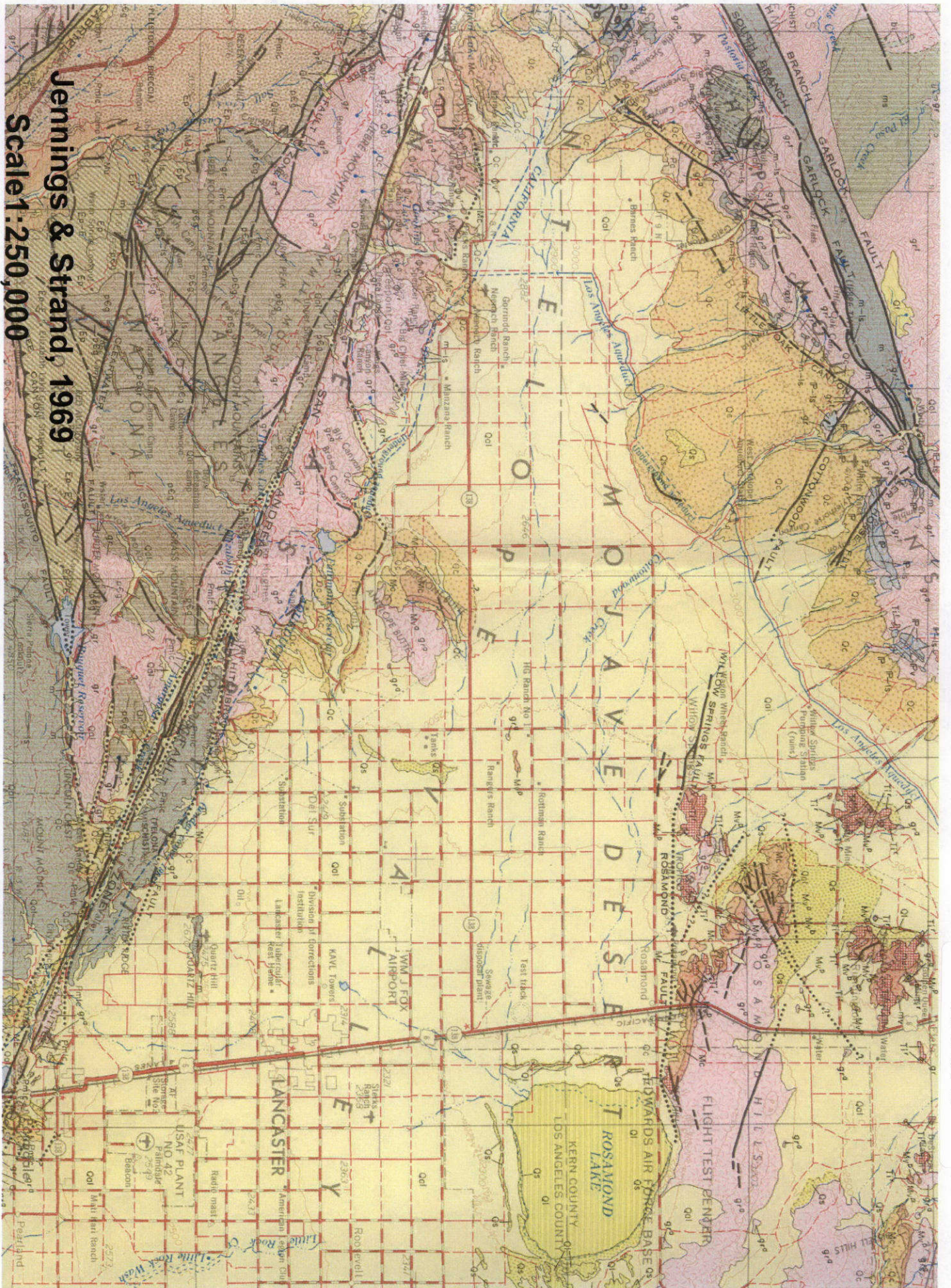
Exhibit 1:
Boundaries of the Antelope Valley
Groundwater Basin

Holocene & Pleistocene sediments

Plio-Pleistocene nonmarine sediments



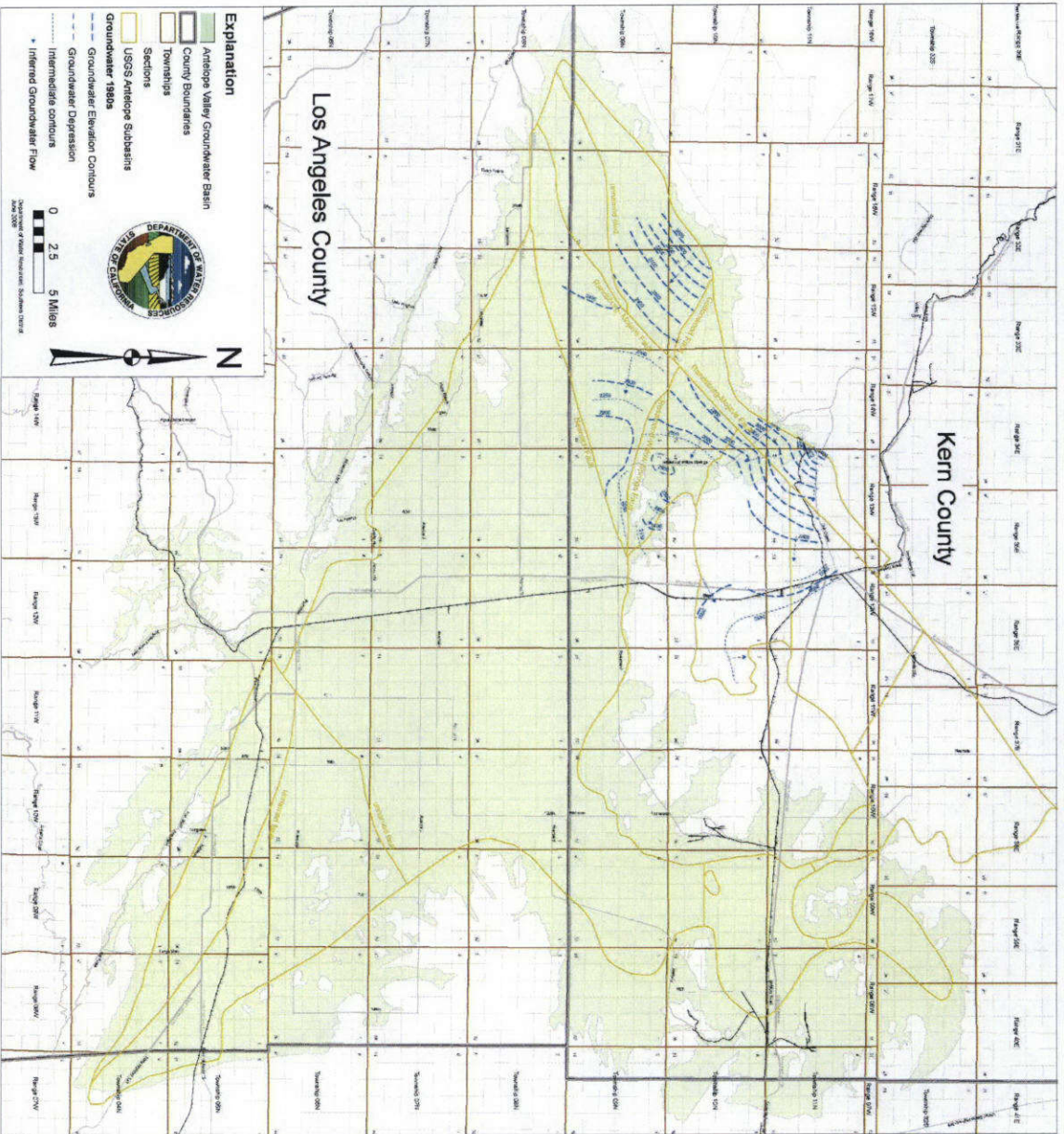
Source: DWR Bulletin 118 (1975)
Scale: 1:750,000



Jennings & Strand, 1969

Scale 1:250,000

Antelope Valley Groundwater Basin



This map was created generally using GIS shape files available through the State of California. Transportation layers were obtained from [www.gis.ca.gov/data.asp]. These source files are typically in Teale Albers projection. The original DWR Groundwater Basin file was obtained at [www.groundwater.water.ca.gov/basins/11bbsbasin.mxd] in UTM 10, NAD27 projection. This shape file has been reprojected to UTM 11 NAD83. The USGS Antelope Valley Groundwater Basin subbasin shape file was provided by Dr. Peter Martin of the U.S. Geological Survey. Groundwater elevation contours are interpreted from water levels reported in the 1980s. This map is subject to change given the availability of additional information. California Department of Water Resources, Southern District, June 2006.

Exhibit 2:
Groundwater Elevation Contours
in Northwestern Antelope Valley

