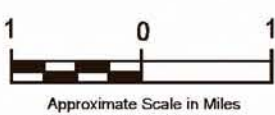


LEGEND

- 10 Lines of equal elevation of groundwater in feet above mean sea level, contour interval 10 feet, dashed where inferred, hachures indicate depression
- 100 Lines of equal elevation of groundwater in feet above mean sea level, contour interval 50 feet, dashed where inferred, hachures indicate depression
- Direction of groundwater flow
- Well location and elevation of groundwater in feet above mean sea level.
Available static water level data are posted for coastal monitoring wells and newly installed production wells for the Woodlands Development (Aug 1993 & Jun-Jul 1994).
- Study Area Boundary
- Groundwater Basin Boundary
- Groundwater Subbasin Boundary
- Hydrologic Area (HA) and Subarea (HSA) Boundaries
- Bedrock Outcrop Within Groundwater Basin
- Fault, dashed where approximately located, queried where inferred, dotted where concealed
- Thrust Fault, dashed where approximately located, saw-teeth on upper plate, dip of fault plane between 30 and 80 degrees
- Buried bedrock step of uncertain origin, ball on lower side
- Buried monocline, arrow showing direction and width of downwarp
- Syncline, showing trace of axial surface, dashed where approximately located, dotted where concealed



Adapted from Plate 14, DWR, 2002

**SPRING 1995 GROUNDWATER ELEVATION CONTOURS (DWR, 2002)
AND WATER LEVEL DATA FROM SPECIFIC WELL LOCATIONS**
Nipomo Mesa Water Resource Capacity Study
San Luis Obispo County, California

Figure 12

