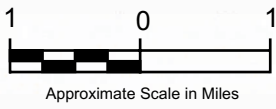


LEGEND

- | | | |
|--|---|---|
| <p> 10 Lines of equal elevation of groundwater in feet above mean sea level, contour interval 10 feet, dashed where inferred, hachures indicate depression</p> <p> 100 Lines of equal elevation of groundwater in feet above mean sea level, contour interval 50 feet, dashed where inferred, hachures indicate depression</p> <p> Direction of groundwater flow</p> | <p> Study Area Boundary</p> <p> Groundwater Basin Boundary</p> <p> Groundwater Subbasin Boundary</p> <p> Hydrologic Area (HA) and Subarea (HSA) Boundaries</p> <p> Bedrock Outcrop Within Groundwater Basin</p> | <p> Fault, dashed where approximately located, queried where inferred, dotted where concealed</p> <p> Thrust Fault, dashed where approximately located, saw-teeth on upper plate, dip of fault plane between 30 and 80 degrees</p> <p> Buried bedrock step of uncertain origin, ball on lower side</p> <p> Buried monocline, arrow showing direction and width of downwarp</p> <p> Syncline, showing trace of axial surface, dashed where approximately located, dotted where concealed</p> |
|--|---|---|



Adapted from Plate 12, DWR, 2002

SPRING 1975 GROUNDWATER ELEVATION CONTOURS (DWR, 2002)
 Nipomo Mesa Water Resource Capacity Study
 San Luis Obispo County, California

Figure 10

