



LEGEND

- DG — DG' Hydrogeologic Cross Section Location
- Fault
dotted where inferred
- - - Approximate Alluvium-Bedrock Contact
- Qal Pleistocene - Holocene Alluvium
- Ts Tertiary Sediments
- Br Pre-Tertiary Bedrock

- PW - Pumping Well
- MW - Monitoring Well
- P or A - Monitoring Test Station

* Coordinates of Bedrock Channel

Western Extent: N 4,270,172
E 4,183,522

Eastern Extent: N 4,270,278
E 4,184,271

(U.S. State Plane Coordinates, California Zone 7, NAD 1927)

TOWNSHIP 4 NORTH
RANGE 14 WEST



**GENERAL GEOLOGIC MAP IN
PROJECT SITE VICINITY
Figure 2**

Source: Modified From Ground Water Systems Inc.