



<ul style="list-style-type: none"> ■ Substations — Proposed 220 kV Transmission Line — Proposed 66 kV Subtransmission Lines 1-mile Buffer Zone 	<p>Geology</p> <ul style="list-style-type: none"> Qw - Wash Deposits Qyf - Younger Fan Deposits Qal - Recent Alluvium Qow - Older Wash Deposits Qya - Younger Alluvium Qof - Older Fan Deposits Qo - Older Alluvium Qod - Well Dissected Alluvial Fans Qc - Pleistocene Nonmarine Sedimentary Rocks Qco - Plio-Pleistocene Nonmarine Sedimentary Rocks QTst/Pc - San Timoteo Formation 	<p>Geology Source: Modified from CGS, 1966, Geologic Map of California, Santa Ana Sheet, Scale 1:250,000; and CGS, 1986, Geologic Map of the San Bernardino Quadrangle, Scale 1:250,000.</p> <ul style="list-style-type: none"> Pmlc - Hathaway Formation Kgr - Granitic Rocks pCc - San Gorgonio Igneous-Metamorphic Complex Faults, dashed where approximately located, dotted where concealed.
---	--	--

West of Devers Upgrade Project

Figure D.9-1
Geologic Map