



**LEGEND**

- ▲ Existing Substations
- Telecommunication Site
- \* USGS 1:24,000 Scale Topo Index
- Proposed 220 kV Substation Location
- Alternative 220 kV Substation Location
- Proposed 500 kV Route
- Proposed 220 kV Route
- Alternative AV1 500 kV route
- Alternative AV2 500 kV route
- Alternative 500/220 kV
- Alternative A 500 kV Route
- Alternative B 500 kV Route
- Alternative C 220 kV Route
- Proposed Development
- Primary Road
- Local Road
- Railroad
- Existing transmission lines: 66 kV, 220 kV, 230 kV, 500 kV, 800 kV
- County Boundary
- Census Designated Place
- State or Local Managed Area
- Federal lands: Bureau of Land Management, Department of Defense, Forest Service, FWS

Source: Southern California Edison, POWERmap 1st Quarter 2003 release, California Resources Agency Legacy Project, Census TIGER® 2000 Data, ESRI Data & Maps 1998 CD-ROM (TIGER/Line Files, 1998)

C:\Tehachapi\_antelope\_sbsin2\_05\deliverables\general\_location\_map\_segments 2&3\_09-2005.apr Figure 1-1. GENERAL LOCATION MAP -- 11x17 Portrait Layout



Antelope Transmission Project PEA -- Segments 2 & 3

Map 5.2-1. GENERAL LOCATION MAP SEGMENTS 2 & 3

2005