Antelope Transmission Project – Segments 2 & 3

## I.1 ROAD STORY AERIALS

SCE engineers have performed preliminary transmission engineering analyses of the proposed routes for Segment 2 (Antelope-Vincent) and Segment 3 (Antelope-Substation One – Substation Two). The transmission engineering analysis for the 220 kV T/L portion of Segment 3 between Substations One and Two has not yet been completed, but will be submitted to the CPUC in a timely manner.

Aerial photographs that show areas of planned ground disturbance/facility placement for the proposed Segment 2 and 3 routes, including preliminary tower locations, access and spur roads are presented in separate PEA Volumes 2A and 2B, respectively. The project details are subject to modification based on further environmental analysis, agency consultation, and final engineering.