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|--|--|--|---|
| <ul style="list-style-type: none"> ■ Existing 230kV lattice tower (Source: SDG&E May 20, 2003) ■ Existing 69/138kV lattice tower to be replaced with 230 kV structure (Source: SDG&E May 20, 2003) ■ Proposed 230kV pole structure (Source: SDG&E May 20, 2003) ■ Proposed 69/138 kV structure (Source: SDG&E May 8, 2003) ■ Proposed temporary wooden poles (Source: SDG&E August 18, 2003) ⋯ SDG&E access road Survey area | <ul style="list-style-type: none"> Impact areas around towers/structures - 150' x 150' work area around proposed or existing towers to be replaced with 230 kV plus 100' x 100' work area around proposed 69/138kV structures <p>Vegetation communities
(Source: Essex, 2002; modified by Recon, May 2003)</p> <ul style="list-style-type: none"> Chamise chaparral Coastal sage scrub Non-native grassland Developed | <p>Sensitive species populations
(Source: Recon, June 2003 & March/April 2004)</p> <ul style="list-style-type: none"> California adolphia Coast barrel cactus Otay tarplant community Otay tarplant habitat and observations San Diego marsh-elder Stringing/snub site (Source: SDG&E May 8, 2003) Stringing/staging site (Source: SDG&E May 20, 2003) | <p>Sensitive species locations
(Source: Essex, October 2002)</p> <ul style="list-style-type: none"> B Coast barrel cactus G Coastal California gnatcatcher J Black-tailed jackrabbit S Southern California rufous-crowned sparrow <p>(Source: Recon, June 2003 & April 2004)</p> <ul style="list-style-type: none"> B Coast barrel cactus E Blue grosbeak T Otoy tarplant |
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Miguel-Mission 230 kV #2 Project

Figure 4-3
Impacts to Existing Biological Resources
Map 3

Aspen
Environmental Group

Source: SDGE