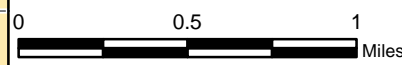


Background: USDA 2005 NAIP Aerial



1 inch = 3000 feet



TRTP Proposed Route	
	220 kV
	500 kV
	Existing transmission lines
	Alternavite routes
	Areas requiring new/expanded ROW (highlighted in yellow)
	Mileposts
	0.1 Mileposts
	New substation (part of Project)
	Existing substation - expansion/upgrade (part of Project)
	Permitted substation/expansion (not part of Project)
	Existing substation

Vegetation Community	
	Agriculture
	Big Sagebrush Scrub
	Bigcone Douglas Fir-Canyon Oak Forest
	Bunchgrass Grassland
	California Annual Grassland
	California Bay Forest
	California Walnut Woodland
	Canyon Oak Forest
	Chamise Chaparral
	Coast Live Oak Woodland
	Coastal Sage Scrub

	Coultter Pine Forest
	Deerweed and Chia Herbaceous Field (Recently Burned)
	Desert Bunchgrass Grassland
	Desert Saltbush Scrub
	Desert Wash
	Disturbed/Developed
	Exotic - Giant Reed
	Freshwater Marsh
	Interior Live Oak Scrub
	Joshua Tree Woodland
	Mexican Elderberry/Giant Rygrass Scrubland

	Mixed Chaparral
	Mixed Chaparral, Recently Burned
	Mojave Creosote Bush Scrub
	Mojave Juniper Woodland and Scrub
	Mojave Mixed Woody Scrub
	Mojave Pinyon Woodland
	Mojavean Juniper and Pinyon Woodland (Recently Burned)
	Mule Fat Scrub
	Nonnative Woodland
	Rabbitbrush Scrub
	Riversidean Alluvial Fan Sage Scrub

	Ruderal Grassland
	Ruderal Wetland
	Scrub Oak Chaparral
	Southern Arroyo Willow Riparian Forest
	Southern Coast Live Oak Riparian Forest
	Southern Cottonwood Willow Riparian Forest
	Southern Sycamore Alder Riparian Woodland
	Southern Willow Scrub
	Sparsely Vegetated Streambed
	Wildflower Field
	Water

**Figure 3.4-4t**  
**Vegetation Communities Southern Region**