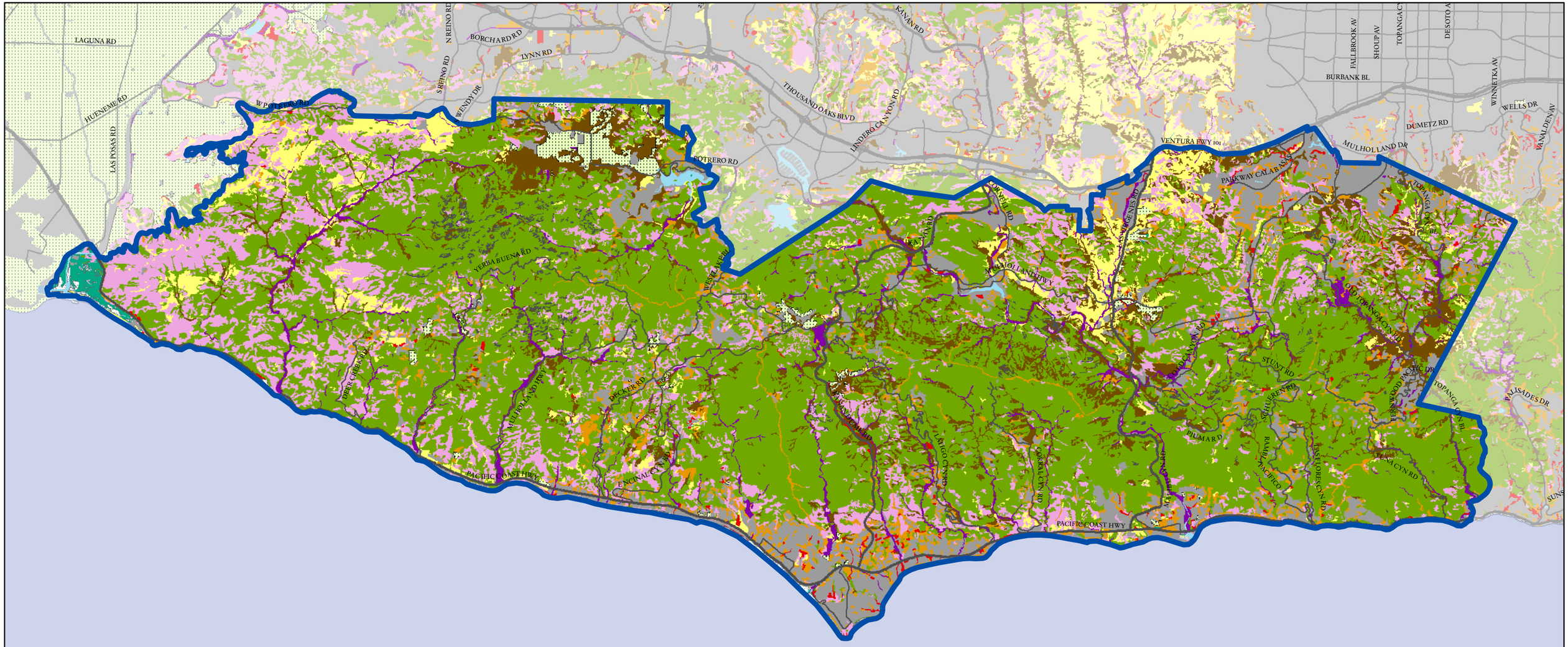

Generalized vegetation/ land cover types in the Santa Monica Mountains CWPP Area

Map by NPS- SAMO Fire GIS, 6/25/2010

Scale 1:125,000 1 inch = 2 miles

0 1 2 4 6 Miles

N

All data by NPS- SAMO. Vegetation classification by interpretation of air photos flown 7/2001, with extensive ground- based validation by NPS 2002- 2005. Classes shown here are a highly generalized visualization of the data set. For more detailed information about NPS vegetation mapping methods and products, see this report's reference section.

- CWPP boundary
- major roads
- Agriculture
- CSS types
- Chaparral types
- Disturbed vegetation types
- Exotic and/or invasive vegetation types
- Prairie/ Meadows types
- Riparian woodland types
- Rock outcrop types
- Sandy, rocky, mud types
- Upland tree Types
- Urban/ Disturbed, Built Up, Cleared types
- Water
- Wetland types

Map name: SAMO_CWPPvegetation11x17b.mxd June 25, 2010, robert_s_taylor@nps.gov