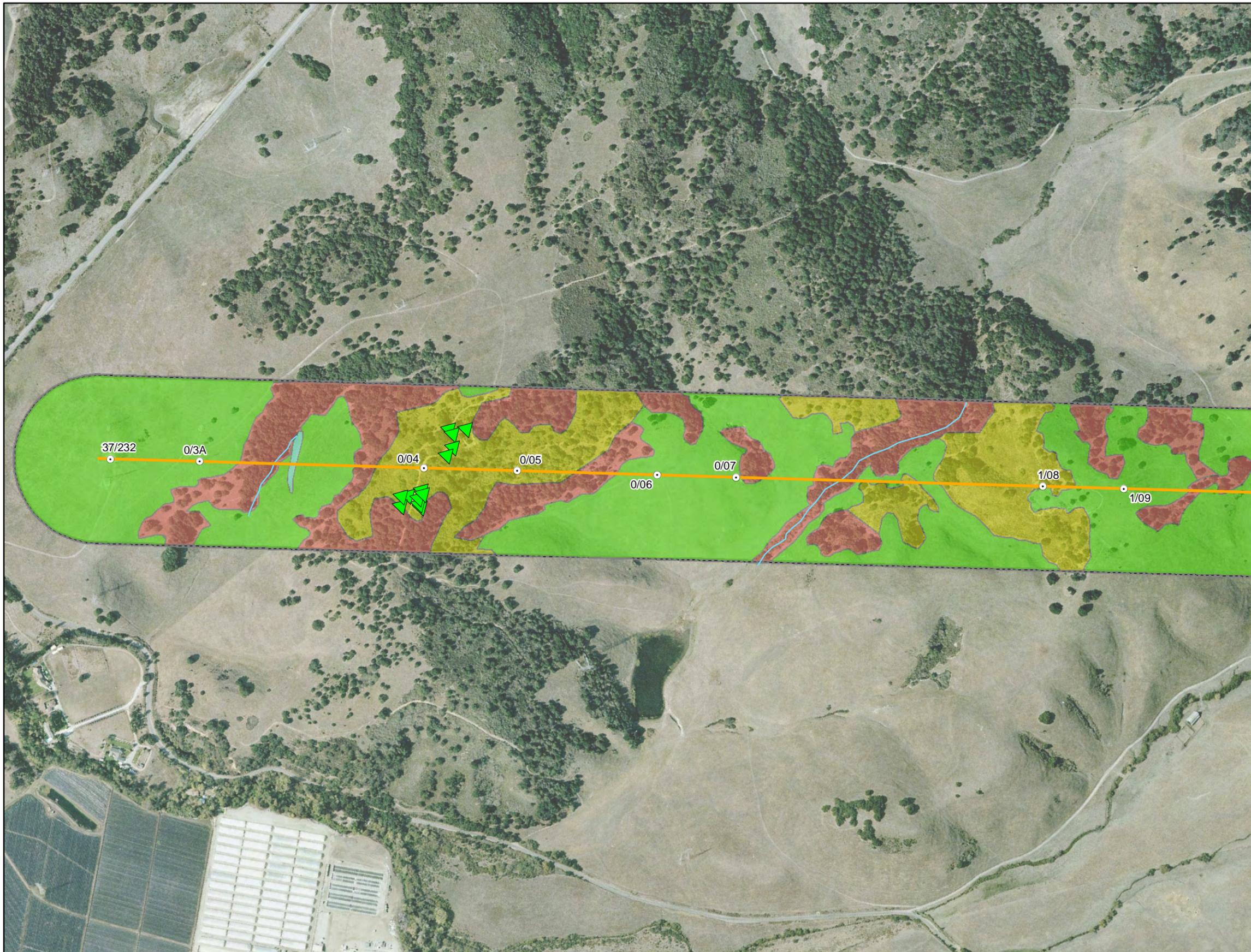
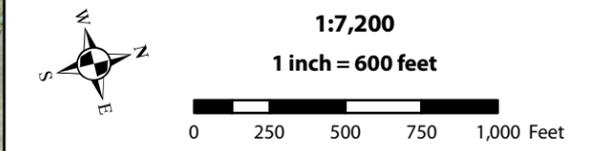


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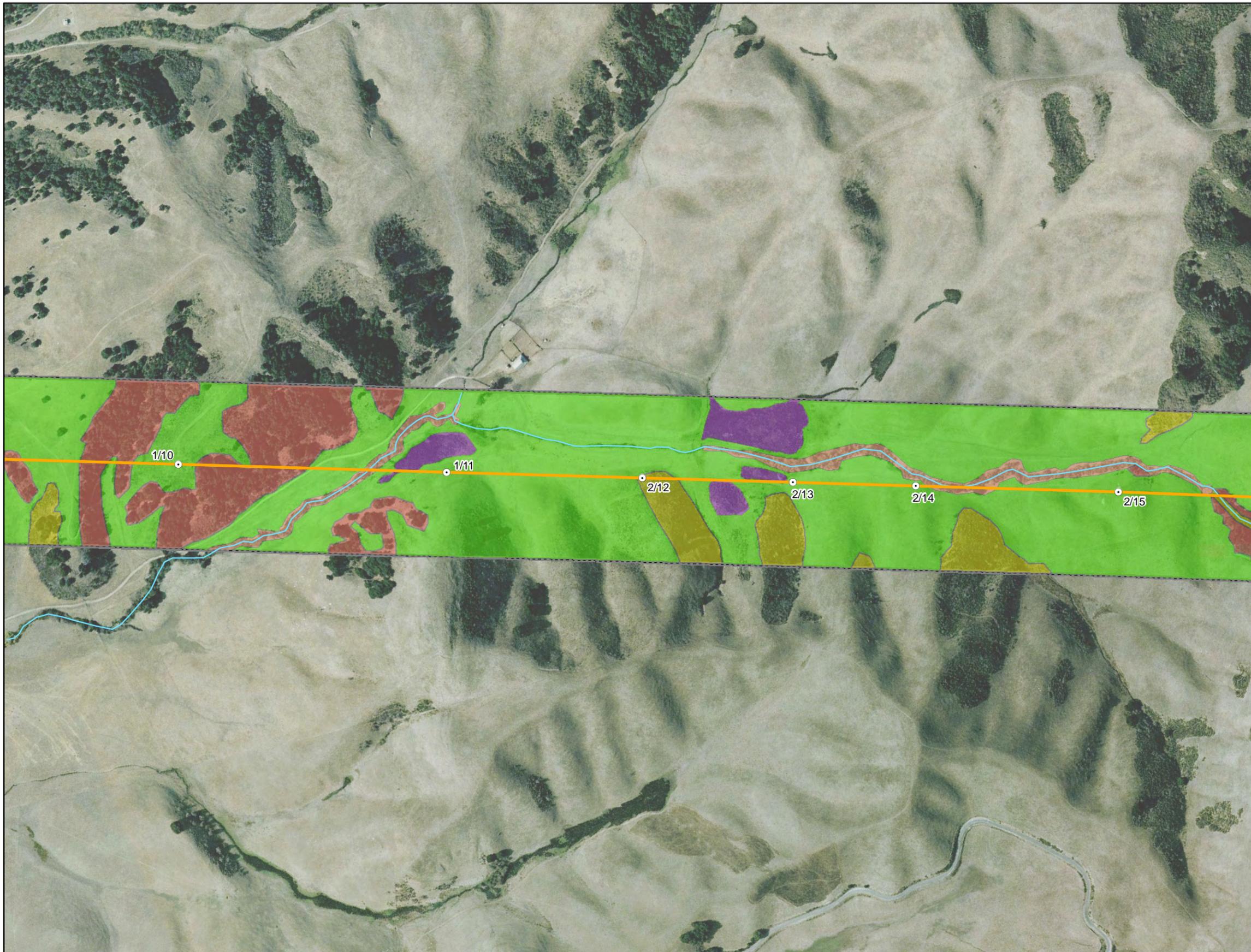
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



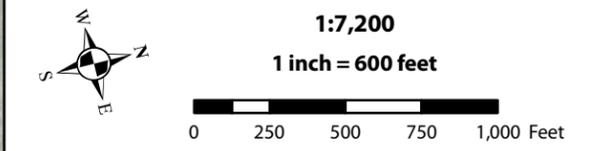
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-2
Land Cover (Sheet 1)
Hollister 115 kV Power Line Reconductoring Project

S:\1 GIS\PROJECTS\PG&E\080808_07\MAPDOC\PEA_FIGURES\FIGURE_4_4_X_LANDCOVER_BIO.MXD ds (10-09-08)



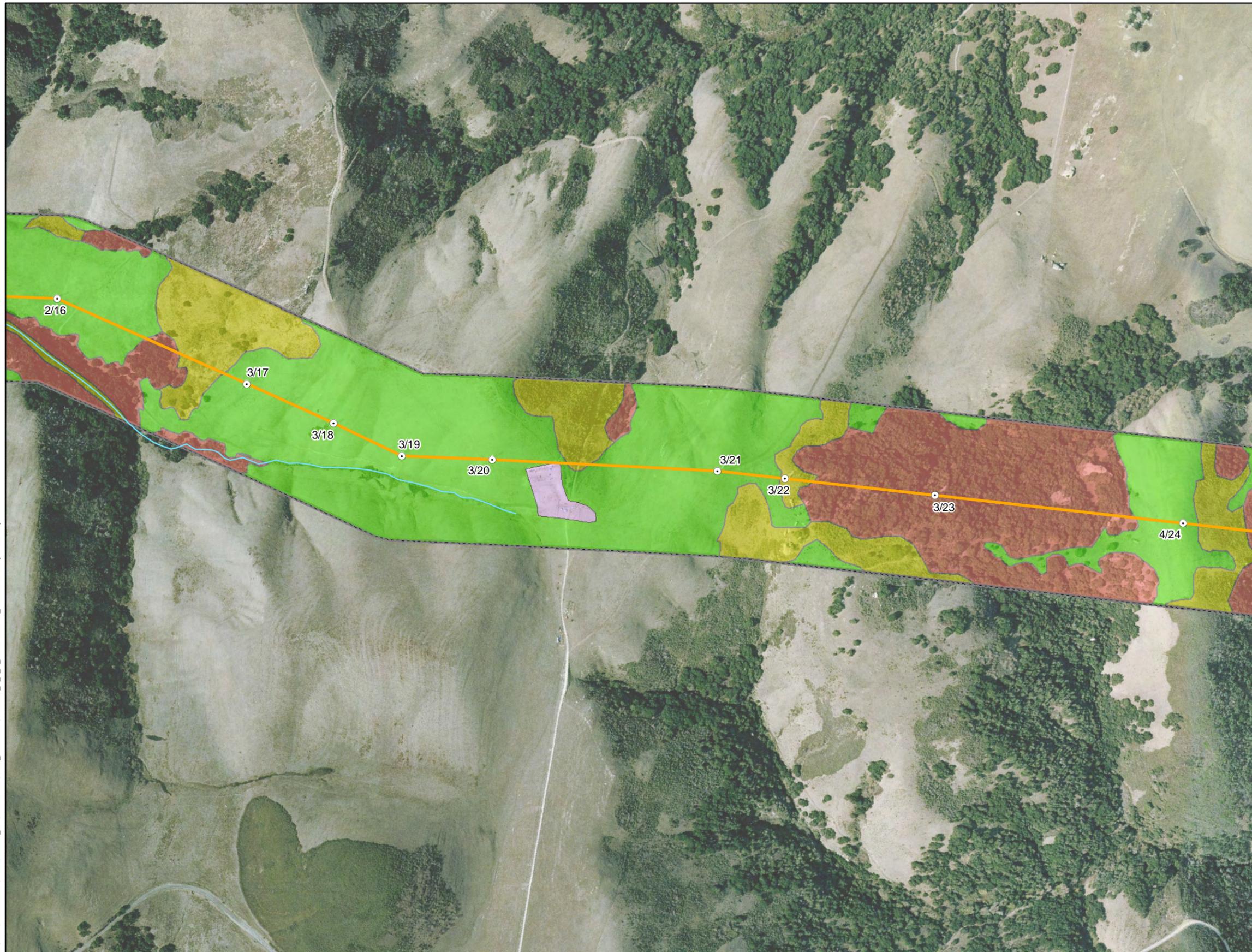
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



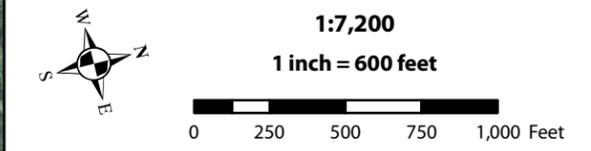
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-3
Land Cover (Sheet 2)
Hollister 115 kV Power Line Reconducting Project

S:\1_GIS\PROJECTS\PG&E\080808_07\MAPDOC\PEA_FIGURES\FIGURE_4_4_X_LANDCOVER_BIO.MXD ds (10-09-08)



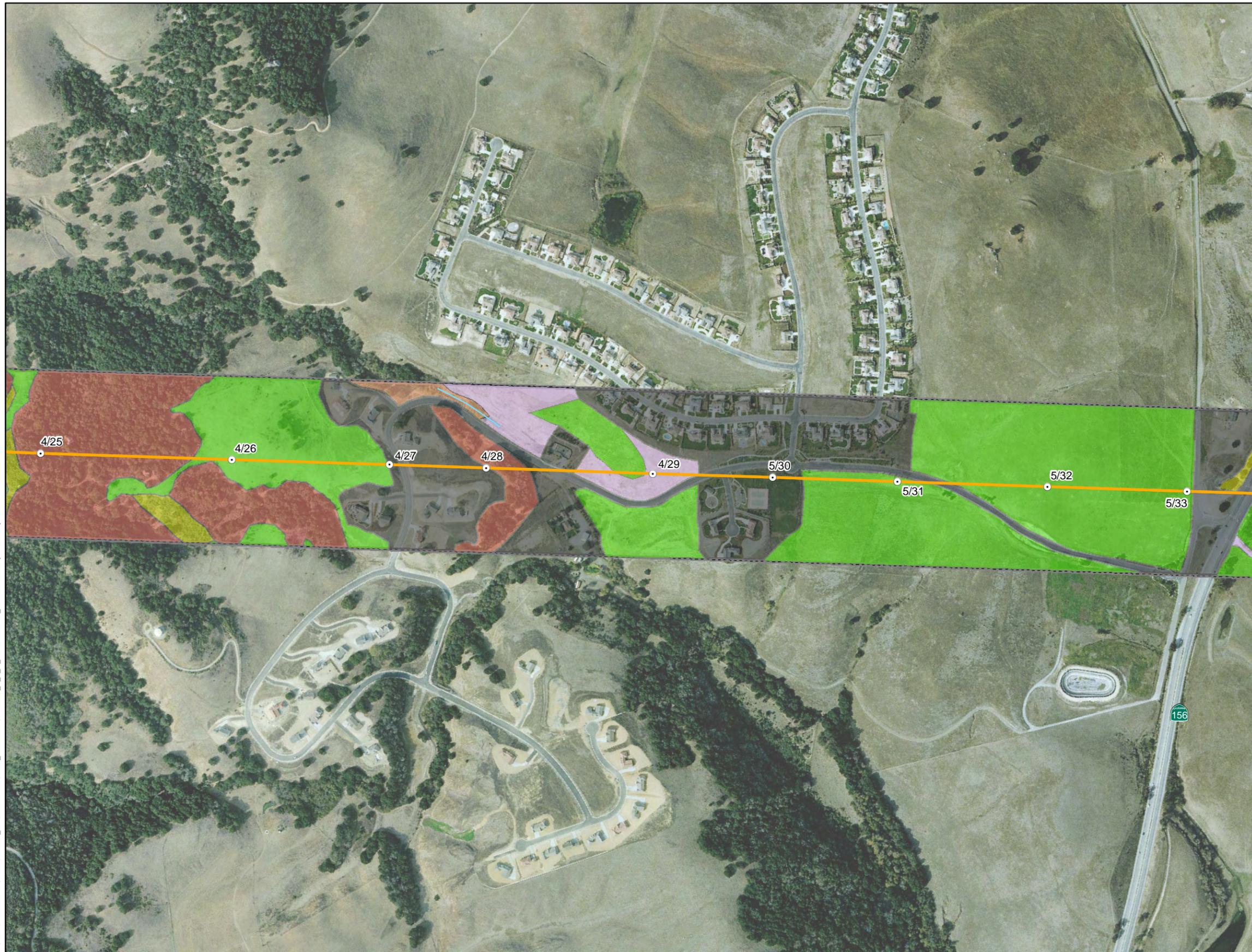
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



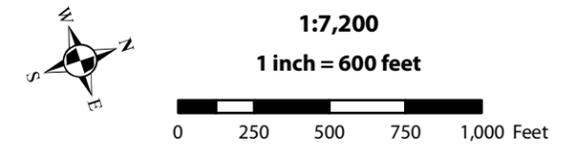
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-4
Land Cover (Sheet 3)
Hollister 115 kV Power Line Reconductoring Project

S:\1_GIS\PROJECTS\PG&E\080808_07\MAPDOC\PEA_FIGURES\FIGURE_4_4_X_LANDCOVER_BIO.MXD ds (10-09-08)



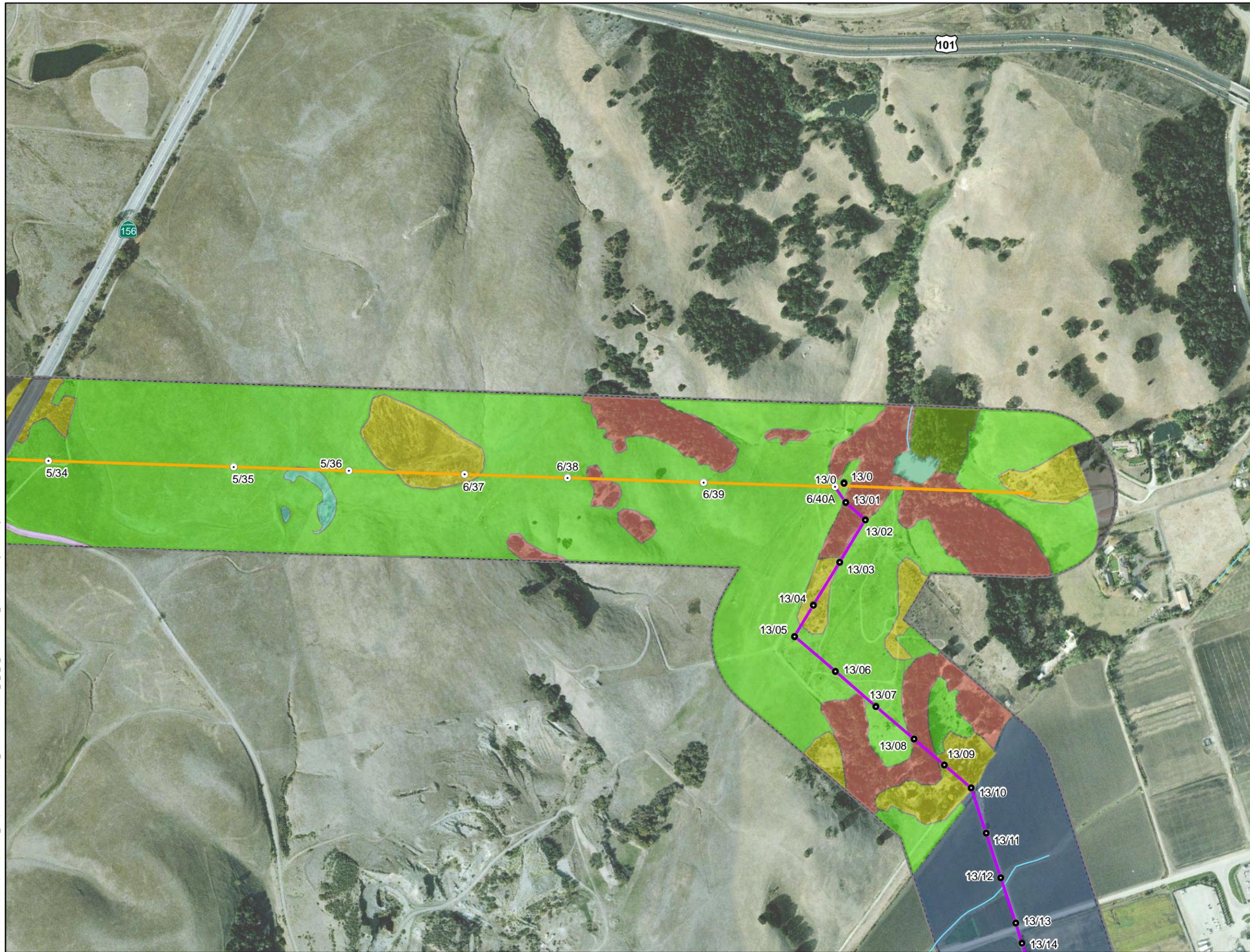
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



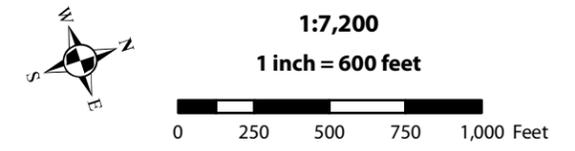
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-5
Land Cover (Sheet 4)
Hollister 15 kV Power Line Reconductoring Project

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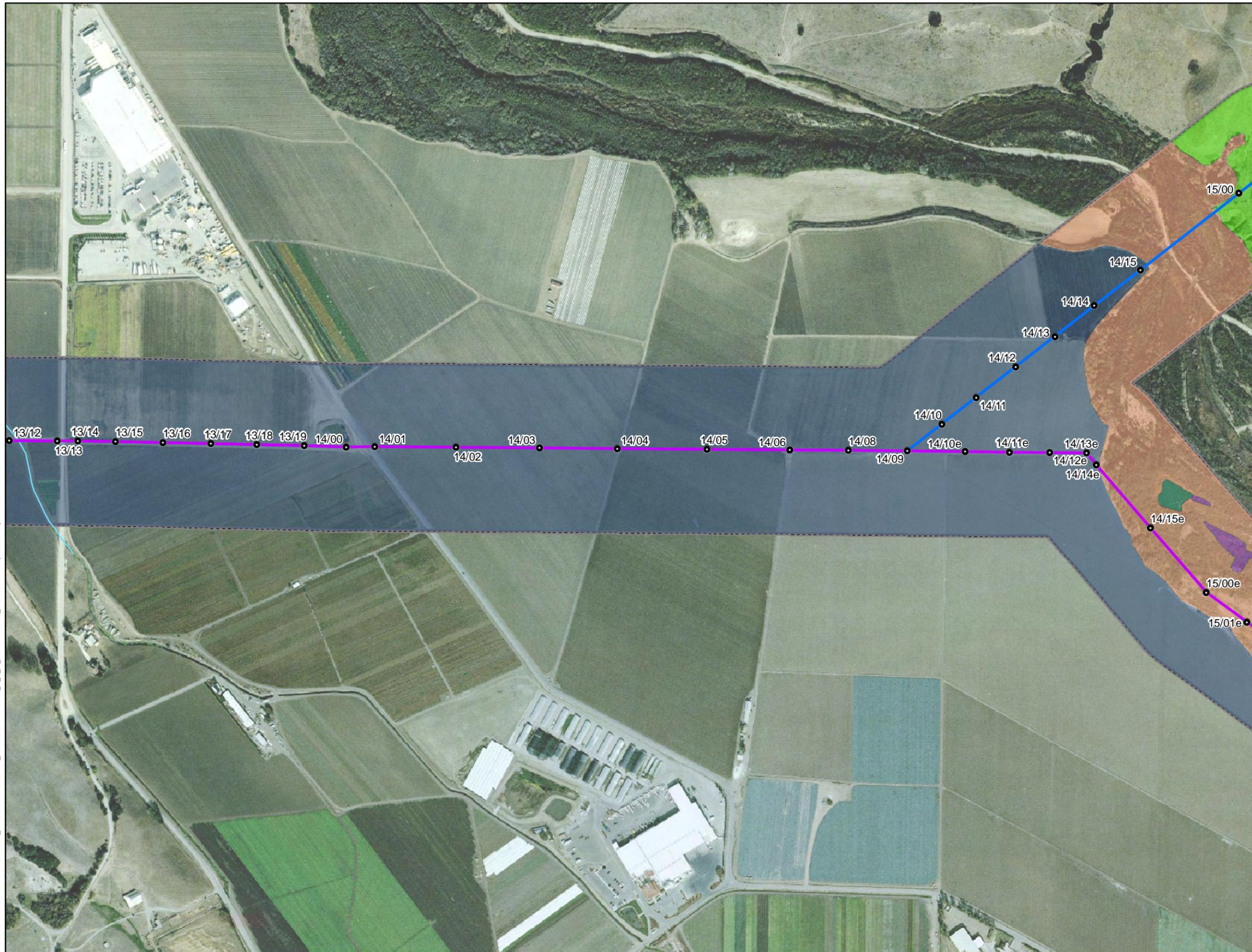
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroensis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-6
Land Cover (Sheet 5)
Hollister 115 kV Power Line Reconductoring Project

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- Tower Location
- Pole Location
- Hollister Pole Segment
- Hollister Tower Segment
- Proposed River Crossing
- ~ Drainage
- ▲ *Arctostaphylos pajaroenis*

Habitat Type

- Annual Grassland
- Coastal Oak Woodland
- Coastal Scrub
- Disturbed
- Eucalyptus
- Freshwater Emergent Wetland
- Irrigated Row & Field Crop
- Lacustrine
- Orchard
- Pasture
- Seasonal Wetland
- Urban
- Valley Foothill Riparian

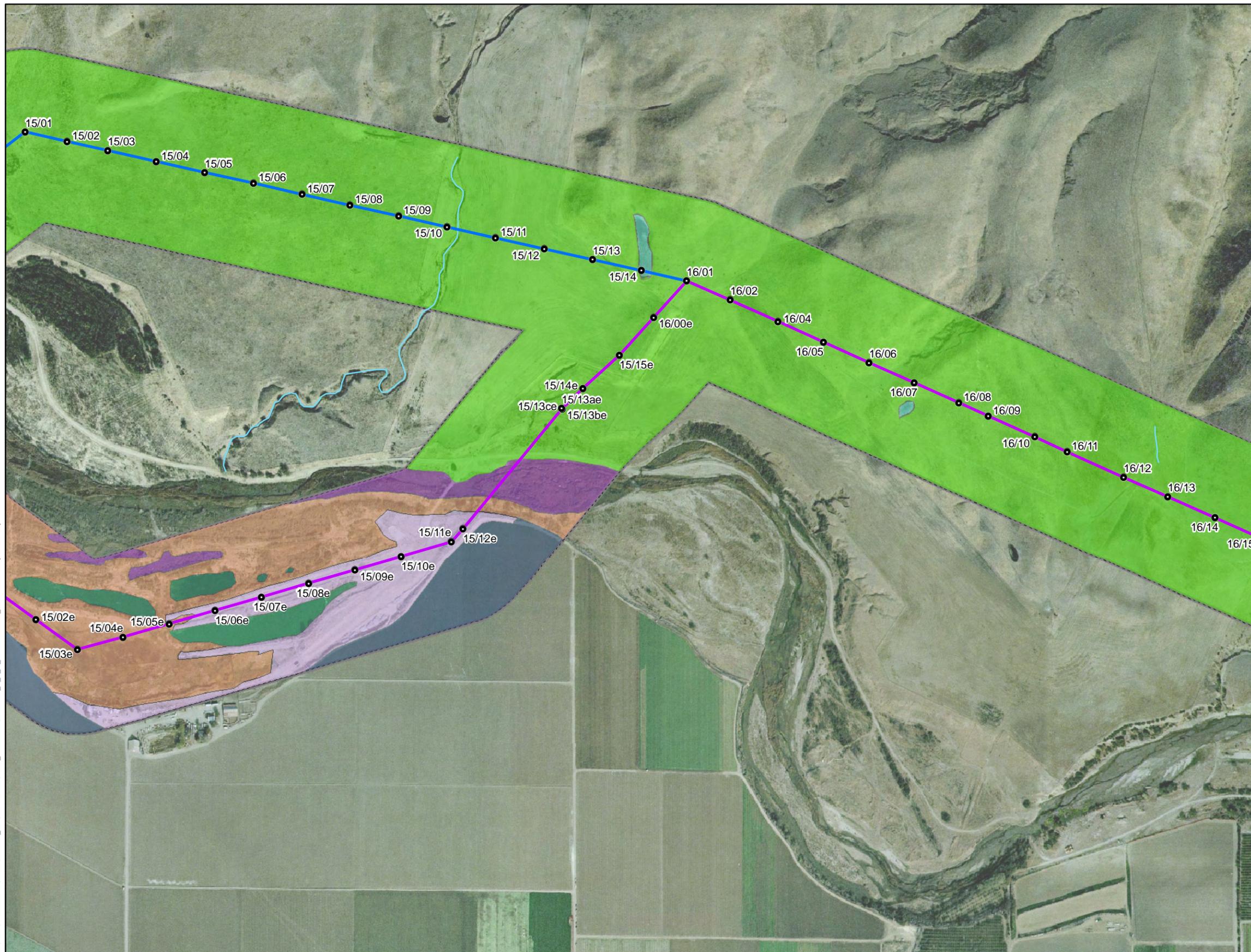
1:7,200
1 inch = 600 feet



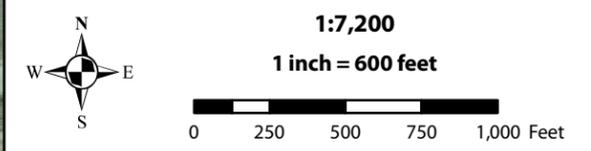
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-7
Land Cover (Sheet 6)
Hollister 15 kV Power Line Reconductoring Project

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- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroensis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-8
Land Cover (Sheet 7)
 Hollister 15 kV Power Line Reconductoring Project

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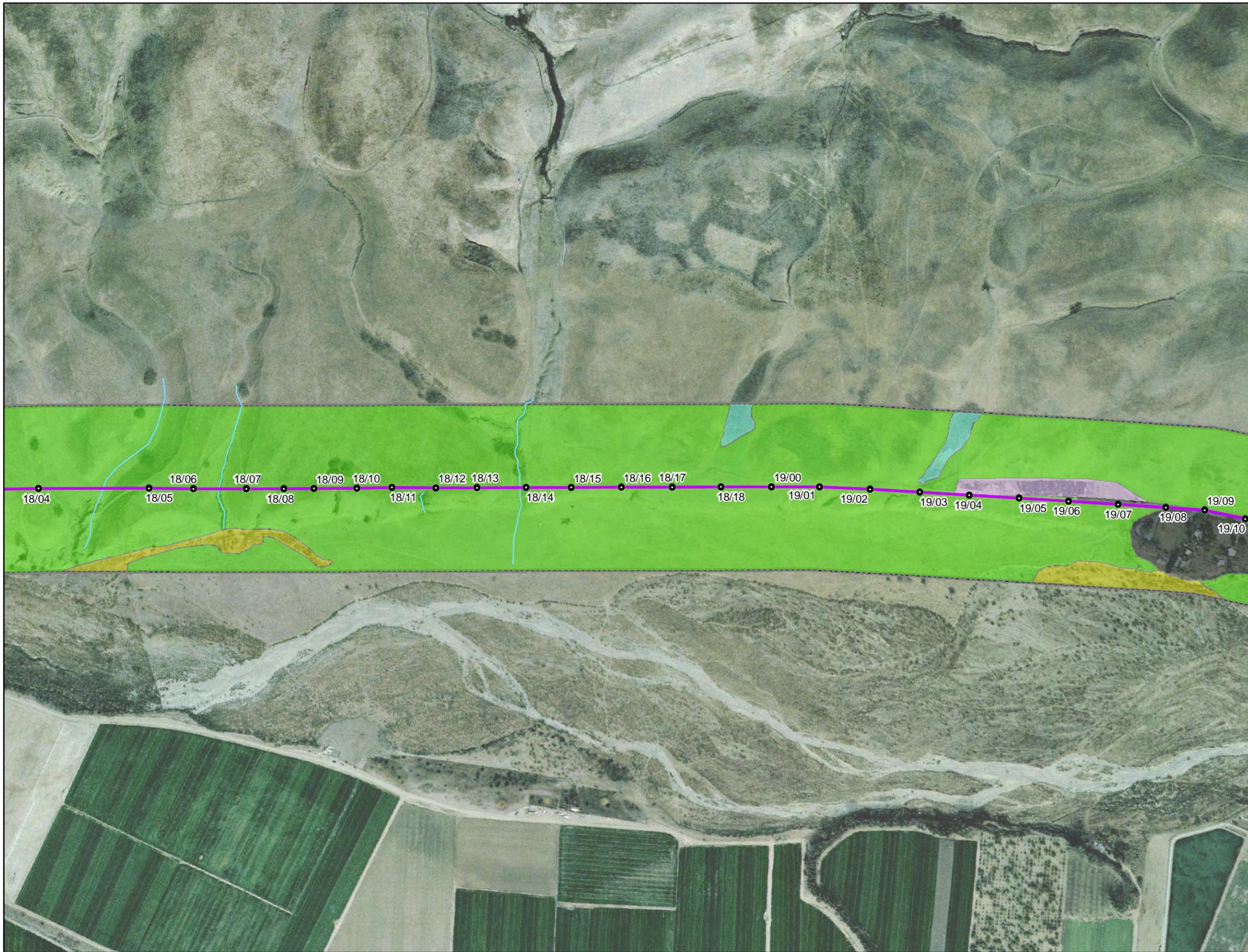
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



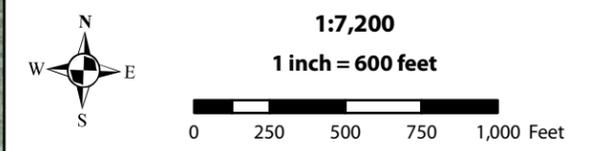
Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-9
Land Cover (Sheet 8)
Hollister 115 kV Power Line Reconductoring Project

S:\1_GIS\PROJECTS\PG&E\080808_07\MAPDOC\PEA_FIGURES\FIGURE_4_4_X_LANDCOVER_BIO.MXD ds (10-09-08)



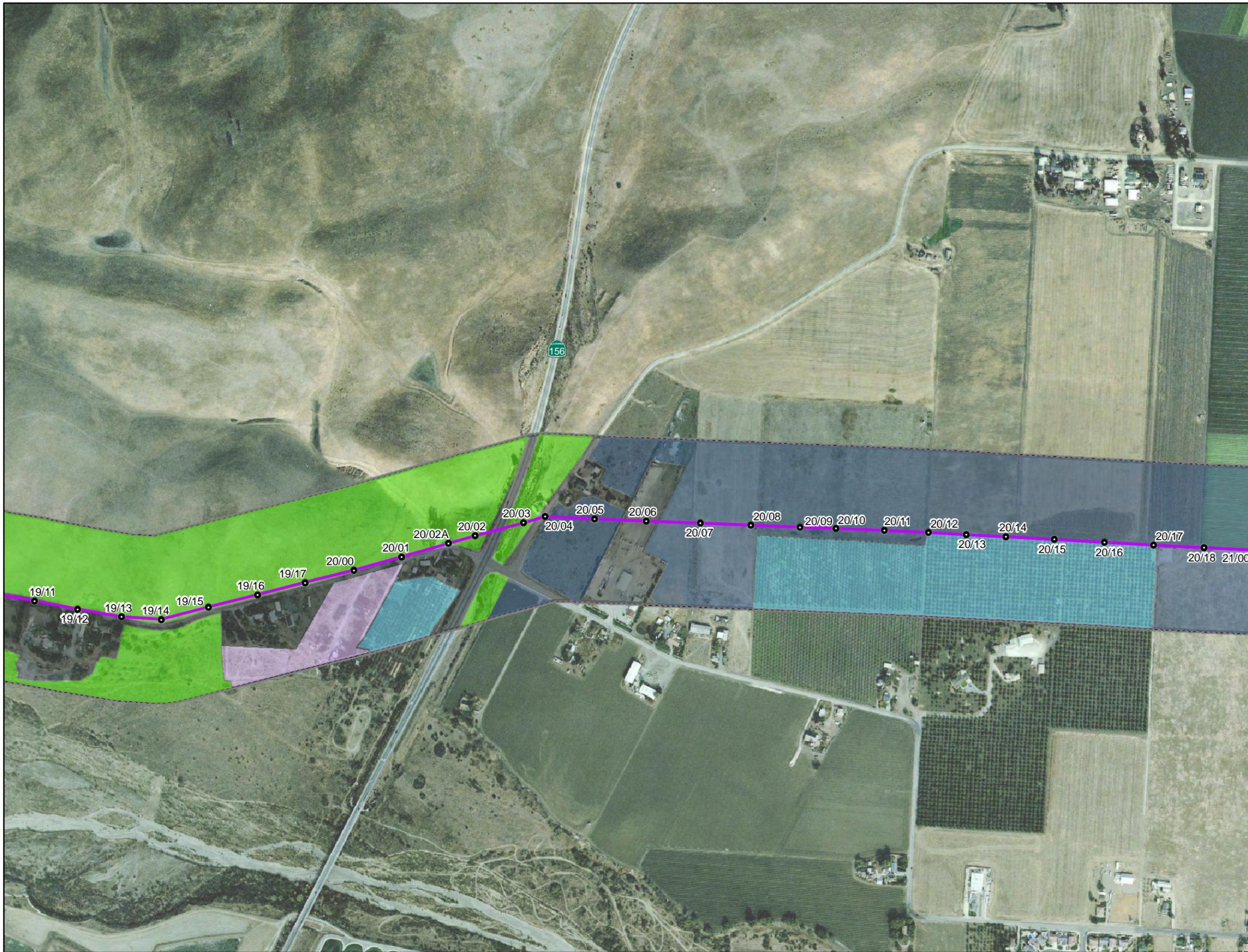
- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

Figure 4.4-10
Land Cover (Sheet 9)
Hollister 15 kV Power Line Reconductoring Project

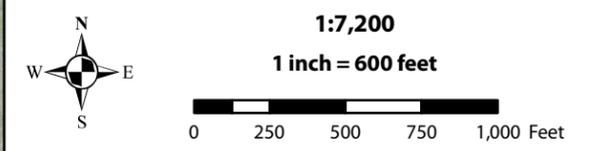
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- Tower Location
- Pole Location
- Hollister Pole Segment
- Hollister Tower Segment
- Proposed River Crossing
- ~ Drainage
- ▲ *Arctostaphylos pajaroenis*

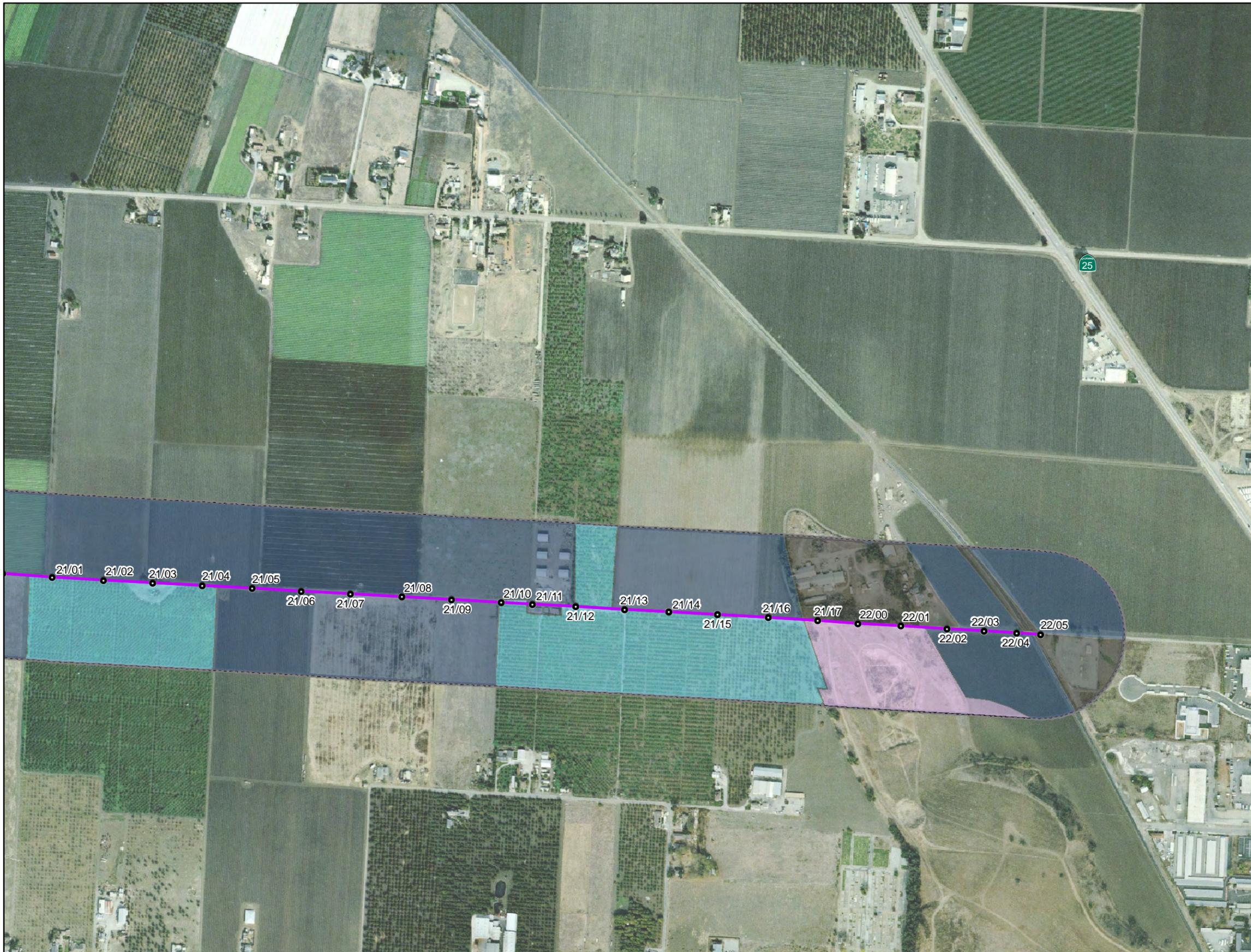
Habitat Type

- Annual Grassland
- Coastal Oak Woodland
- Coastal Scrub
- Disturbed
- Eucalyptus
- Freshwater Emergent Wetland
- Irrigated Row & Field Crop
- Lacustrine
- Orchard
- Pasture
- Seasonal Wetland
- Urban
- Valley Foothill Riparian



Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.

S:\1_GIS\PROJECTS\PG&E\080808_07\MAPDOC\PEA_FIGURES\FIGURE_4_4_X_LANDCOVER_BIO.MXD ds (10-09-08)



- Tower Location
 - Pole Location
 - Hollister Pole Segment
 - Hollister Tower Segment
 - Proposed River Crossing
 - ~ Drainage
 - ▲ *Arctostaphylos pajaroenis*
- Habitat Type**
- Annual Grassland
 - Coastal Oak Woodland
 - Coastal Scrub
 - Disturbed
 - Eucalyptus
 - Freshwater Emergent Wetland
 - Irrigated Row & Field Crop
 - Lacustrine
 - Orchard
 - Pasture
 - Seasonal Wetland
 - Urban
 - Valley Foothill Riparian



Data Sources: ICF Jones & Stokes 2008, PG&E 2008
 Preliminary and subject to change based on California Public Utilities requirements, final engineering, and other factors.