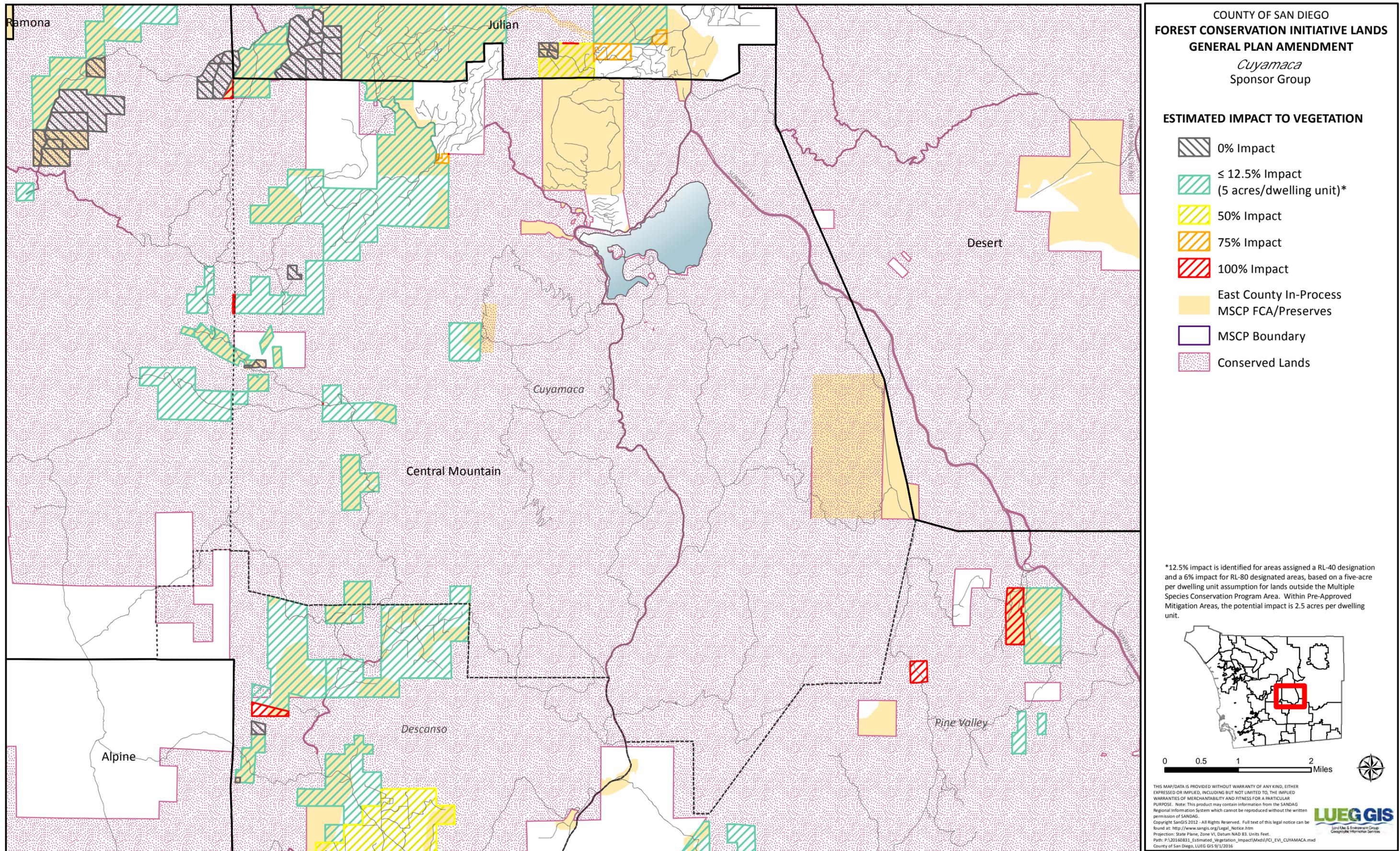


Source: SanGIS, County of San Diego, 2016

Central Mountain Estimated Vegetation Impacts

Figure 2.4-4.2



Cuyamaca Estimated Vegetation Impacts

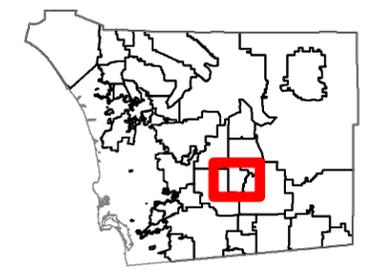
Figure 2.4-4.3

COUNTY OF SAN DIEGO  
**FOREST CONSERVATION INITIATIVE LANDS**  
**GENERAL PLAN AMENDMENT**  
*Descanso*  
 Sponsor Group

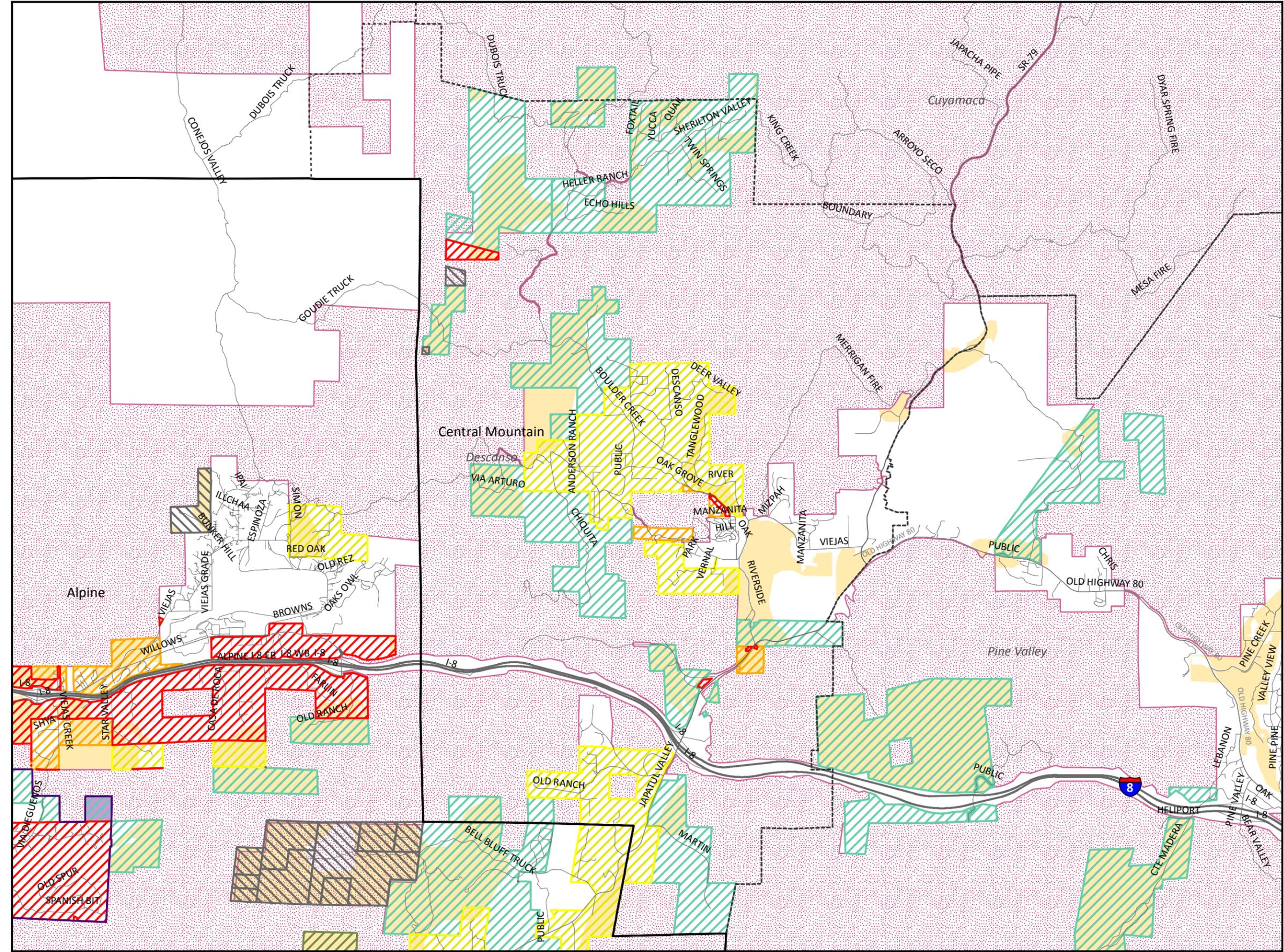
**ESTIMATED IMPACT TO VEGETATION**

-  0% Impact
-  ≤ 12.5% Impact  
(5 acres/dwelling unit)\*
-  25% Impact  
(5 acres/dwelling unit)
-  50% Impact
-  75% Impact
-  100% Impact
-  South County  
MSCP PAMA/Preserves
-  East County In-Process  
MSCP FCA/Preserves
-  MSCP Boundary
-  Conserved Lands

\*12.5% impact is identified for areas assigned a RL-40 designation and a 6% impact for RL-80 designated areas, based on a five-acre per dwelling unit assumption for lands outside the Multiple Species Conservation Program Area. Within Pre-Approved Mitigation Areas, the potential impact is 2.5 acres per dwelling unit.



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 Projection: State Plane, Zone VI, Datum NAD 83, Units: Feet.  
 Path: P:\20160831\_Estimated\_Vegetation\_Impact\Mxd\FCL\_EVI\_DESCANSO.mxd  
 County of San Diego, LUEG GIS 9/1/2016



Source: SanGIS, County of San Diego, 2016

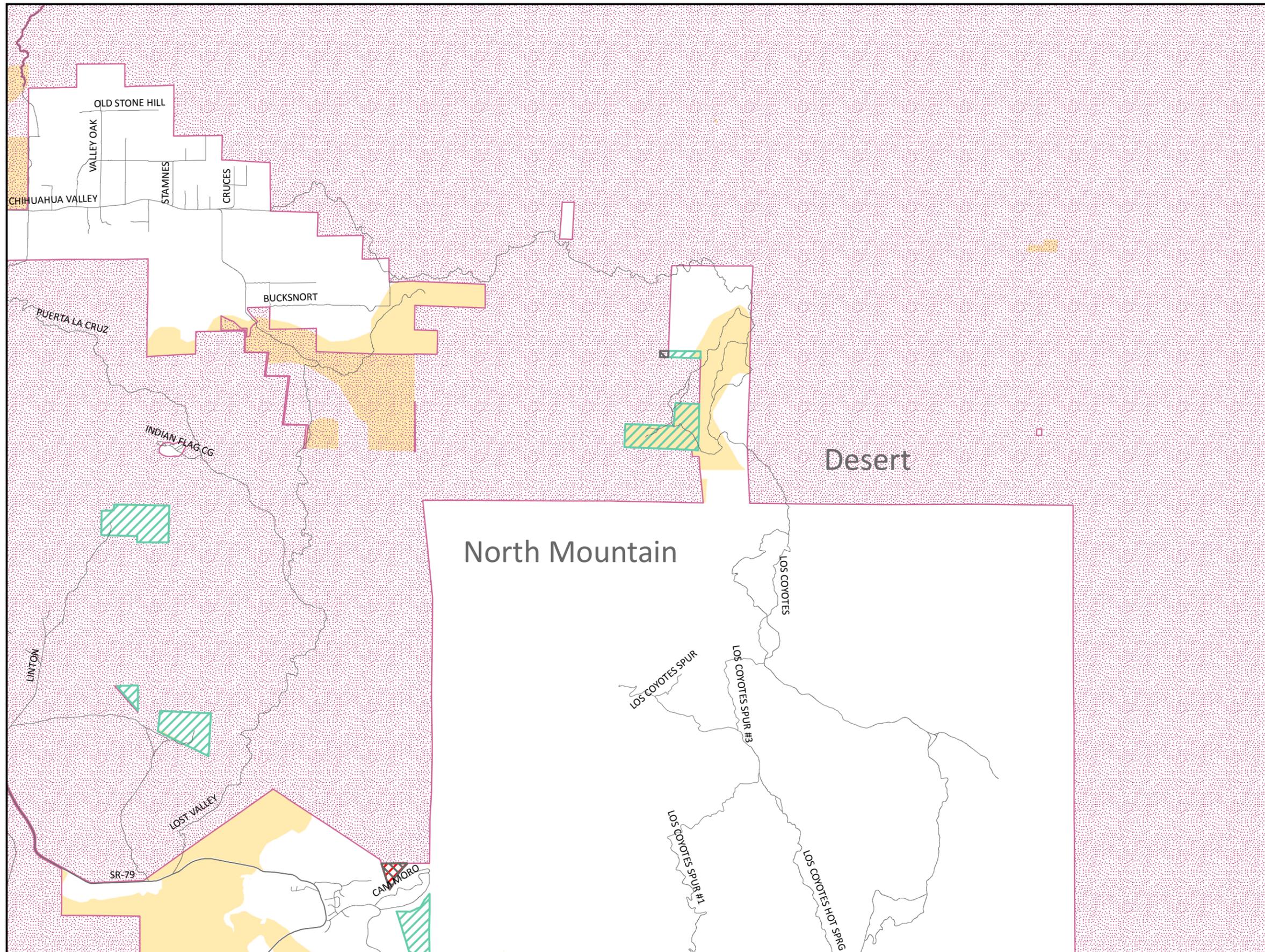
Descanso Estimated Vegetation Impacts

Figure 2.4-4.4

COUNTY OF SAN DIEGO  
**FOREST CONSERVATION INITIATIVE LANDS**  
**GENERAL PLAN AMENDMENT**  
*Desert*  
 Subregional Planning Area

**ESTIMATED IMPACT TO VEGETATION**

-  0% Impact
-  ≤ 12.5% Impact  
(5 acres/dwelling unit)\*
-  100% Impact
-  East County In-Process  
MSCP FCA/Preserves
-  MSCP Boundary
-  Conserved Lands



\*12.5% impact is identified for areas assigned a RL-40 designation and a 6% impact for RL-80 designated areas, based on a five-acre per dwelling unit assumption for lands outside the Multiple Species Conservation Program Area. Within Pre-Approved Mitigation Areas, the potential impact is 2.5 acres per dwelling unit.

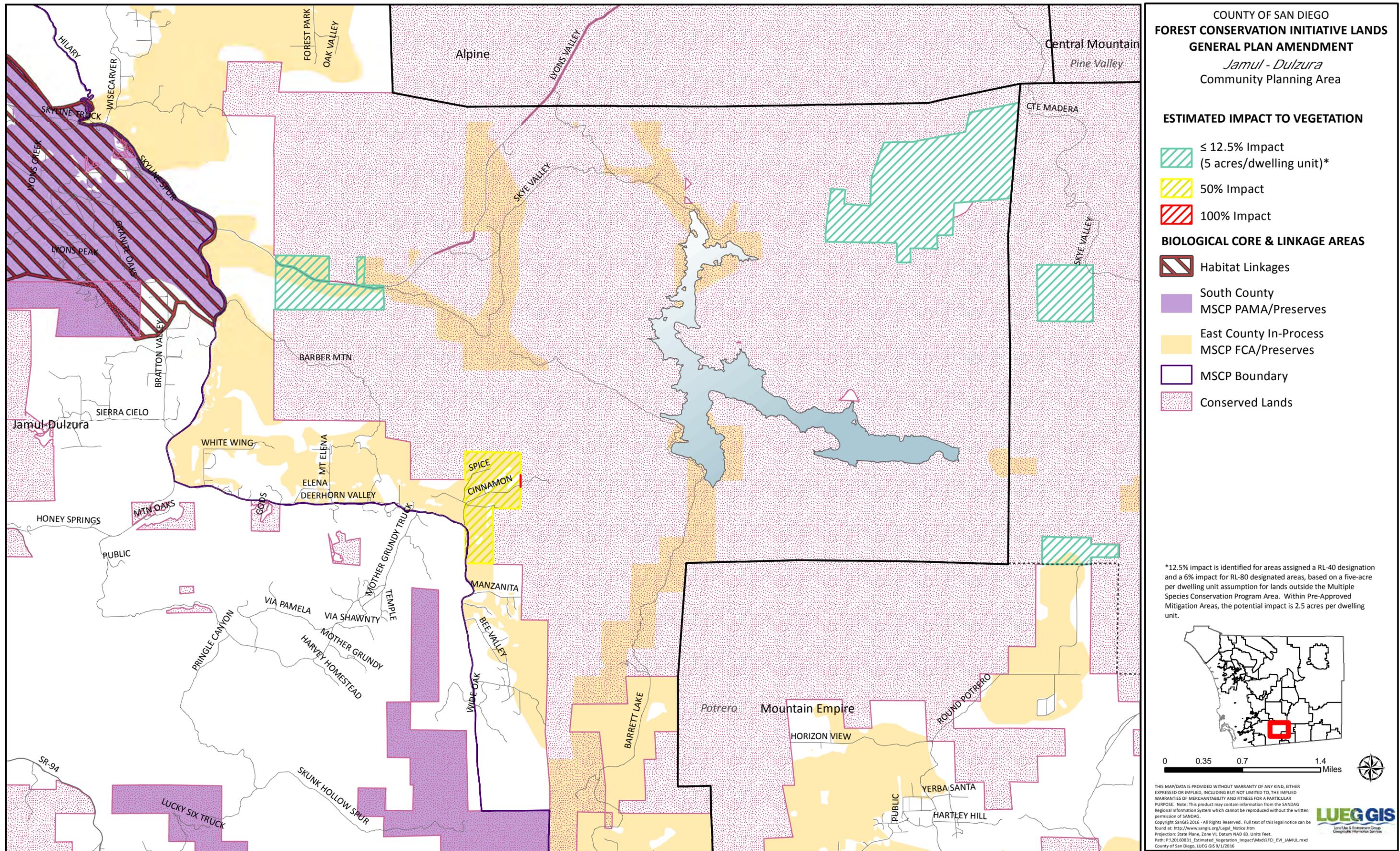


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 Projection: State Plane, Zone VI, Datum NAD 83, Units Feet.  
 Path: P:\20160831\_Estimated\_Vegetation\_Impact\Wxd\FCI\_EVI\_DESERT.mxd  
 County of San Diego, LUEG GIS 9/1/2016

Source: SanGIS, County of San Diego, 2016

Desert Estimated Vegetation Impacts

Figure 2.4-4.5



COUNTY OF SAN DIEGO  
**FOREST CONSERVATION INITIATIVE LANDS**  
**GENERAL PLAN AMENDMENT**  
*Jamul - Dulzura*  
 Community Planning Area

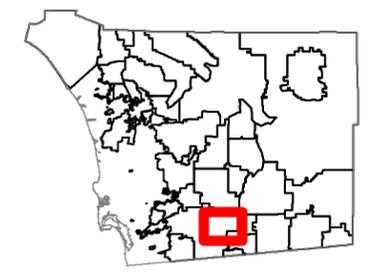
**ESTIMATED IMPACT TO VEGETATION**

- ≤ 12.5% Impact  
(5 acres/dwelling unit)\*
- 50% Impact
- 100% Impact

**BIOLOGICAL CORE & LINKAGE AREAS**

- Habitat Linkages
- South County MSCP PAMA/Preserves
- East County In-Process MSCP FCA/Preserves
- MSCP Boundary
- Conserved Lands

\*12.5% impact is identified for areas assigned a RL-40 designation and a 6% impact for RL-80 designated areas, based on a five-acre per dwelling unit assumption for lands outside the Multiple Species Conservation Program Area. Within Pre-Approved Mitigation Areas, the potential impact is 2.5 acres per dwelling unit.



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 County of San Diego, LUEG GIS 9/1/2016

Source: SanGIS, County of San Diego, 2016

Jamul/Dulzura Estimated Vegetation Impacts

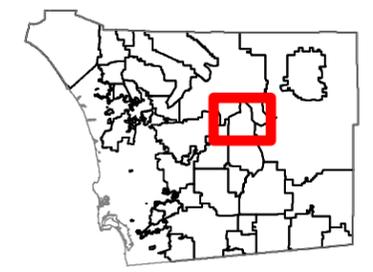
Figure 2.4-4.6

COUNTY OF SAN DIEGO  
**FOREST CONSERVATION INITIATIVE LANDS**  
**GENERAL PLAN AMENDMENT**  
*Julian*  
 Community Planning Area

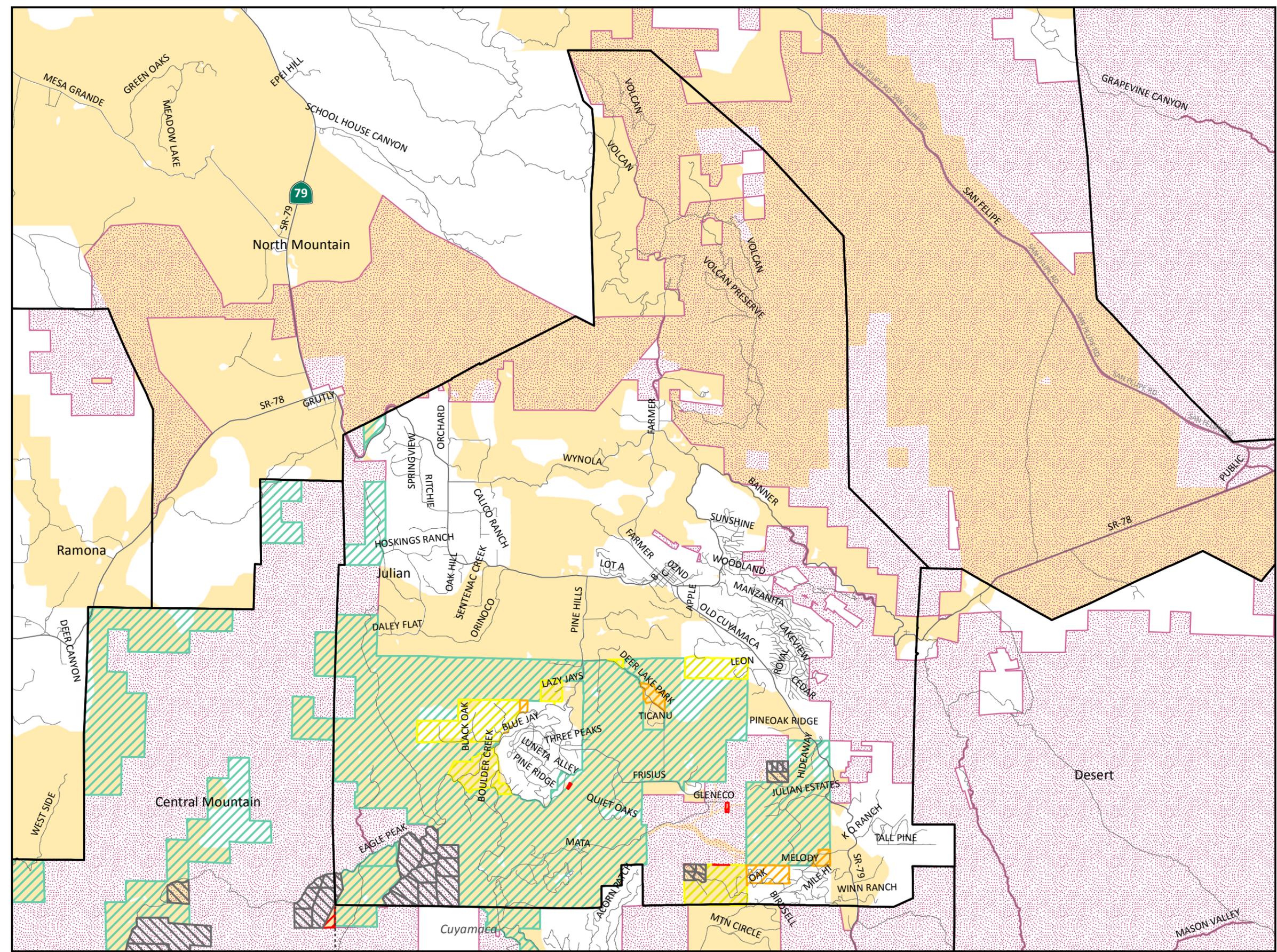
**ESTIMATED IMPACT TO VEGETATION**

-  0% Impact
-  ≤ 12.5% Impact  
(5 acres/dwelling unit)\*
-  50% Impact
-  75% Impact
-  100% Impact
-  East County In-Process  
MSCP FCA/Preserves
-  MSCP Boundary
-  Conserved Lands

\*12.5% impact is identified for areas assigned a RL-40 designation and a 6% impact for RL-80 designated areas, based on a five-acre per dwelling unit assumption for lands outside the Multiple Species Conservation Program Area. Within Pre-Approved Mitigation Areas, the potential impact is 2.5 acres per dwelling unit.



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 Projection: State Plane, Zone V1, Datum NAD 83, Units Feet.  
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 County of San Diego, LUEG GIS 9/1/2016



Source: SanGIS, County of San Diego, 2016

Julian Estimated Vegetation Impacts

Figure 2.4-4.7