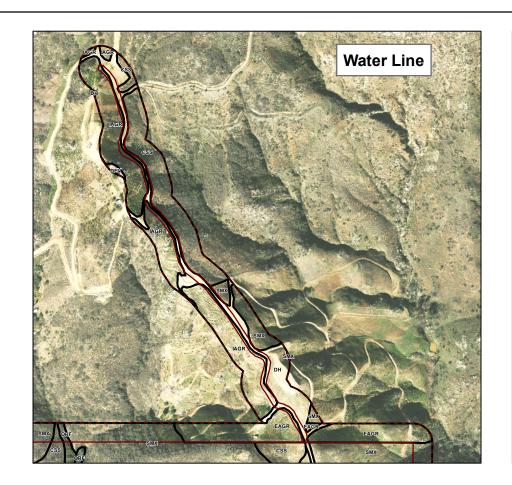


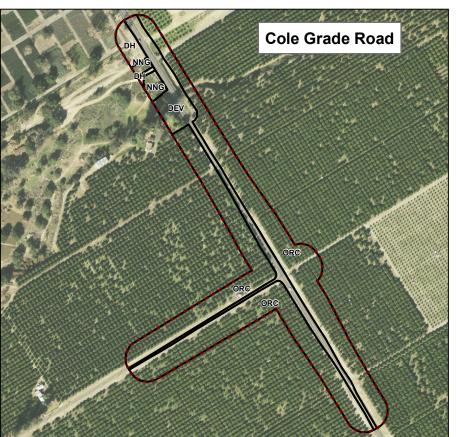
Biological Resources Map - On-Site C

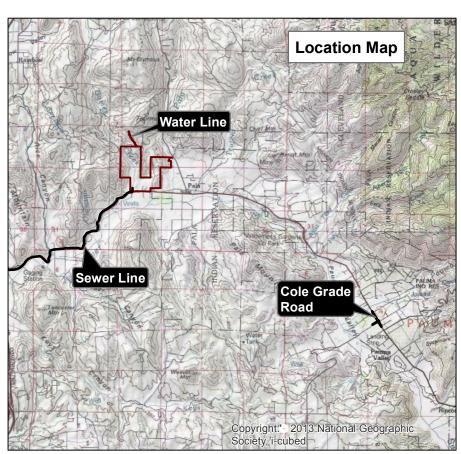
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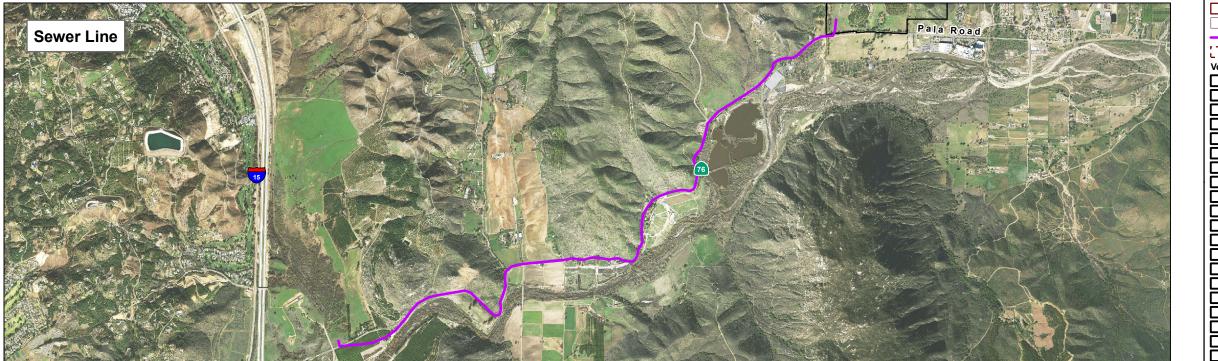
2.3 Biological Resources

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Project Boundary Parcels Sewer Line 100 Foot Buffer **Vegetation Communities** CSS, Coastal Sage Scrub DEV, Urban/Developed
DH, Disturbed Habitat EAGR, Extensive Agriculture IAGR, Intensive Agriculture LOW, Coast Live Oak Woodland MFS, Mule Fat Scrub NNG, Non-native Grassland NVC, Non-vegetated Channel ORC, Orchard and Vineyard ORF, Southern Coast Live Oak Riparian Forest SAW, Sycamore Alluvial Woodland SCS, Southern Cactus Scrub SCWRF, Southern Cottonwood-Willow Riparian Forest SMX, Southern Mixed Chaparral SOC, Scrub Oak Chaparral VGL, Valley Needlegrass Grassland dCSS, Disturbed Coastal Sage Scrub

dORF, Disturbed Southern Coast Live Oak Riparian Forest

dSMX, Disturbed Southern Mixed Chaparral



0 1,000 2,000 Feet



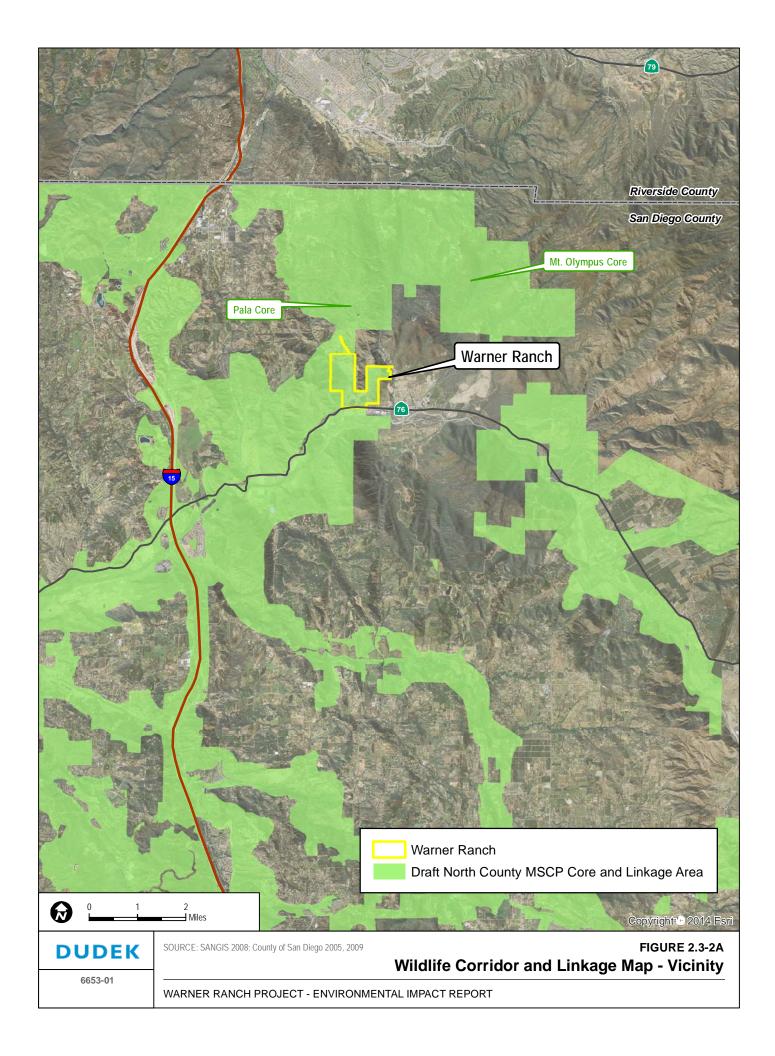
SOURCE: DigitalGlobe 2008

FIGURE 2.3-1E

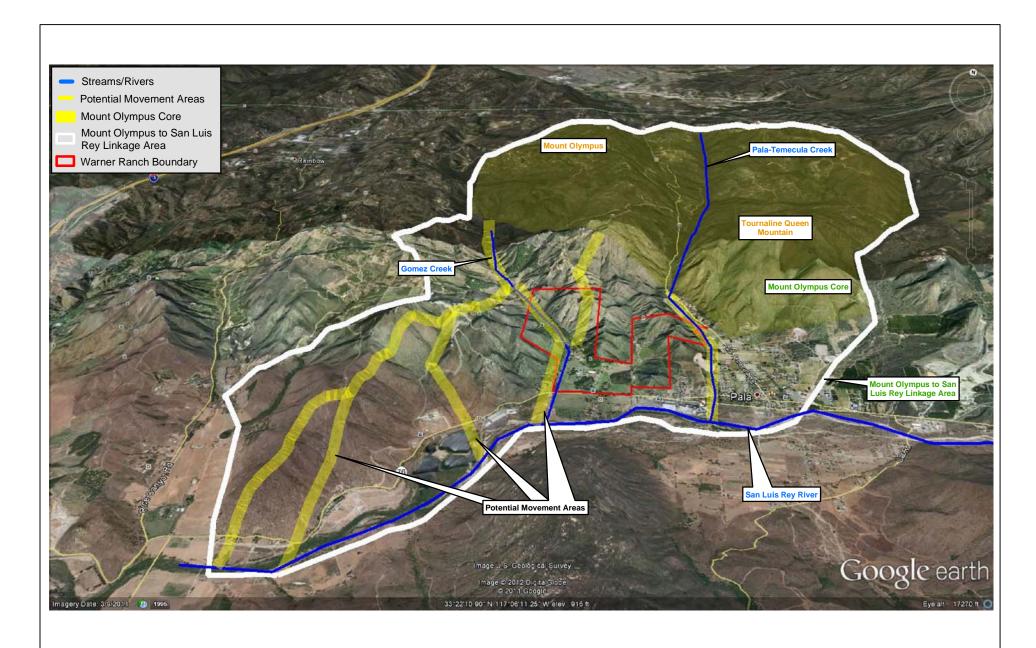
Biological Resources Map - Off-site Areas

2.3 Biological Resources

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SOURCE: Google Earth 2011

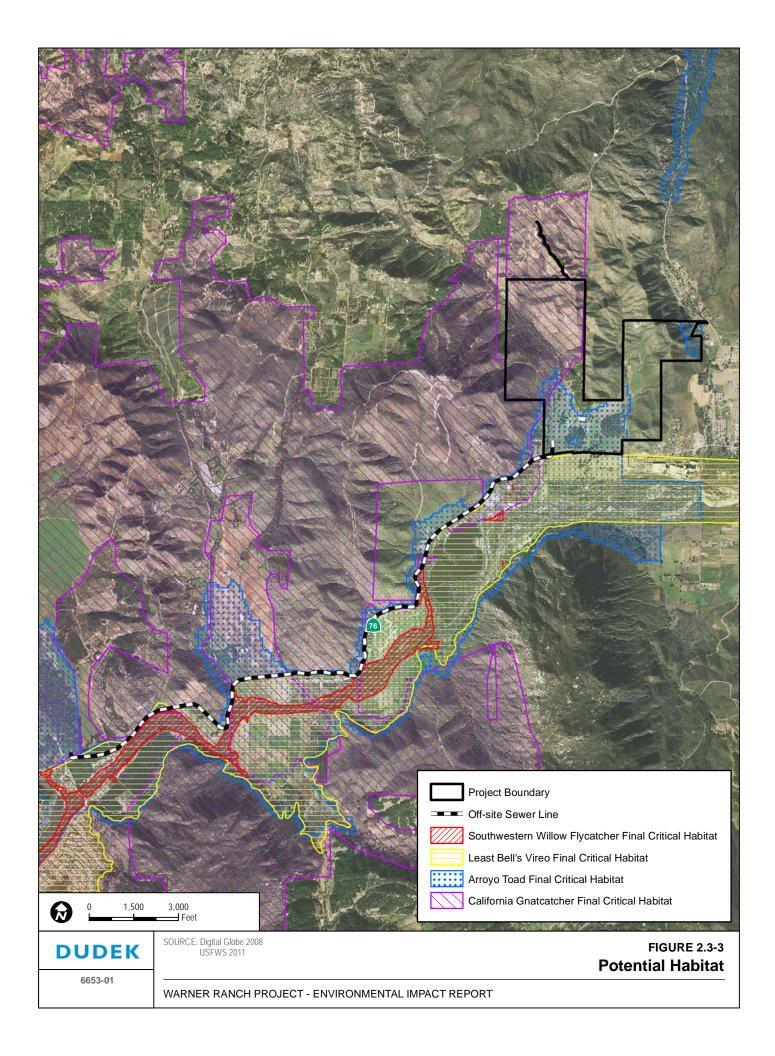
FIGURE 2.3-2B

Wildlife Corridor and Linkage Map - Warner Ranch

6653-01

WARNER RANCH PROJECT - ENVIRONMENTAL IMPACT REPORT

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