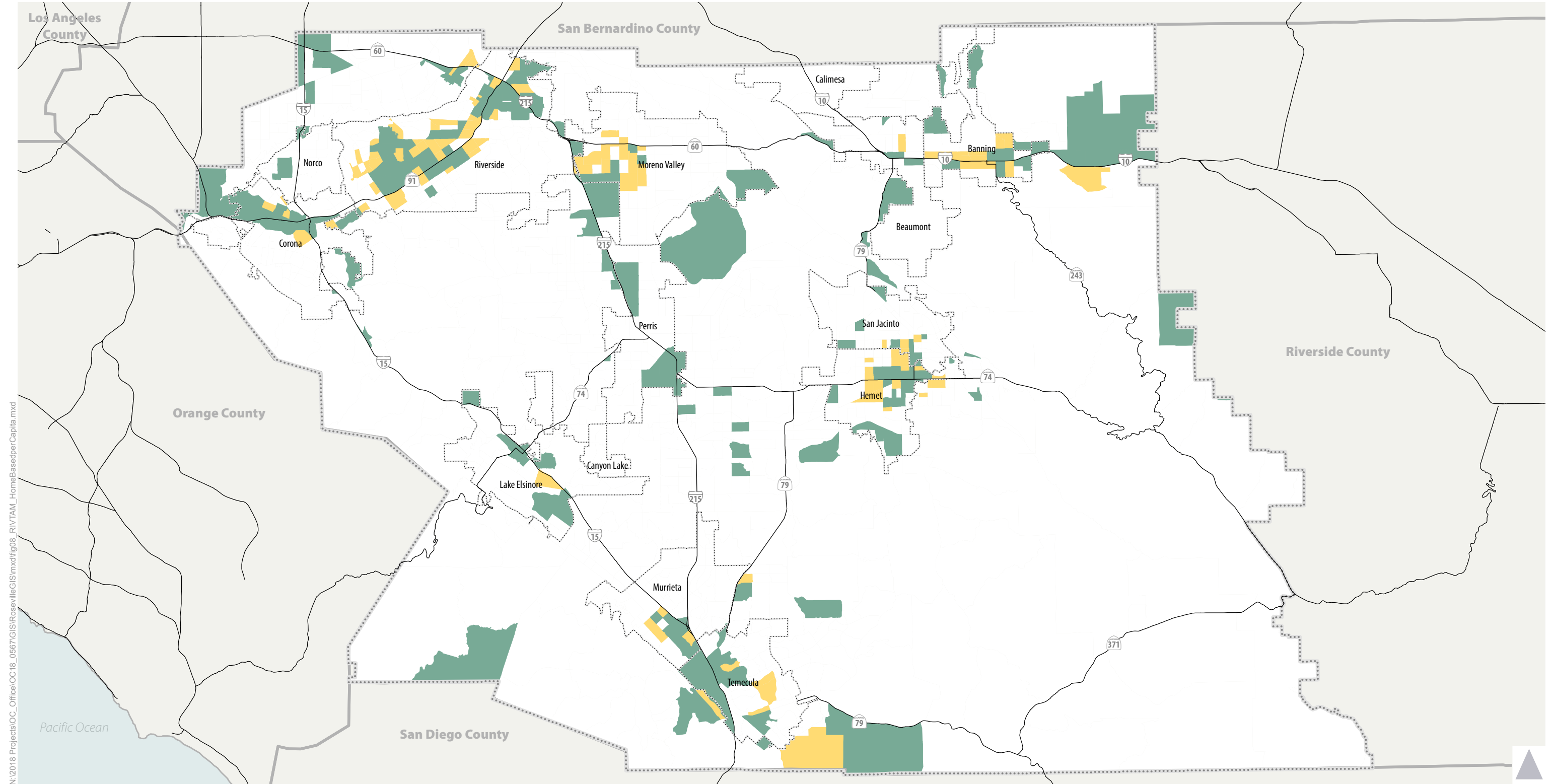


ATTACHMENT B – RIVTAM VMT Data



N:\2018 Projects\OC_Office\OC18_0667\GIS\Roseville\GIS\mxd\fig08_RIVTAM_HomeBasedperCapita.mxd

- < -15% below SCAG Regional Average *
- 0 to -15% below SCAG Regional Average
- Higher than SCAG Regional Average
- WRCOG Boundary
- County Boundary
- City Limits

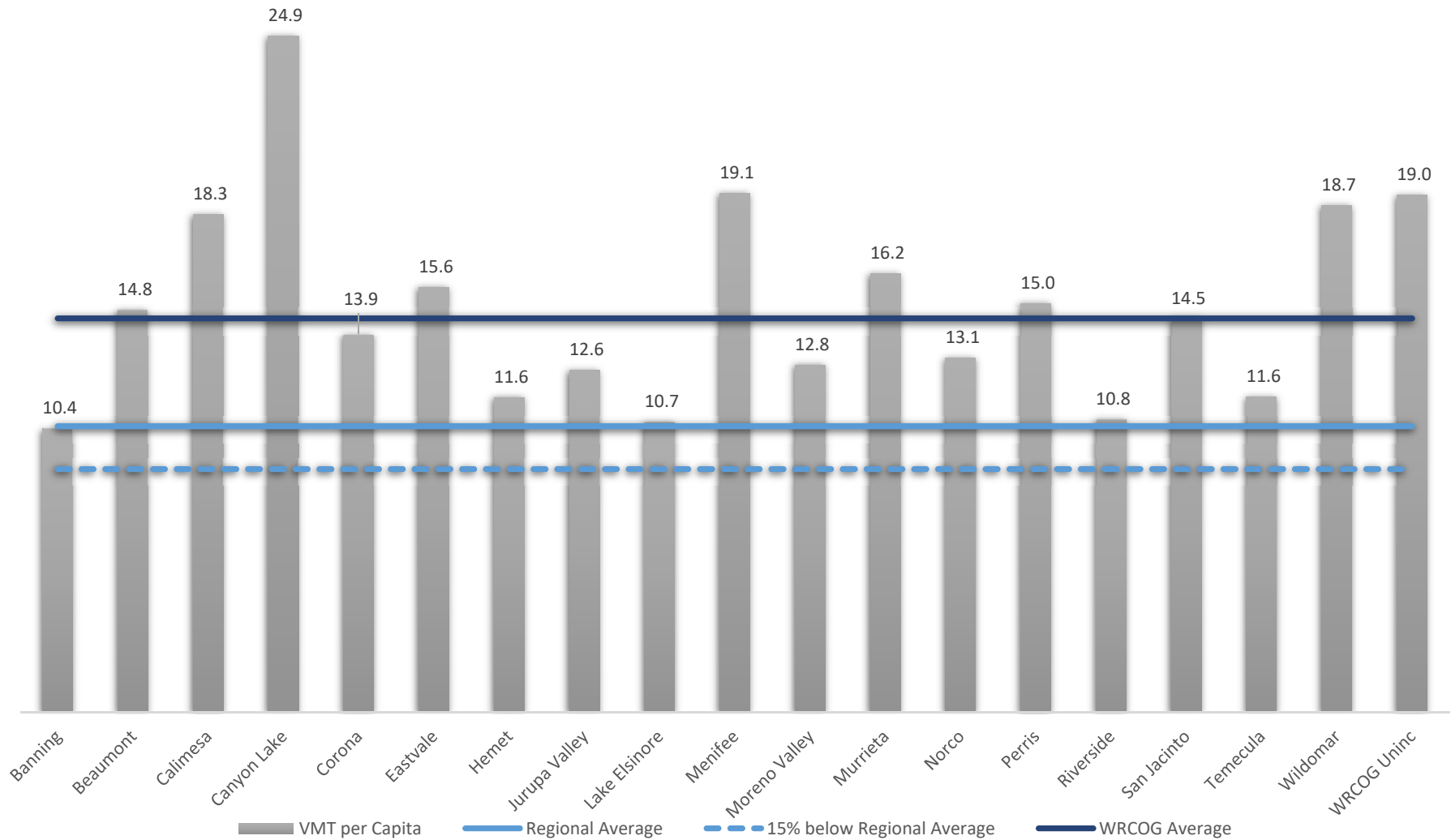
* SCAG Regional Average calculated using RIVTAM Model.

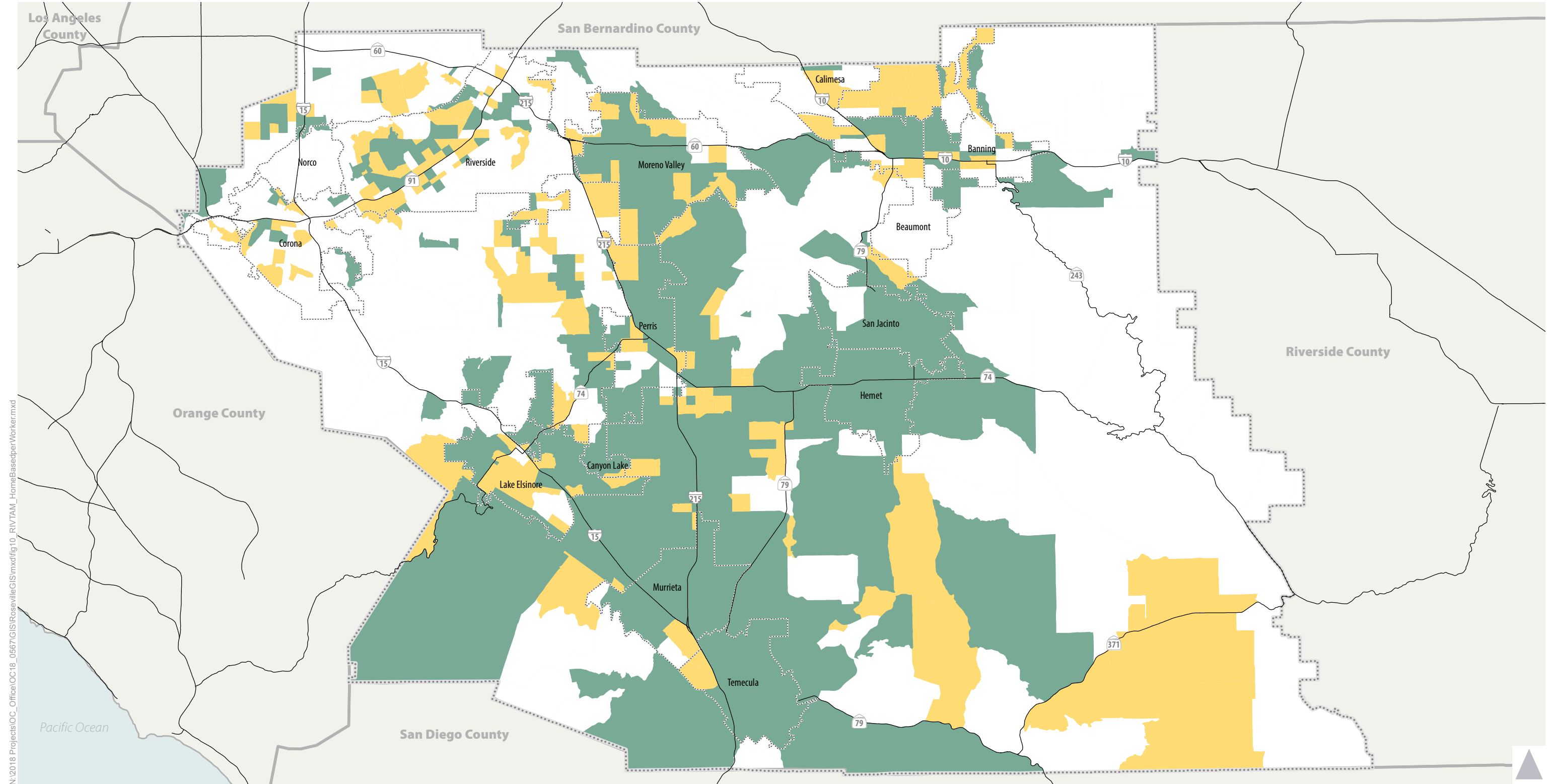
Figure 8



RIVTAM Model (2012)
Daily Residential Home Based VMT per Capita
Comparison to SCAG Regional Average

RIVTAM Model (2012) Daily Residential Home Based VMT per Capita





N:\2018 Projects\OC_Office\OC18_0667\GIS\Roseville\GIS\mxd\fig10_RIVTAM_HomeBasedperWorker.mxd

- < -15% below SCAG Regional Average *
- 0 to -15% below SCAG Regional Average
- Higher than SCAG Regional Average
- WRCOG Boundary
- County Boundary
- City Limits

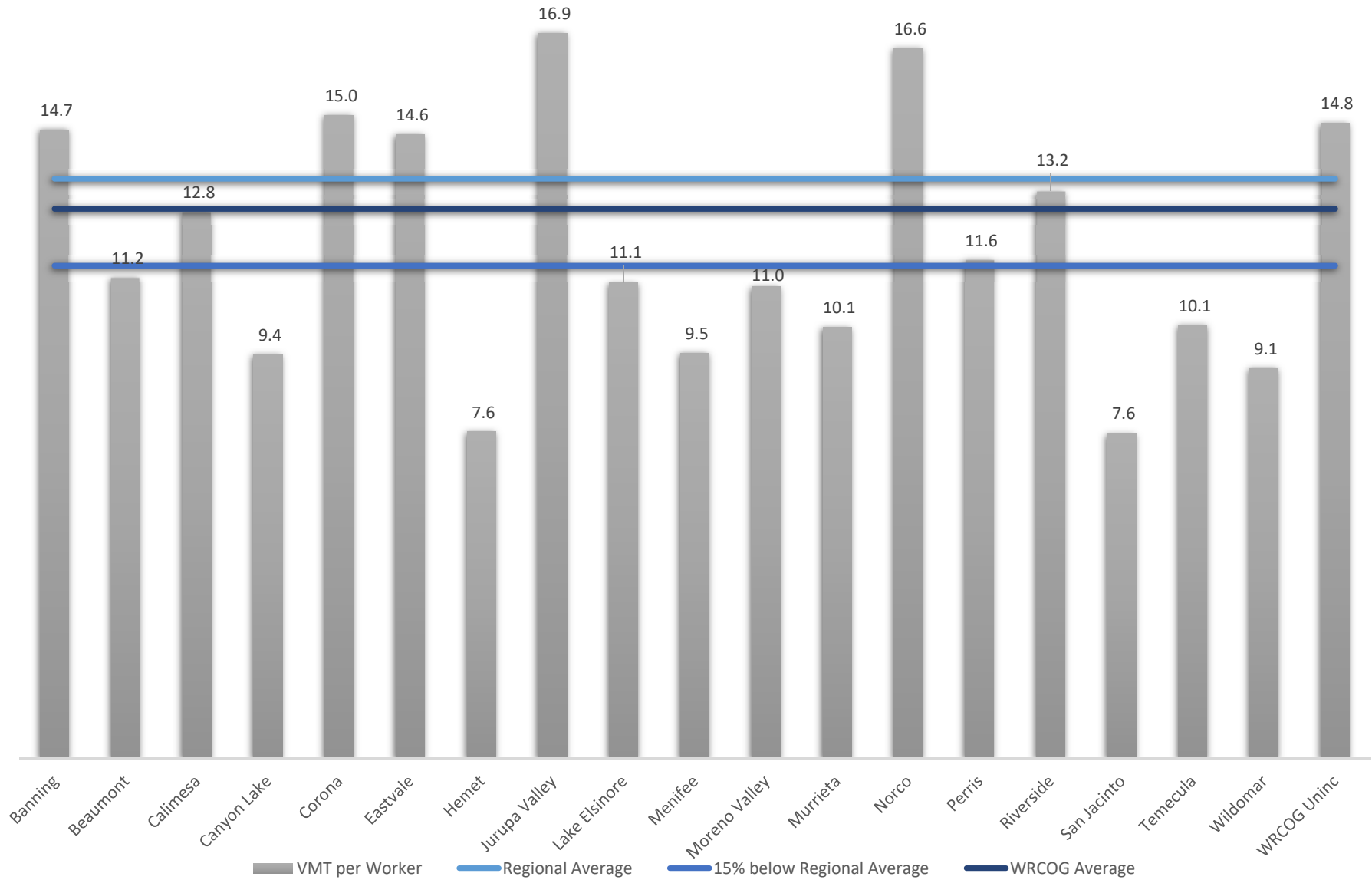
* SCAG Regional Average calculated using RIVTAM Model.

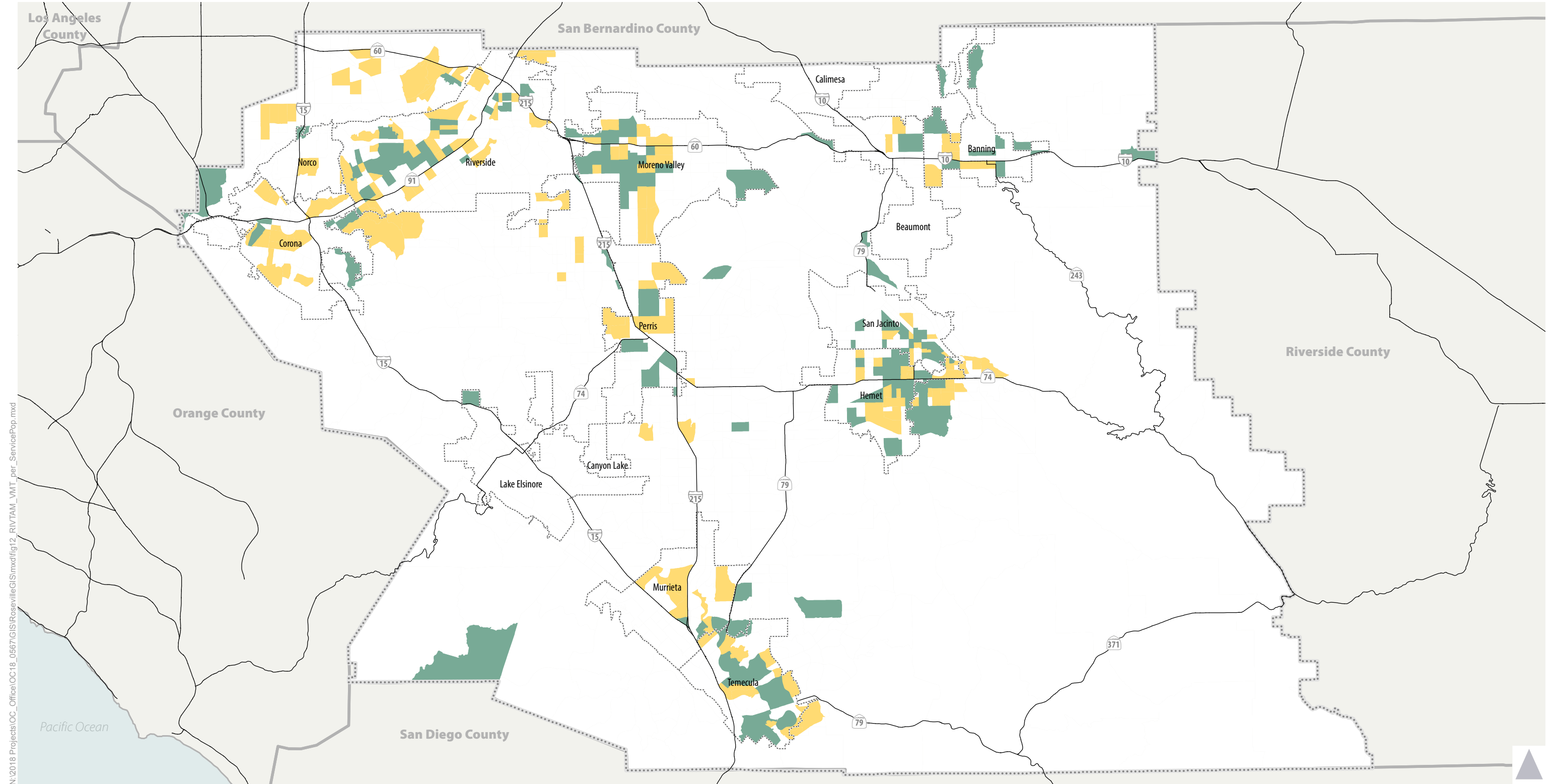
Figure 10



RIVTAM Model (2012)
Daily Home Based Work VMT per Worker
comparison to SCAG Regional Average

RIVTAM Model (2012) Daily Home Based Work VMT per Worker





N:\2018 Projects\OC_Office\OC18_0667\GIS\Roseville\GIS\mxd\fig12_RIVTAM_VMT_per_ServicePop.mxd

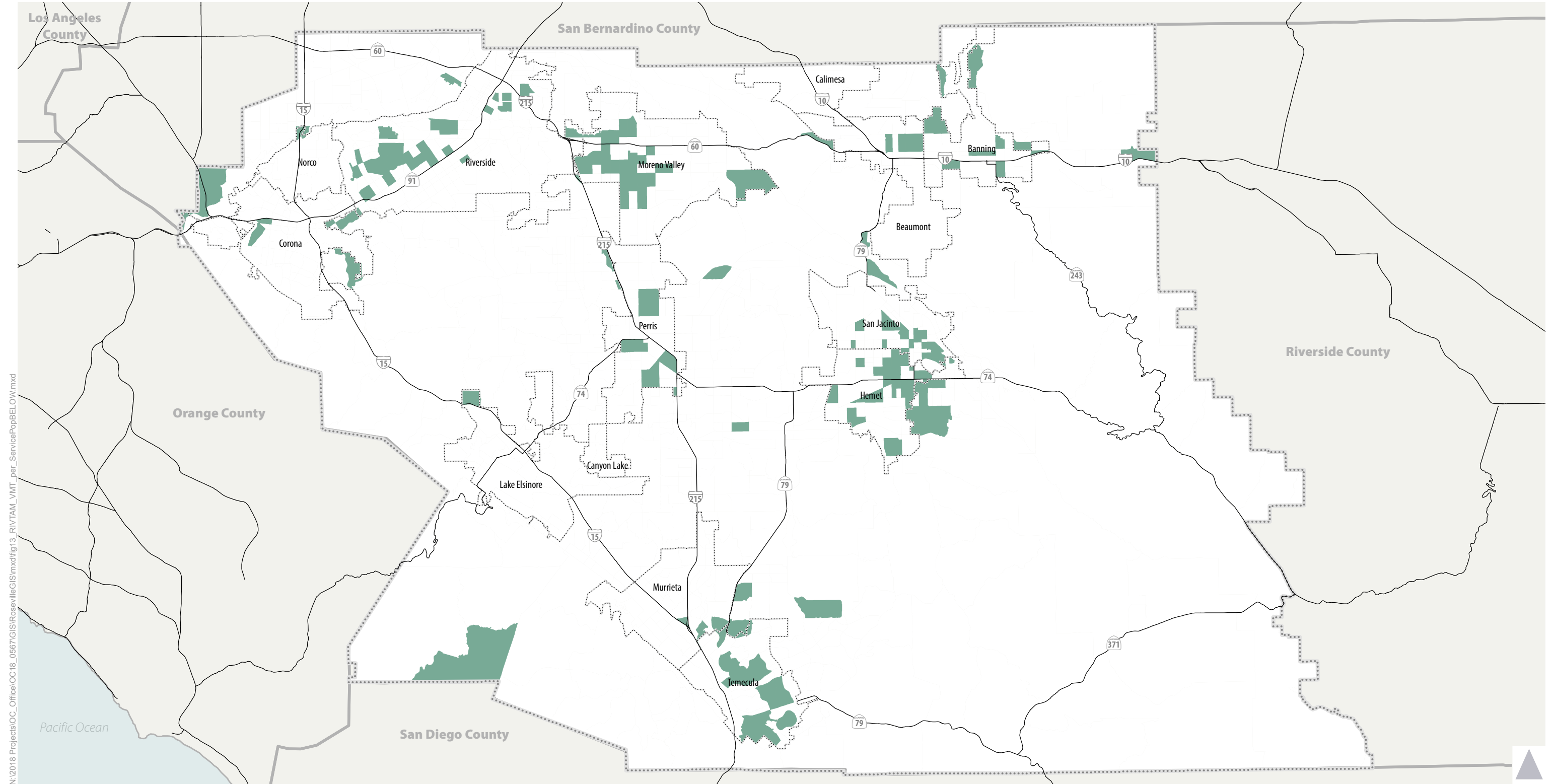
- < -15% below SCAG Regional Average *
- 0 to -15% below SCAG Regional Average
- Higher than SCAG Regional Average
- WRCOG Boundary
- County Boundary
- City Limits

* SCAG Regional Average calculated using RIVTAM Model.

Figure 12



RIVTAM Model (2012)
Daily Total VMT per Service Population
Comparison to SCAG Regional Average

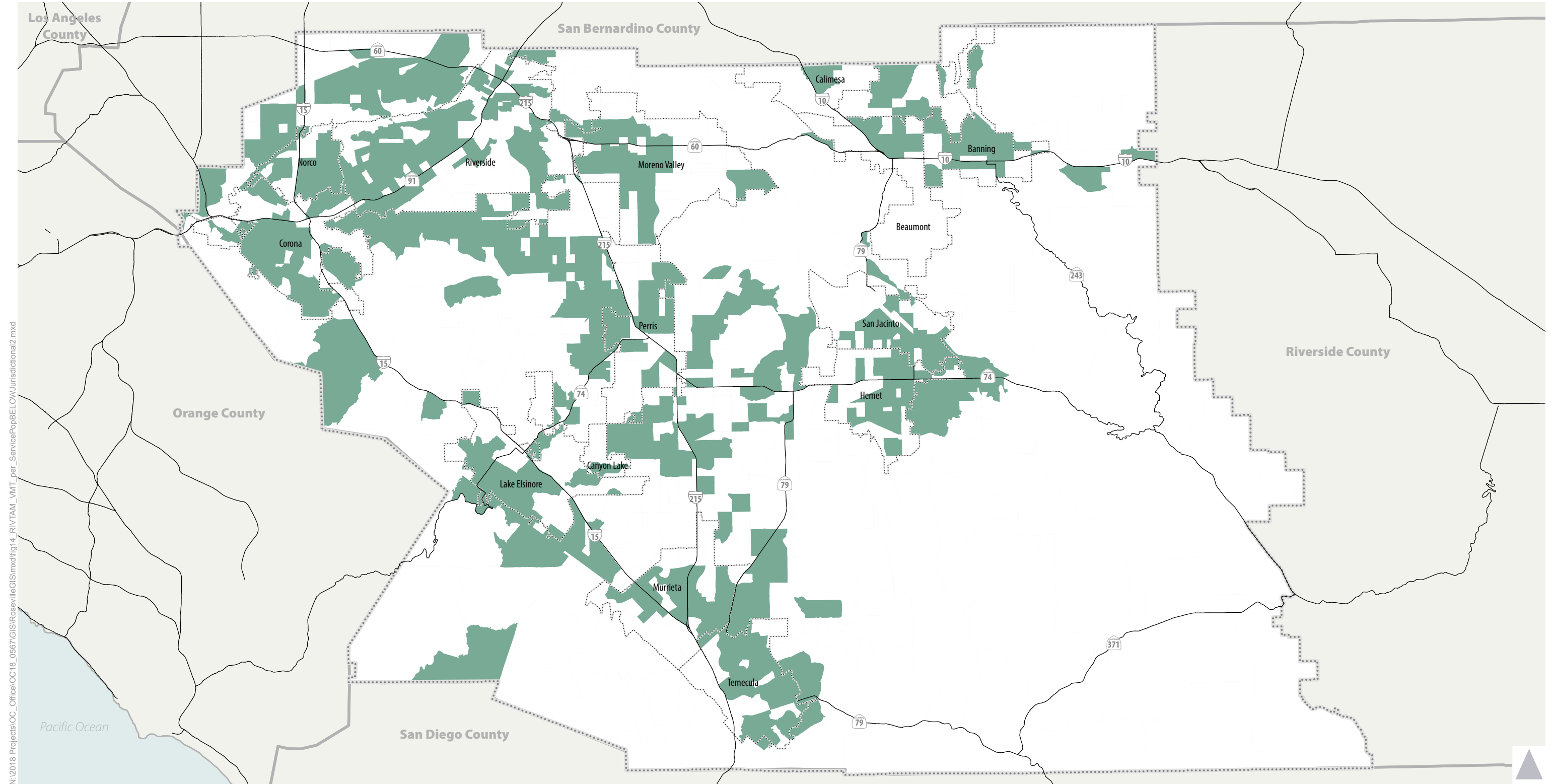


- < -15% below SCAG Regional Average *
 - Higher than SCAG Regional Average
 - WRCOG Boundary
 - County Boundary
 - City Limits
- * SCAG Regional Average calculated using RIVTAM Model.

Figure 13



RIVTAM Model (2012)
TAZs Performing Better than 15% below SCAG Regional Average of
Daily VMT per Service Population in only the RIVTAM Model



N:\2018 Projects\OC_Office\OC18_0667\GIS\Roseville\GIS\mxd\fig14_RIVTAM_VMT_per_ServicePopBelowJurisdictional2.mxd

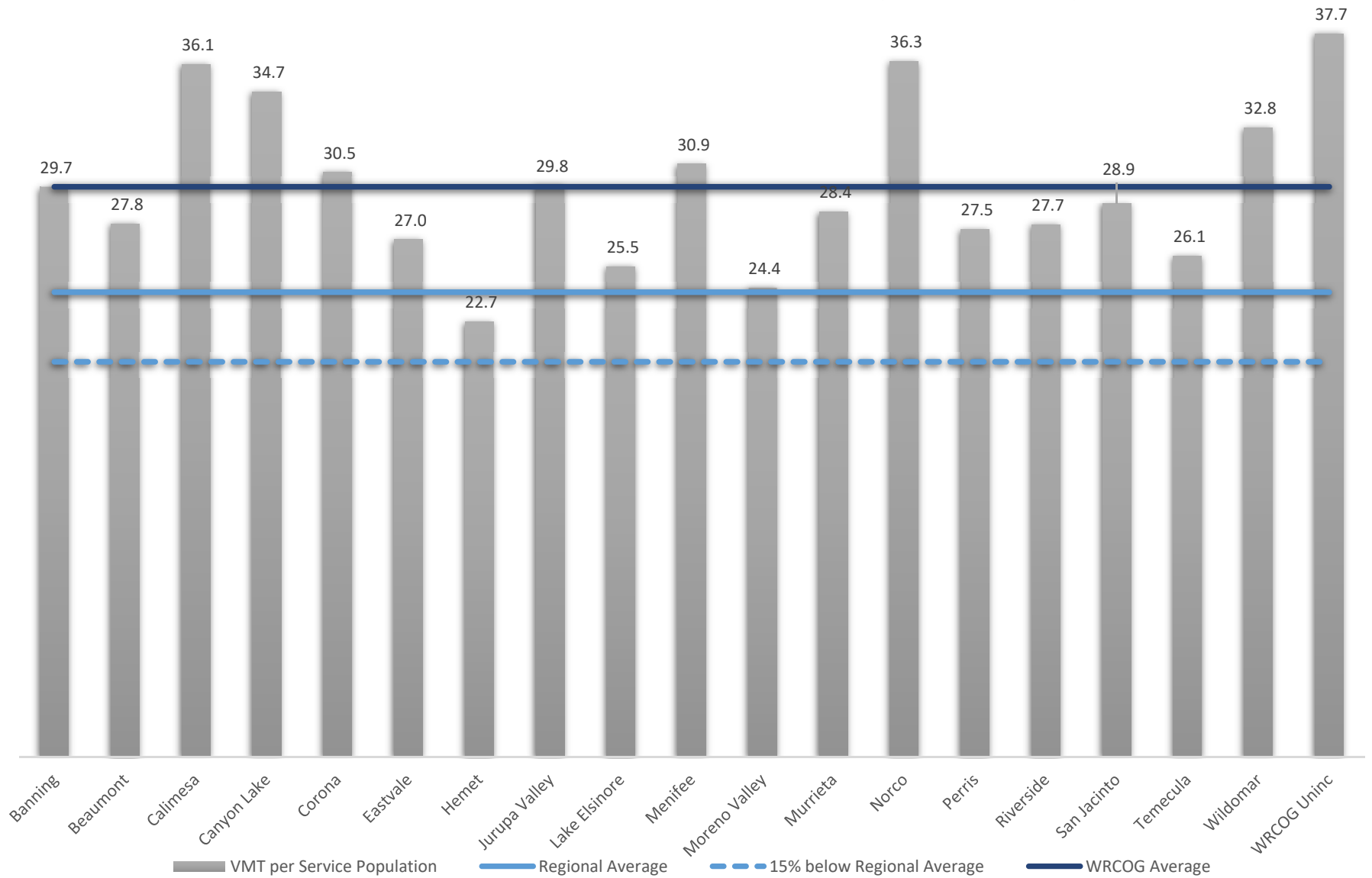
- At or below Jurisdictional Average *
 - Higher than Jurisdictional Average
 - WRCOG Boundary
 - County Boundary
 - City Limits
- * Jurisdictional Average calculated using RIVTAM Model.

Figure 14

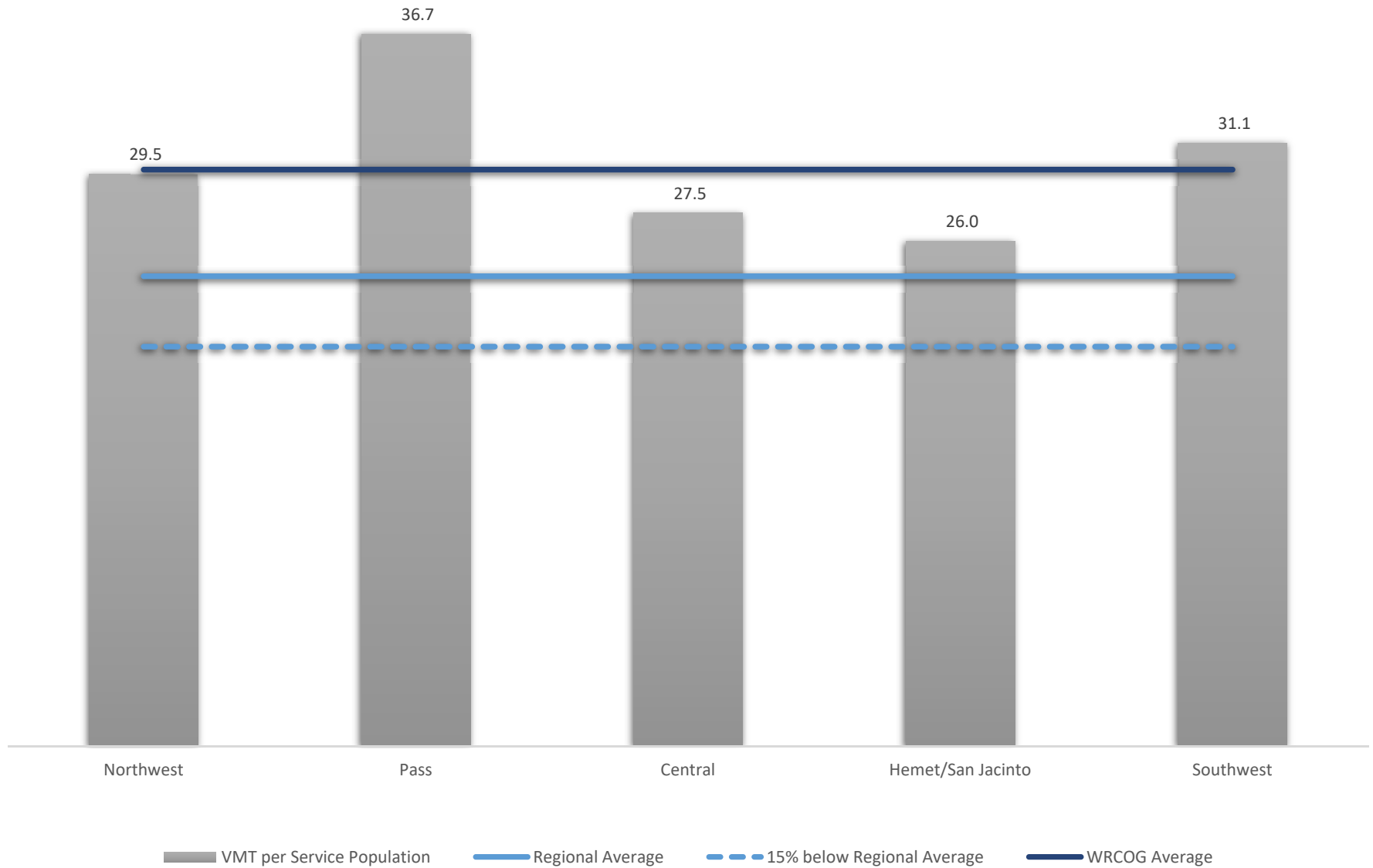


RIVTAM Model (2012)
TAZs Performing at or below 2012 Jurisdictional Average of
Daily VMT Per Service Population in only the RIVTAM Model

RIVTAM Model (2012) Daily Total VMT per Service Population



RIVTAM Model (2012) Daily Total VMT per Service Population by TUMF Zone



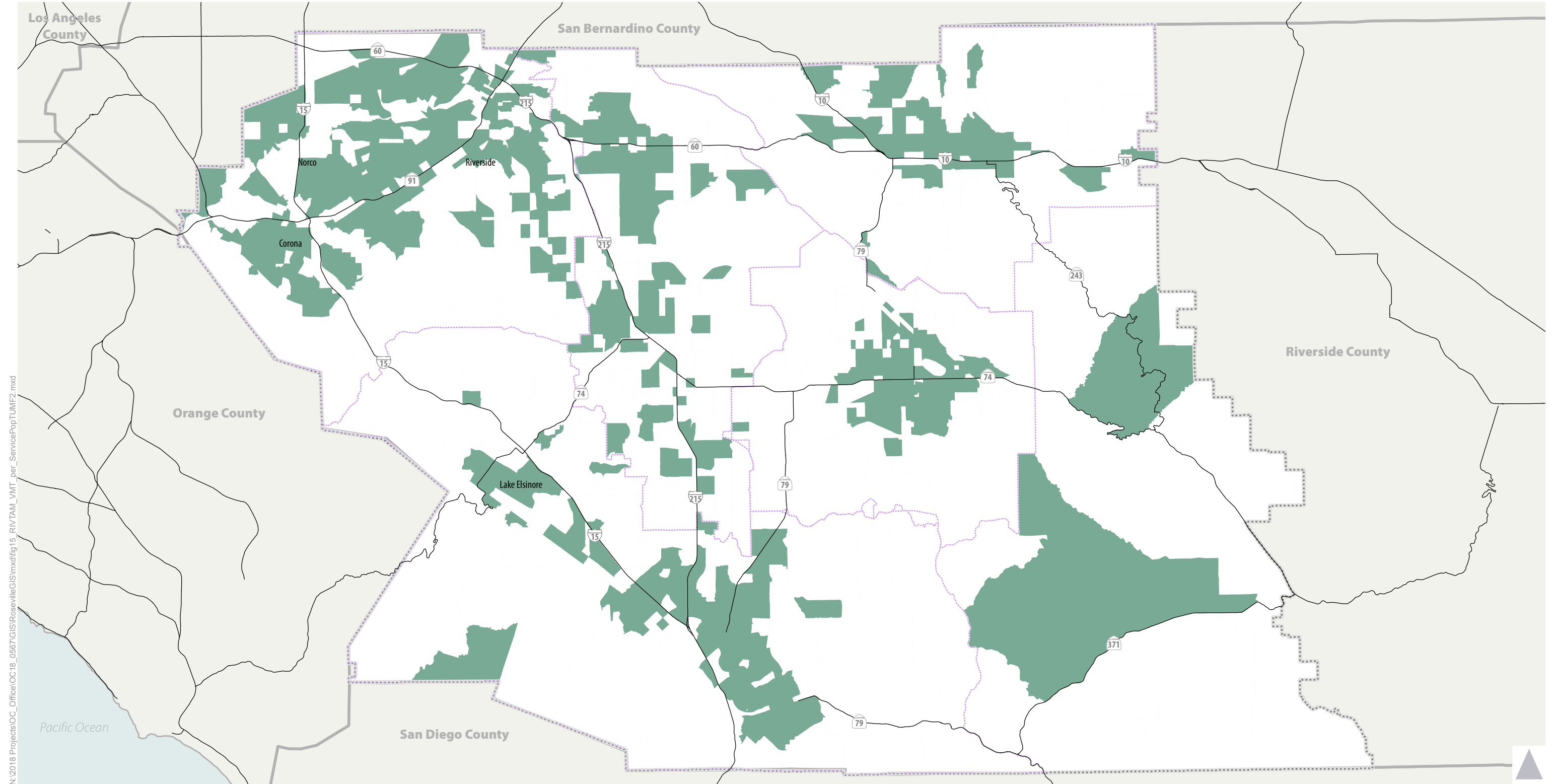
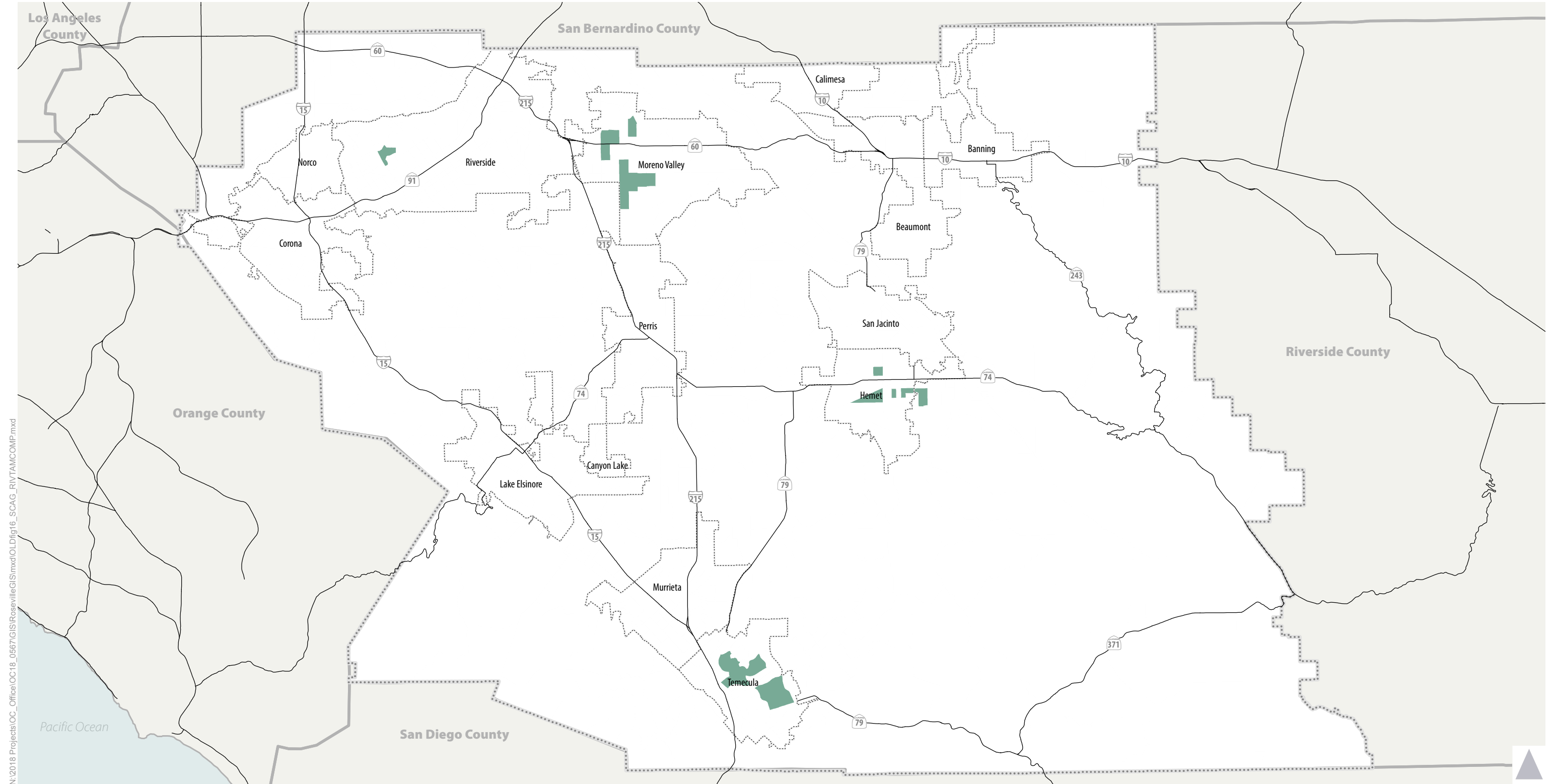


Figure 15

RIVTAM Model (2012)
TAZs Performing at or below 2012 TUMF Zonal Average of
Daily VMT Per Service Population in only the RIVTAM Model



ATTACHMENT C – SCAG and RIVTAM VMT Data Comparisons



N:\2018 Projects\OC_Office\OC18_0667\GIS\Roseville\GIS\mxd\OLDfig16_SCAG_RIVTAMCOMP.mxd

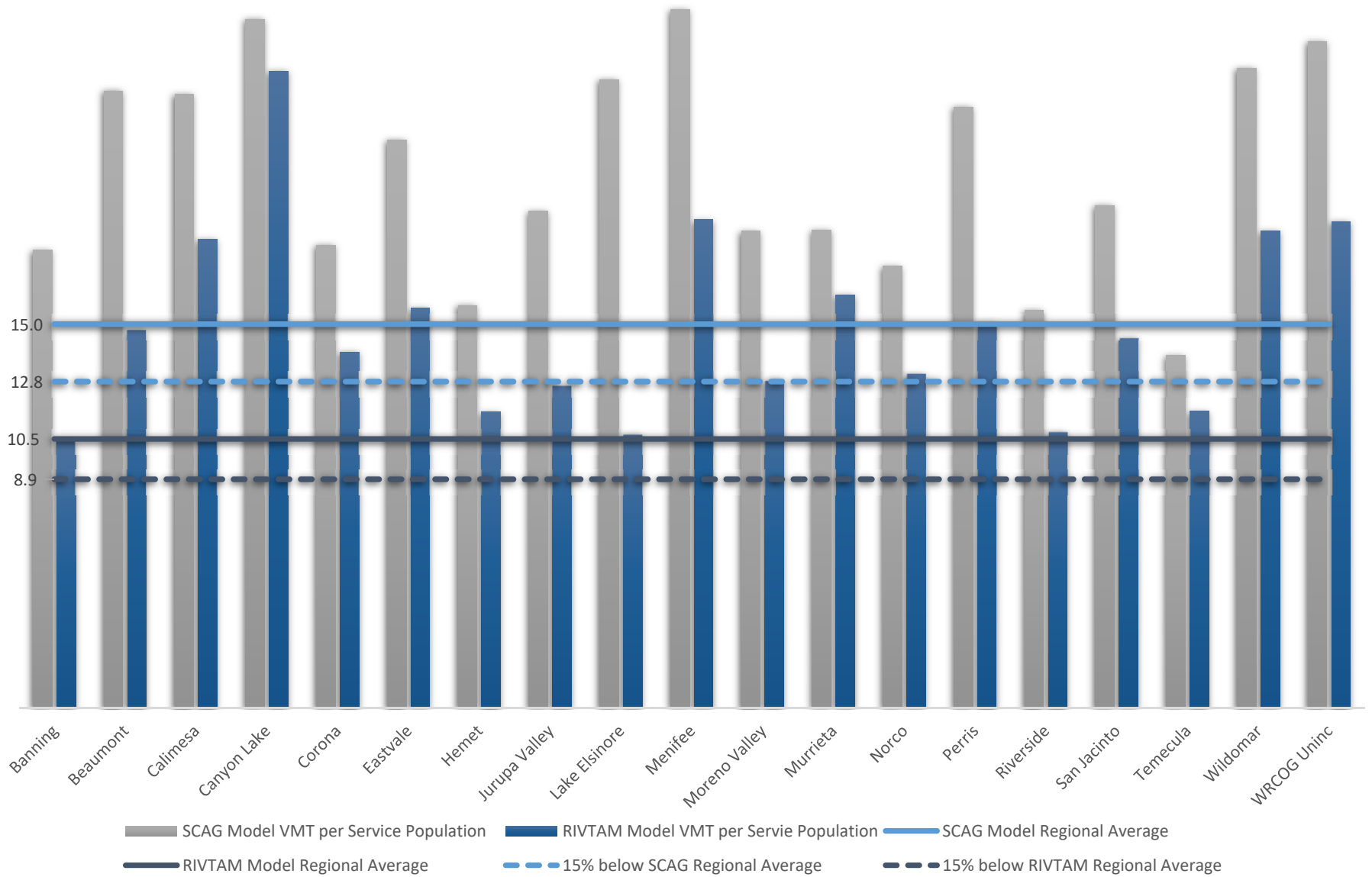
- < -15% below SCAG Regional Average in both the SCAG and RIVTAM Models
 - WRCOG Boundary
 - County Boundary
 - Higher than SCAG Regional Average
 - City Limits
- * SCAG Regional Average calculated using SCAG Model.

Figure 16

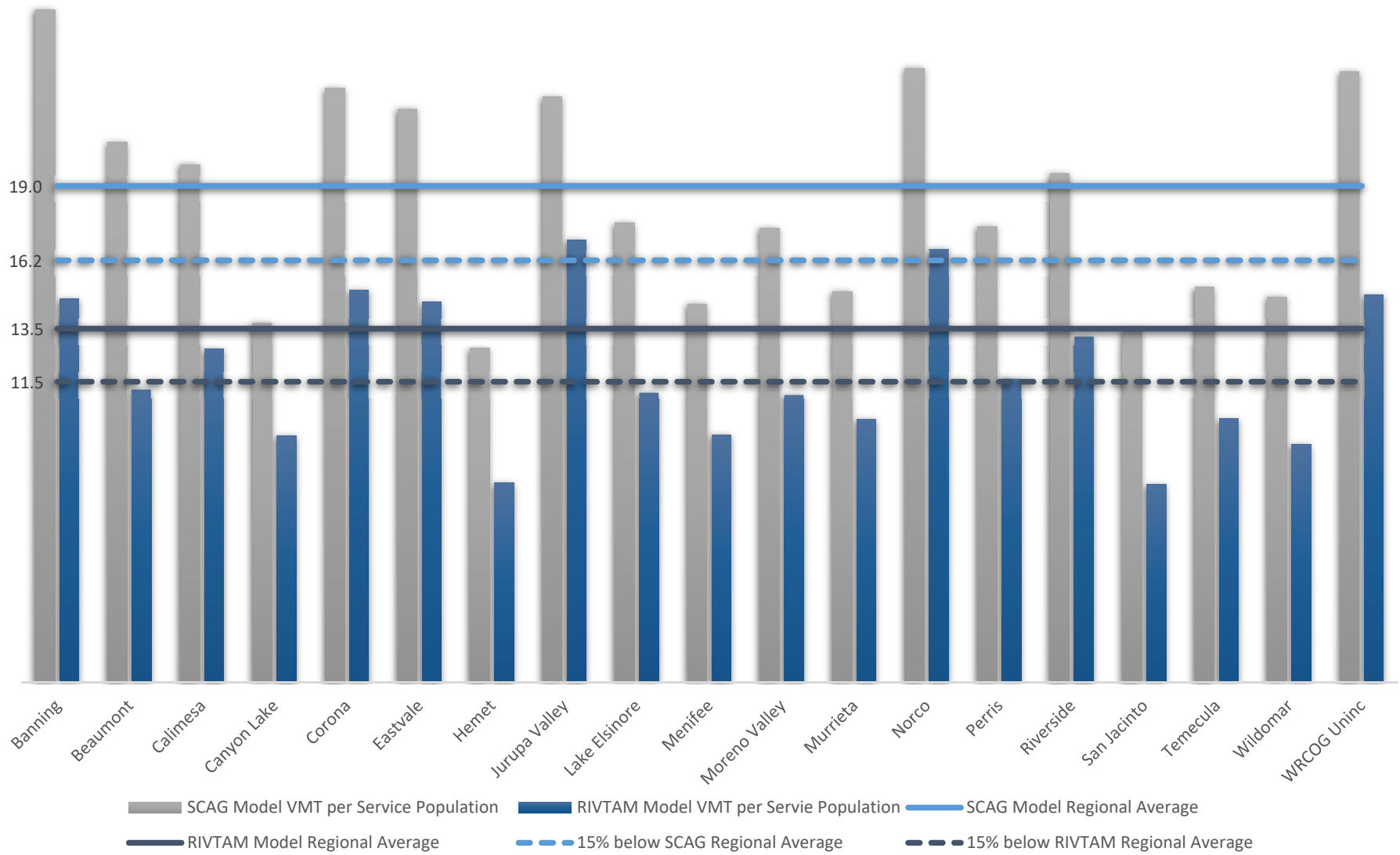


SCAG Model (2012)
TAZs Performing Better than 15% below SCAG Regional Average of Daily VMT per Service Population in both the SCAG and RIVTAM Models

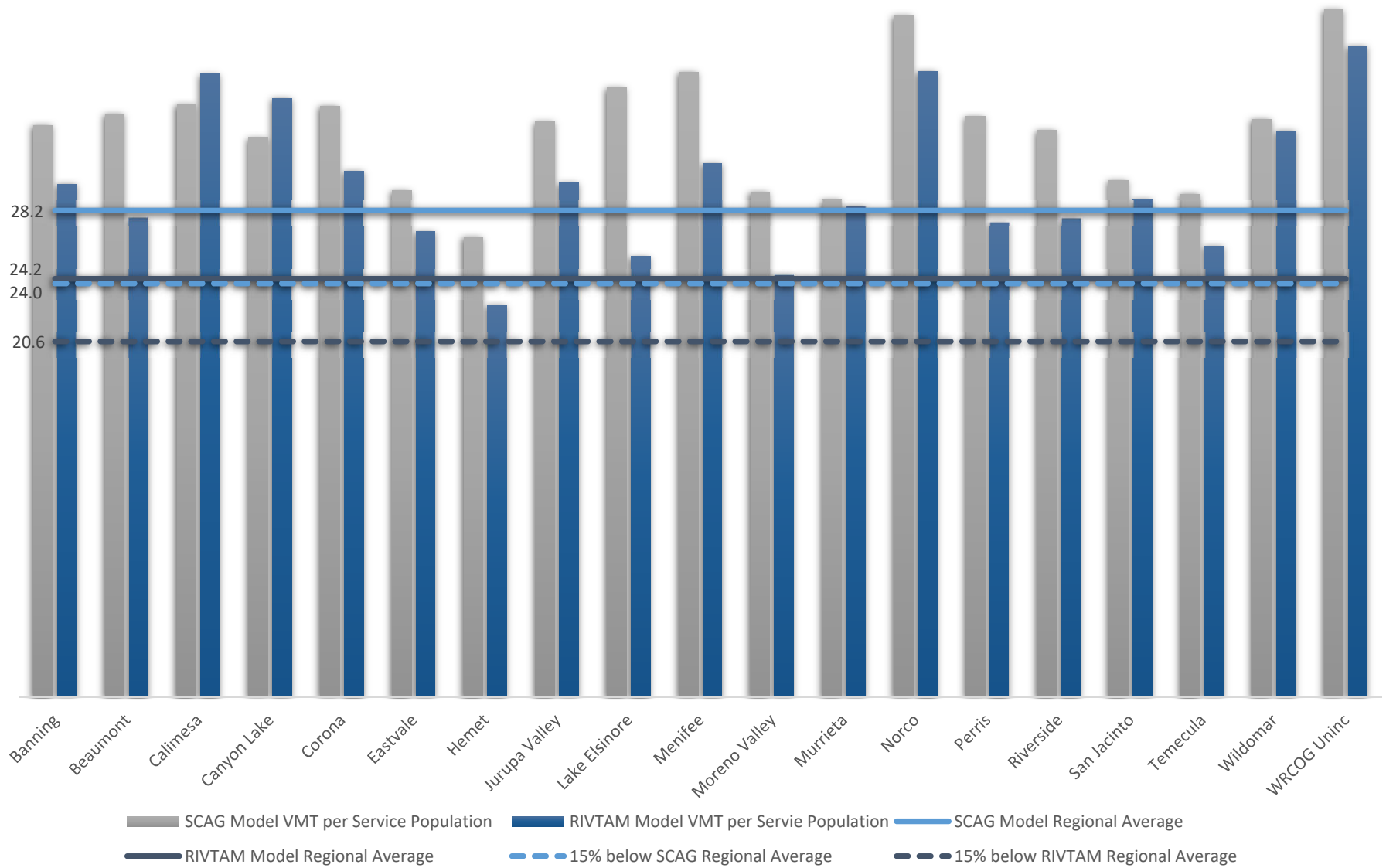
2012 Daily Residential Home Based VMT per Capita Model Comparison



2012 Daily Home Based Work VMT per Worker Model Comparison



2012 Daily Total VMT per Service Population Model Comparison



2012 Household Generated VMT per Capita

