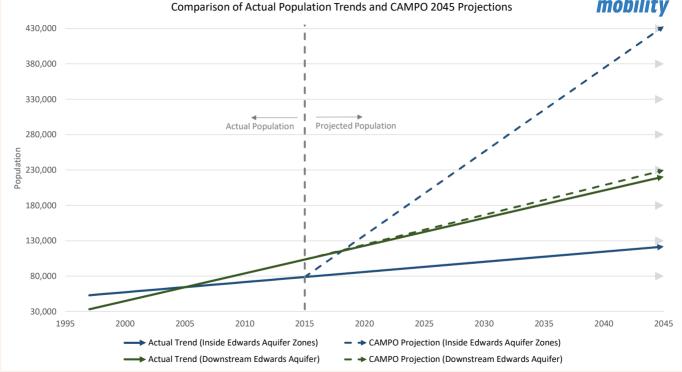


smart **O** mobility



Sources: Aquifer deliniation from Texas Commission of Environmental Quality; 1997 population from 2003 CAMPO model files; 2015 population and 2045 projections from CAMPO 2045 Draft Plan demographics website.

Hays County Growth Projections Within and Downstream of the Edwards Aquifer Watershed

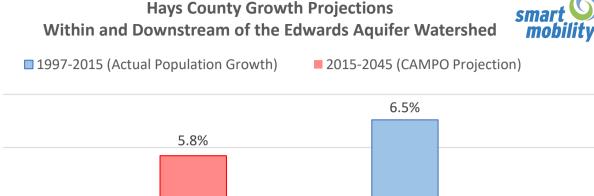


Comparison of Actual Population Trends and CAMPO 2045 Projections

	Actual Population Trend	CAMPO Projection	Actual Population Trend	CAMPO Projection
	Inside Edwards Aquifer	Inside Edwards Aquifer	Downstream Edwards	Downstream Edwards
	Zones	Zones	Aquifer Zones	Aquifer Zones
1997	52,949	52,949	33,172	33,172
2015	78,740	78,740	103,455	103,455
2045 Projections	121,725	433,162	220,593	229,635
Population Change	42,985	354,422	117 120	126,180
(2015-2045)	42,985	334,422	117,138	120,180

Discrepancy Between CAMPO Projection and Actual	311,437	
Population Trend (Inside Aquifer)		
Discrepancy Between CAMPO Projection and Actual	9.042	
Population Trend (Downstream Aquifer)	9,042	

Sources: Aquifer deliniation from Texas Commission of Environmental Quality; 1997 population from 2003 CAMPO model files; 2015 population and 2045 projections from CAMPO 2045 Draft Plan demographics website.



7%

6%



Sources: Aquifer deliniation from Texas Commission of Environmental Quality; 1997 population from 2003 CAMPO model files; 2015 population and 2045 projections from CAMPO 2045 Draft Plan demographics website.