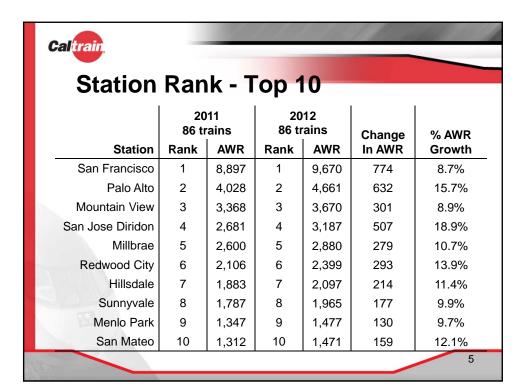


Caltrain 2011 Station Ridership 27 Stations increased ridership 2011 vs 2012 214 San Fran 774 Hillsdale Sunnyvale 177 22nd St. 216 **Belmont** 85 Lawrence 76 Bayshore 27 San Carlos 67 Santa Clara 60 SSF Redwood City 293 College Park 24 11 San Bruno Menlo Park San Jose 28 159 507 Millbrae 279 Palo Alto 632 Tamien 76 74 California Ave. 174 Capitol 8 Burlingame San Mateo San Antonio 133 Morgan Hill 130 7 Hayward Park 39 Mountain View 301 Gilroy 2 stations decreased/maintained ridership 2011 vs 2012 0 Blossom Hill -1 San Martin



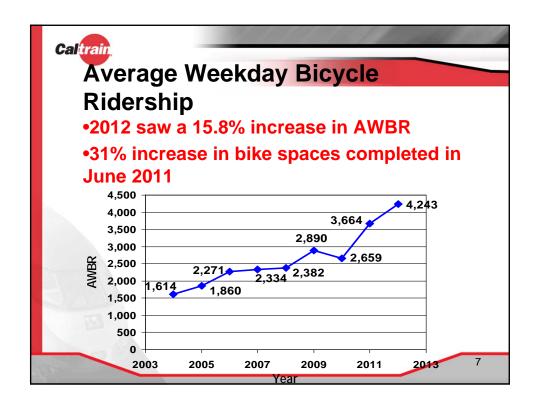
Caltrain

County-by-County Comparison

County	2011 AWR	2012 AWR	Change	%
San Francisco	10,071	11,088	1,017	10.1%
San Mateo	12,285	13,678	1,393	11.3%
Santa Clara	15,423	17,588	2,165	14.0%
TOTAL	37,779	42,354	4,575	12.1%

All counties see double digit increase in ridership

6



Caltrain

Conclusions/Next Steps

- Ridership is at an all-time high exceeds previous high seen in 2010
- Sign of local economic recovery
- All three counties saw ridership increases
- On-board bike ridership increased with expanded onboard capacity
- FY 2013 budget remains challenging with fuel price increases and relies heavily on one-time funding sources
- Staff remains very concerned about the projected deficit for FY 2014 which will require finding additional one-time funds absent any dedicated revenue source for Caltrain operations

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Conclusions/Next Steps

- Ridership growth strains capacity in peak periods
- Data will be used to develop potential service scenarios that
 - Positively impact the greatest numbers of customers possible
 - Balances fiscal constraints with continued growing demand for service
 - Timing of any service increase must contemplate operator transition to TASI
 - Review access programs (shuttles, bikes, transit, parking, walking) to optimize strategies