			% Change from 2007 -		% Change from Prior		_	e % Change r Over 2007-	% Change % Change from Prior Over 2007		
Airport	2007	2010	2010	2011	Year	2012	Year	2012 Period	2013		2013 Period
Buchanan	502	387	-30%	397	2.5%	386	-3%	-30%	401	4%	-25%
Byron	105	94	-12%	86	-9.3%	83	-4%	-27%	87	5%	-21%

Based Aircraft Totals & Changes (NOT FAA Count; Aircraft noted in Multiple Locations):

			% Change from 2007 -		% Change rom Prior	% Change % Change from Prior Over 2007-			•	- E	
Airport	2007	2010	2010	2011	Year	2012	Year	2012 Period	2013	Year	2013 Period
Buchanan	502	446	-13%	447	0.2%	416	-7%	-21%	403	-3%	-25%
Byron	105	98	-7%	98	0.0%	111	12%	5%	107	-4%	2%

Cost Information That Pilots Focus On:

How Many Years of CPI Adjustments to Catch Up to **CPI Adjustment Monthly Rent** Us (if our rates are frozen)* Airport **T-Hangar Size** Airport #1 — Contra Costa County Yes Annually Small \$ 383.74 Medium \$ 533.91 Yes; minimum of 1.5% Airport #2 (L) \$ Small 318.00 7+ \$ 343.00 Small 4+ \$ Medium 423.00 9+ 75% of annual CPI amount only every Airport #3 (H) other year (odd years) \$ Small 327.00 17+ Medium 448.00 19÷ Airport #4 (T) - NON RESIDENT Rental Rates Yes annually Small \$ 326.74 6+ \$ Medium 436.07 7+ Airport #4 (T) - RESIDENT Rental Rates \$ Yes annually Small 284.11 11+ Medium \$ 379.19 13+ Airport #1 Contra Costa County Yes Annually \$ N/A Small 258.06 No (only 1 increase in past 5 years of Airport #2 (R) \$1/month) Small \$ 291.00 N/A No; depends on Airport #3 (N) amount \$ N/A Small 263.00 Airport #4 (T) - NON RESIDENT Rental Rates Yes annually Small \$ 326.74 N/A Airport #4 (T) - RESIDENT Rental Rates Yes annually Small \$ 284.11 N/A

^{*} Using the December 2013 CPI Index of 2.6% and comparison of most comparable hangars (i.e., small to small or medium to medium by size)