	122 - Sheriff Patrol			124- Sheriff Undercover		
	Initial Rate Computation	After Vehicle Turn-in		Initial Rate Computation	After Vehicle Turn-in	
Depreciation	1,723,950	1,723,950 A		1,793,211	1,793,211 A	
Maintenance Bldg. debt service	45,913	45,913 B		66,280	66,280 B	
FAAF Interest	322,165	322,185 C		335,108	335,108 C	
Parts & Maintenance: Labor: Agency & CWC overhead Other labor Parts Commercial	28,278 1,135,443 565,182 289,177	28,278 918,755 D 457,323 E 233,991 F		21,108 847,531 278,464 204,737	21,108 757,560 G 248,903 H 183,003 I	
Total costs	4,110,108	3,730,395		3,546,439	3,405,172	
Average numer of vehicles	262	212		471	421	
Average annual cost per vehicle	15,687	17,596		7,530	8,088	
Average monthly cost per vehicle	1,307	1,466		627	674	
Minus Vehicles to be turned in	50			50		
Monthly cost	342,509	310,866	Saves \$31,643 per month Saves \$379,716/year	295,537	283,764	Saves \$11,773 per month Saves \$141,276/year

Assumes the oldest vehicles are turned-in:

- A Assumes all turn-ins were depreciated totally when rate was computed initially
- C Assumes debt for turn-ins has been extinguished totally

B Debt is allocated on basis of vehicle costs.

Parts & maintenance are reduced in the same proportion as vehicle quantities:

- **D** 1,135,443 x 212/262
- **E** 565,182 x 212/262
- **F** 289,177 x 212/262
- **G** 847,531 x 421/471
- **H** 278,464 x 421/471
- I 204,737 x 421/471

Reduction in maintenance costs, if any, due to retirement of older vehicles has not been considered Salvage value of turned-in vehicles has not been considered in the above computation