REQUESTS FOR POLICE SERVICES

ACTUALS JANUARY 1 - SEPTEMBER 30 2009 - LAST QUARTER PROJECTED

	Part I Index Offenses	Part II Other Criminal Offenses	Part III Fatal and PI Crashes	Part IV Other Crashes	Part V Other Traffic	Part VI Services (Non-Criminal Non- Traffic)	TOTAL
Mount Vernon	2,455	19,023	476	2,567	1,640	6,267	32,427
Mason	2,464	17,765	648	4,483	2,476	6,443	34,280
McLean	2,529	16,975	861	4,870	2,481	5,820	33,537
Fair Oaks	1,756	15,148	592	3,434	2,024	5,735	28,690
Reston	1,389	14,466	529	2,743	1,670	4,474	25,270
Franconia	2,792	19,886	729	3,997	2,902	6,120	36,427
West Springfield	1,863	18,967	714	3,593	3,480	5,881	34,499
Sully	1,248	13,139	639	2,909	1,907	3,956	23,799
STATION TOTALS	16,496	135,369	5,189	28,597	18,581	44,697	248,929
Others	12	1,283	2	81	52	156	1,586
GRAND TOTAL	16,508	136,652	5,191	28,677	18,633	44,853	250,515

Source: Computer Aided Dispatch (CAD) Call-for-Service (CFS) data queried for call totals from 01/01/2000 - 10/03/2009.

CAVEAT

On October 4, 2009 the CAD system underwent a platform change. This change incorporated an alternate call classification system causing incompatibilities between data produced from the separate platforms. Due to this anomaly, the Fairfax County Police Department has provided an estimate of CY 2009 calls based on an Exponential Smoothing (ES) technique. The above forecasts are based on call totals from CY 2003 - CY 2008.

Totals reflect a rounded number and may not always equate to the grand total listed.

*ES - In statistics, exponential smoothing is a technique that can be applied to time series data to produce forecasts.

Requests for Police Services
Actuals January 1 - September 30 2009
Last Quarter Projected

Part VI Services (Non-Criminal Non- Traffic), 44,853 = 18%

Part I Index Offenses, 16,508 = 7 %

Part V Other Traffic, 18,633 = 7 %

Part IV Other Crashes, 28,677 = 11%

Part III Fatal and PI Crashes, 5,191 = 2 %

Part II Other Criminal Offenses, 136,652 = 55%