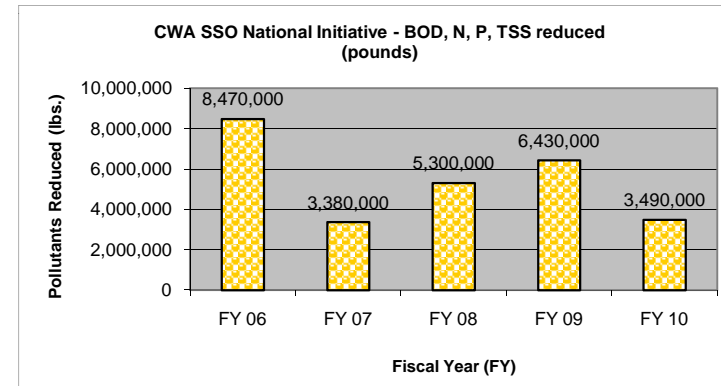
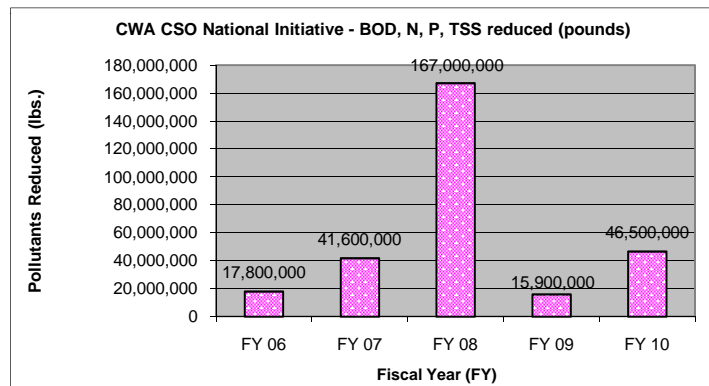
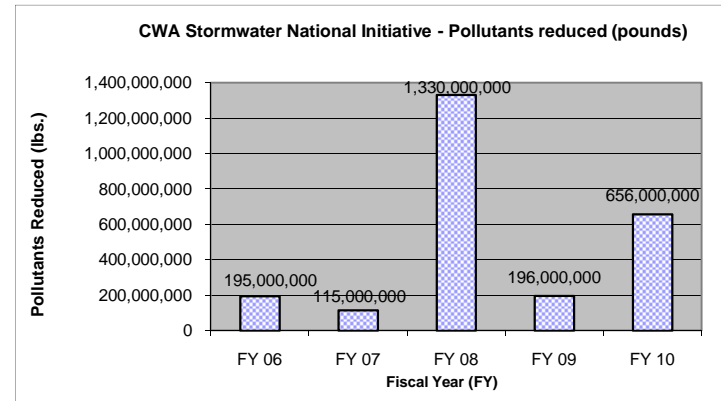
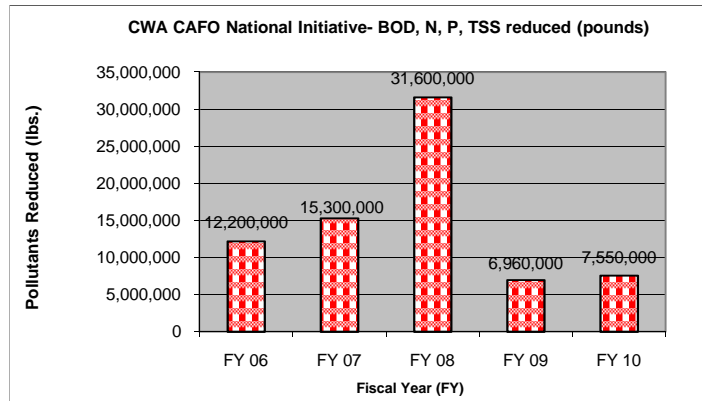




National Enforcement Trends (NETs)

FY 2006 - FY 2010 Estimated Environmental Benefits Achieved from National Initiative Enforcement Cases

Clean Water Act



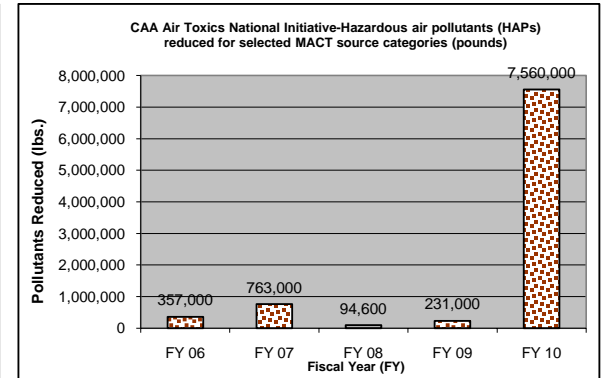
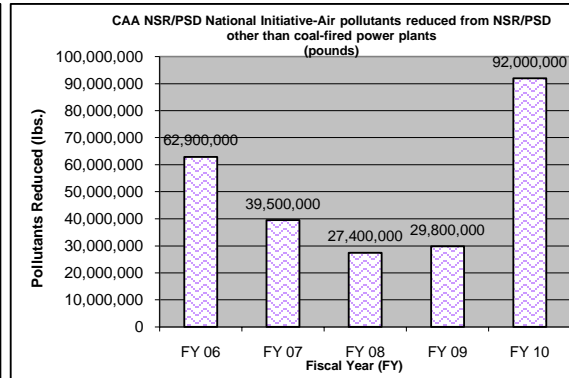
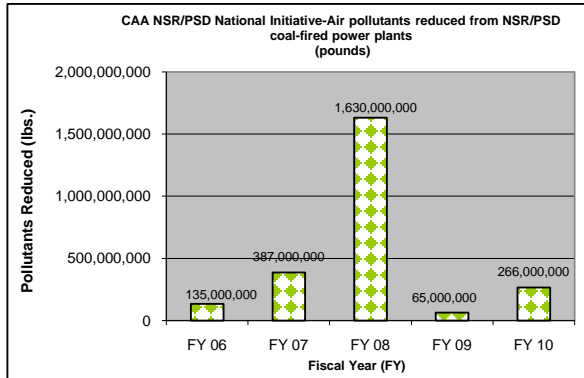


National Enforcement Trends (NETs)

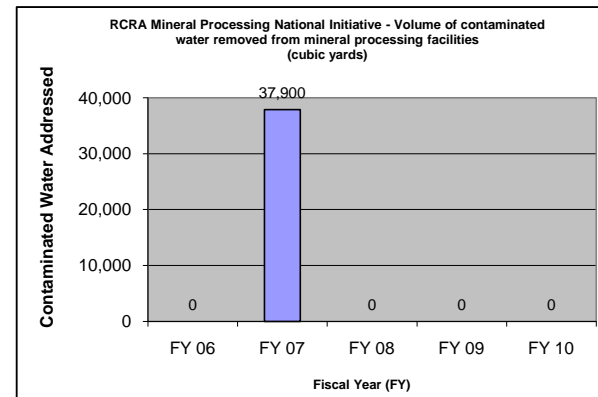
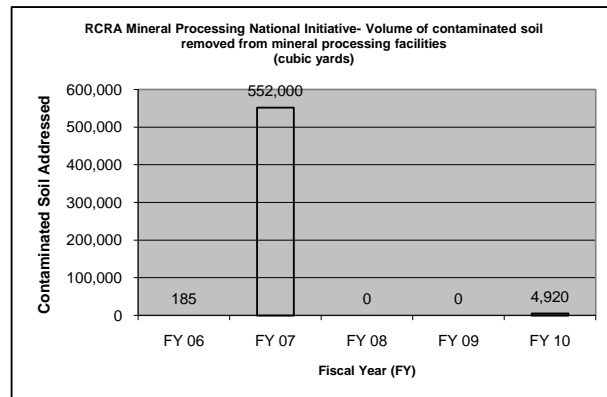
FY 2006 - FY 2010

Estimated Environmental Benefits Achieved from National Initiatives Enforcement Cases

Clean Air Act



RCRA



National Enforcement Trends (NETs) Metadata

NETs Page I-3, 3b: FY 2006 - FY 2010 Estimated Environmental Benefits Achieved from Clean Water Act, Clean Air Act and Resource Conservation and Recovery Act National Initiative Enforcement cases	
Note 1	Totals have been rounded to three significant digits.
Note 2	EPA first implemented the process to capture relevant information on results and environmental benefits of concluded enforcement cases, including pollutant reduction benefits, in FY 1996. The methodology has since been revised and improved and we generally only show data back to FY 2002. Starting in FY 2003 we further improved our data quality assurance of this data. Starting in FY 2005 we started reporting environmental benefit national priority data.
Note 3	In addition to the estimated environmental benefits from National Initiative enforcement cases shown 580,000 pounds, and 0 pounds were reduced from FY 2006 and FY 2007 Tribal national priority cases respectively.
Note 4	In FY 2010, one CAA Air Toxics national initiative concluded case, Formosa Plastics (6.6M Pounds), made up 87% of the total CAA Air Toxics pounds of pollutants reduced.
Note 5	In FY 2008, one CWA Combined Animal Feeding Operations (CAFOs) national initiative concluded case, Mahard Egg Farms, Inc. (24M Pounds) made up 76% of the total CWA CAFOs pounds of pollutant reduced.
Note 6	In FY 2008, three CWA Stormwater national initiative home builders concluded cases, Centex homes (388M Pounds), KB Homes (369M Pounds) and Pulte homes (359M Pounds) made up 84% of the total CWA Stormwater pounds of pollutant reduced.
Note 7	In FY 2008, one CWA Combined Sewer Overflows (CSOs) national initiative concluded case, Allegheny County Sanitary Authority (145M Pounds) made up 87% of the total CWA CSOs pounds of pollutant reduced.
Definitions	BOD, N, P, TSS reduced - Bio Chemical Oxygen Demand, Nitrogen, Phosphorus, Total Suspended Solids reduced.
Definitions	The full names for OECA's National Initiatives can be found at: http://www.epa.gov/oecaerth/resources/reports/nets/nets-nphelpfile.pdf . More detailed information about OECA's National Initiatives can be found at: http://epa.gov/compliance/data/planning/priorities/index.html .