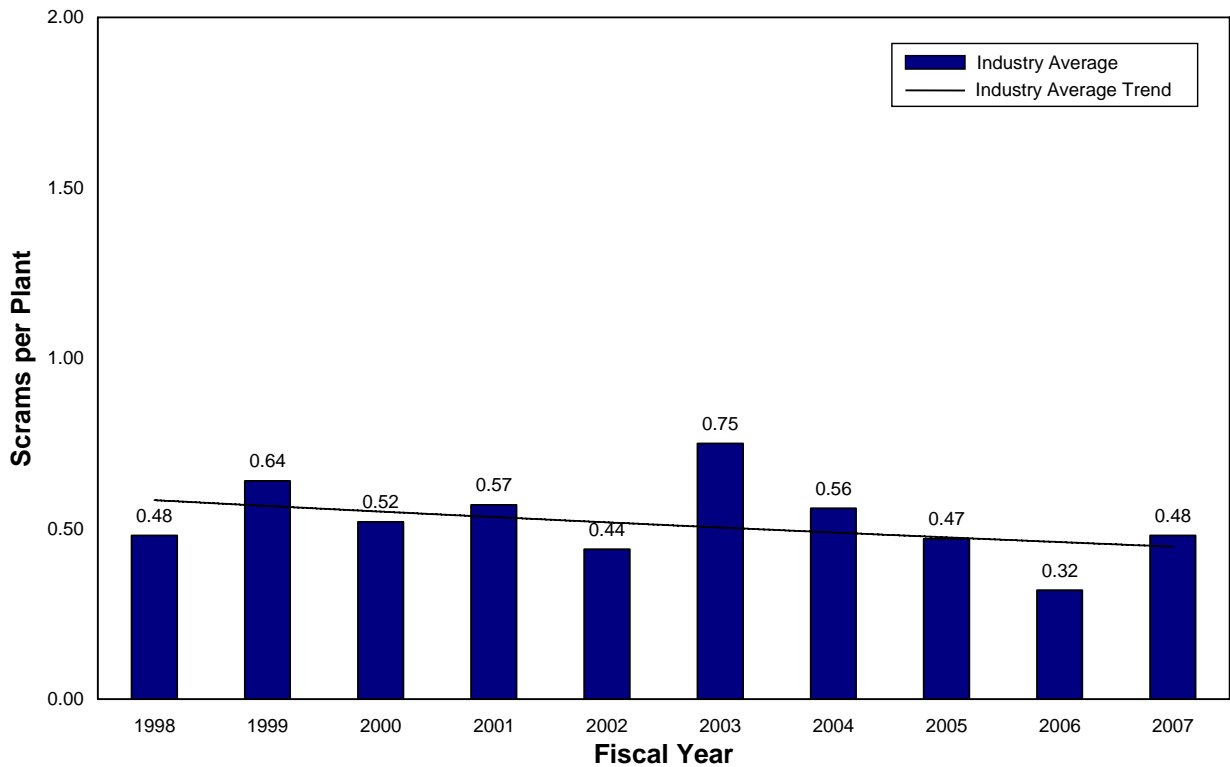


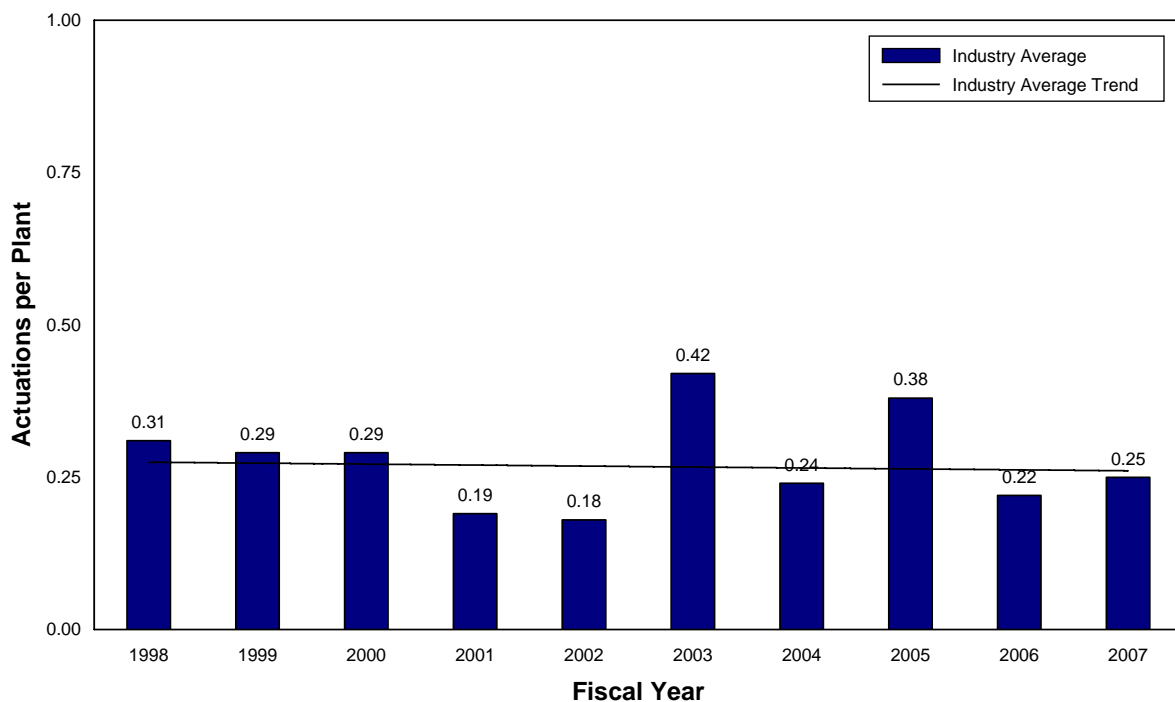
FISCAL YEAR 2007 LONG-TERM INDUSTRY TRENDS RESULTS

No statistically significant adverse trends were observed in the Industry Trends Program performance indicator data from the most recent 10 years (fiscal year (FY) 1998 to FY 2007) as indicated by the following graphs.

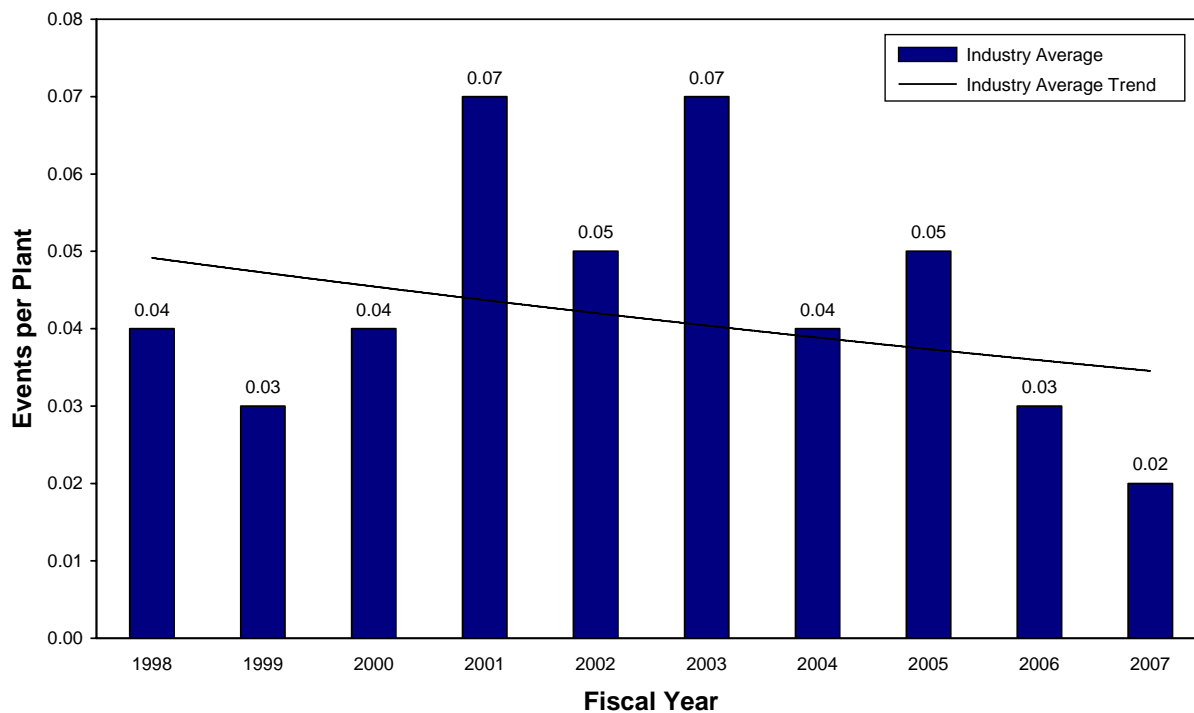
Automatic Scrams While Critical



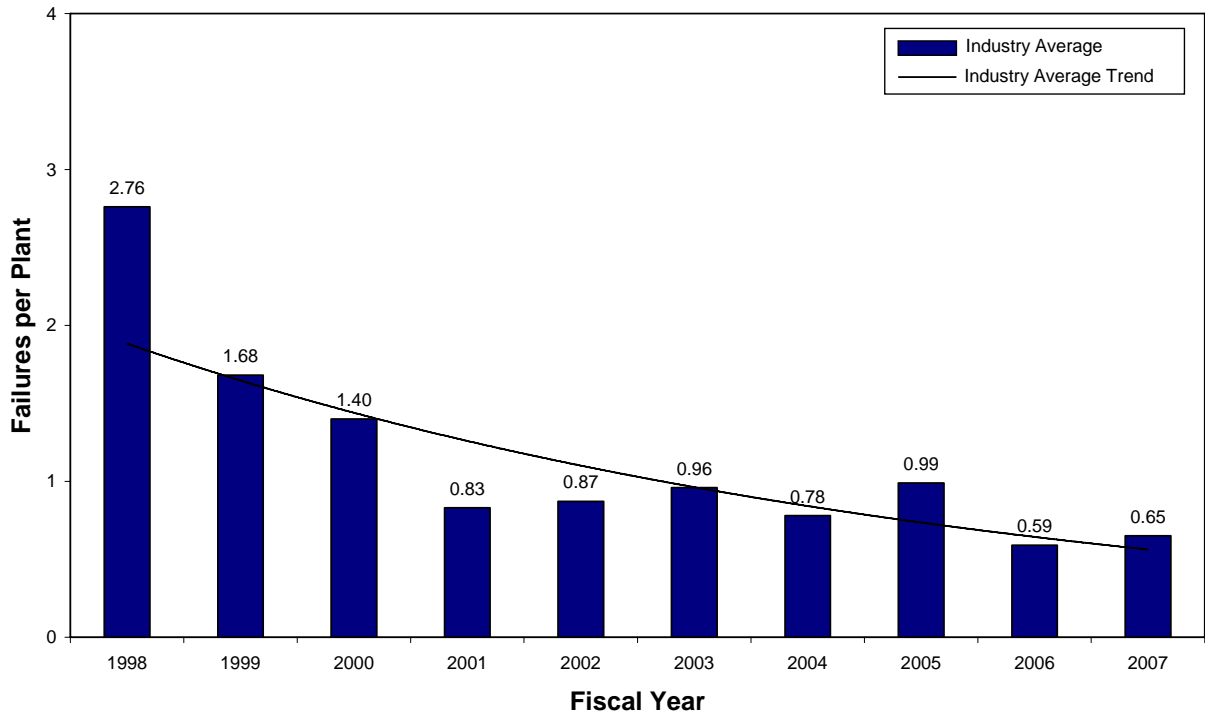
Safety System Actuations



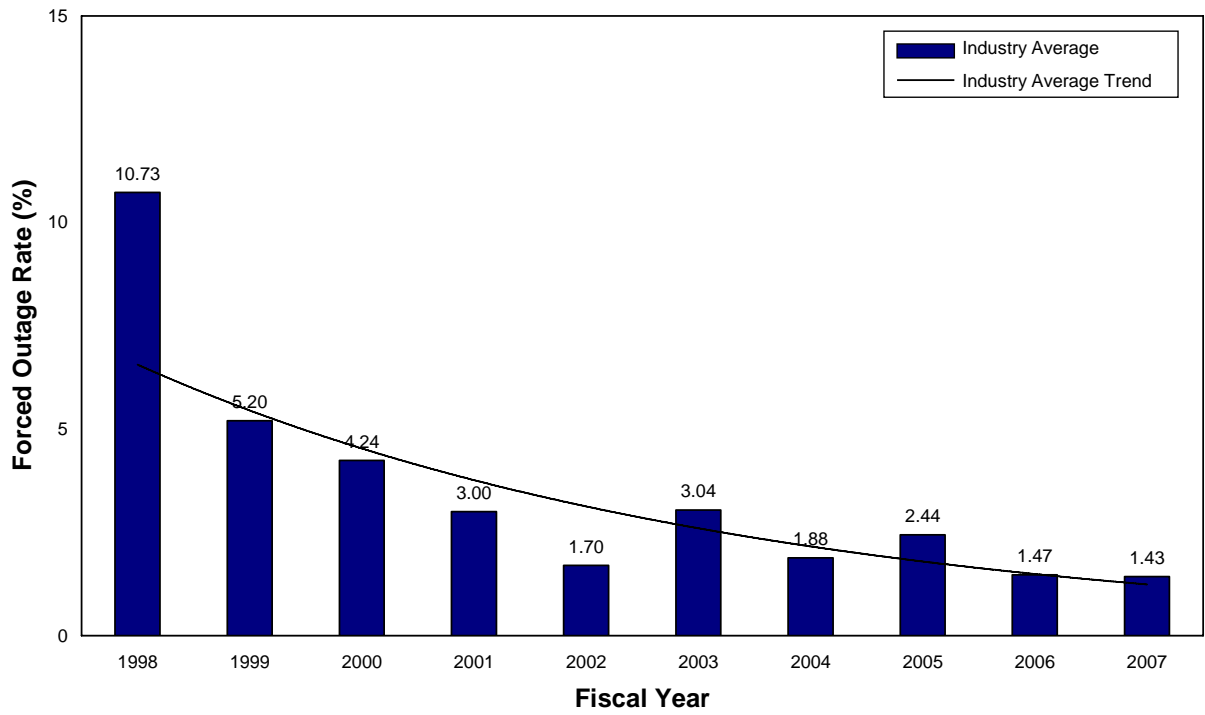
Significant Events



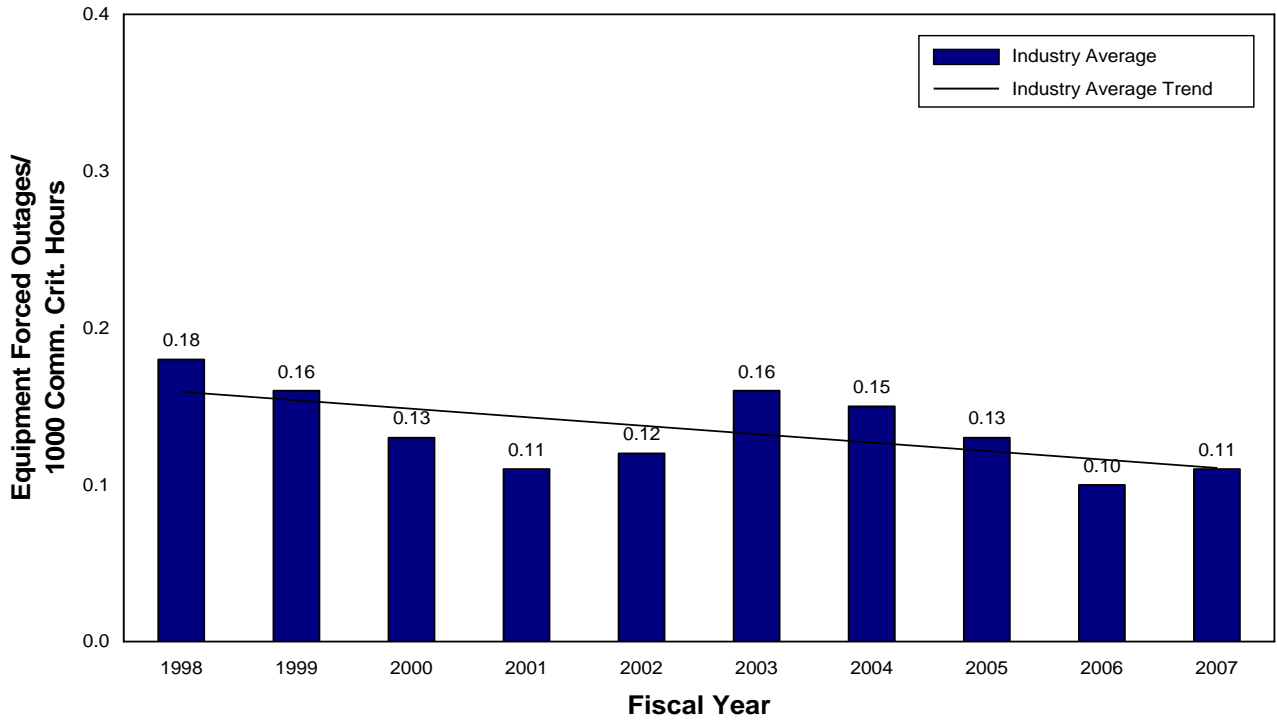
Safety System Failures



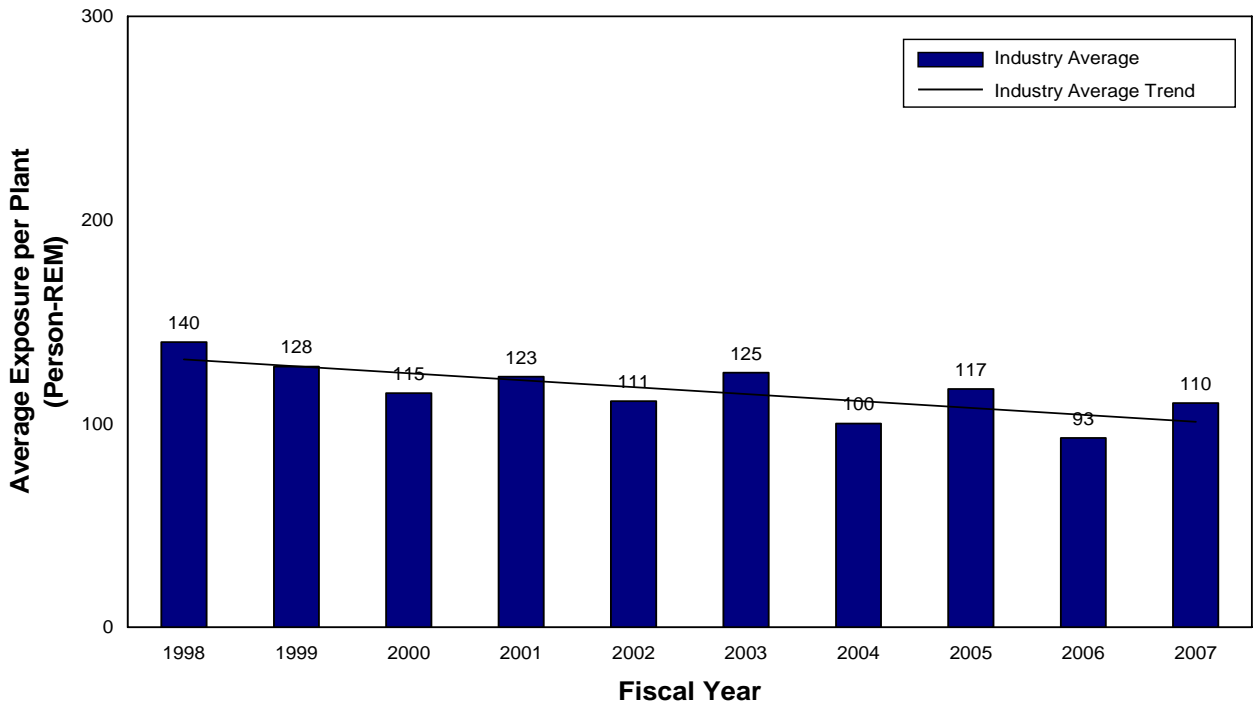
Forced Outage Rate (%)



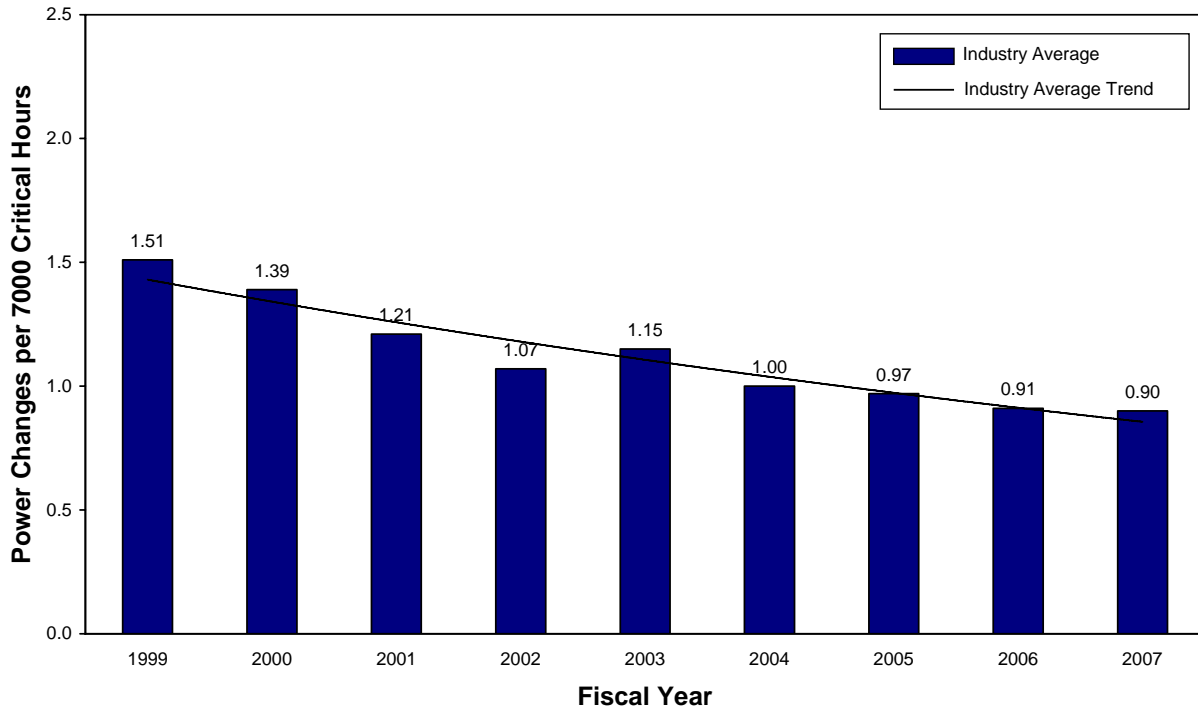
Equipment Forced Outages/1000 Commercial Critical Hours



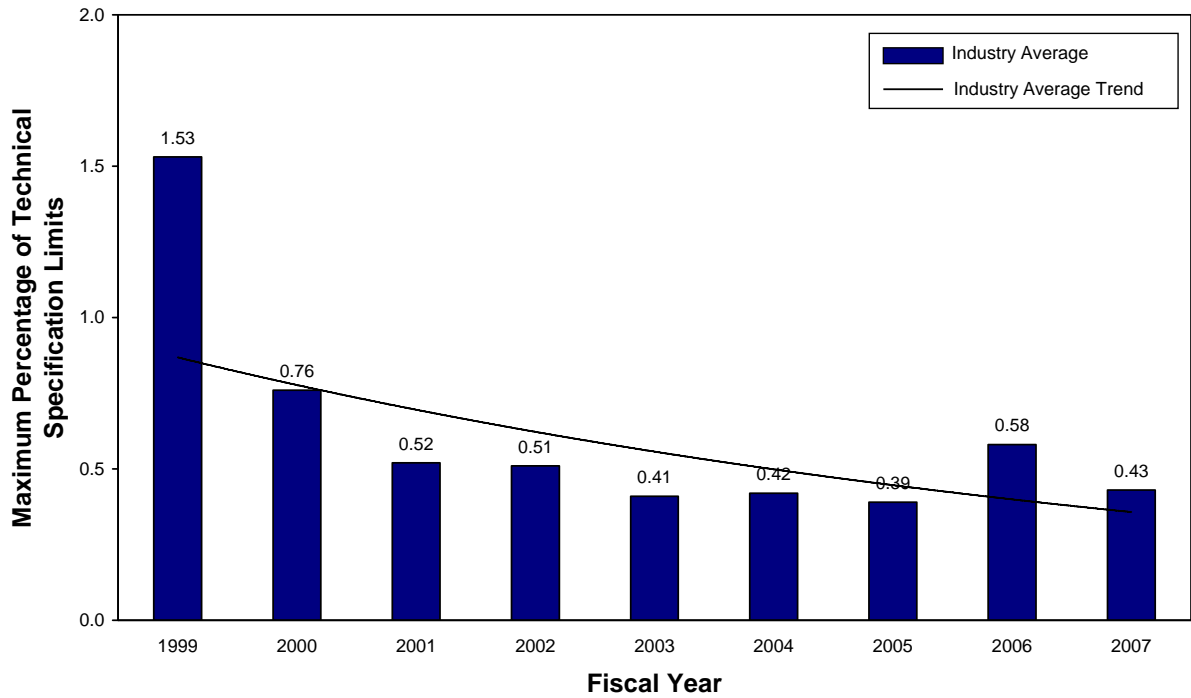
Collective Radiation Exposure



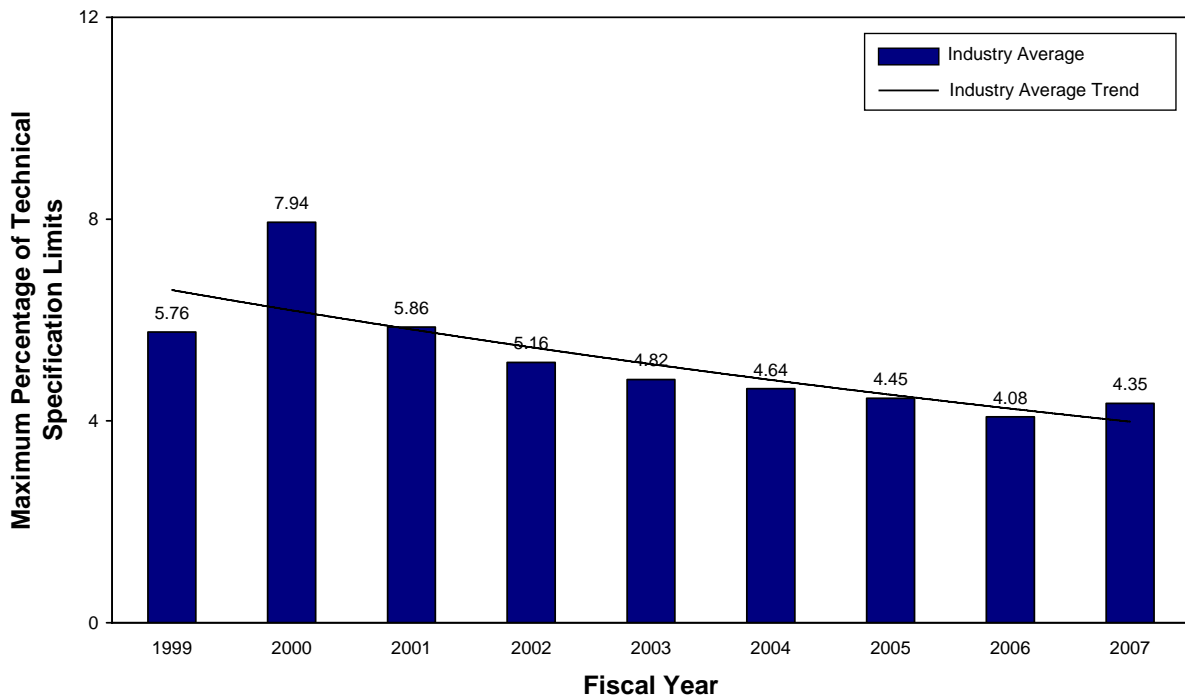
Unplanned Power Changes



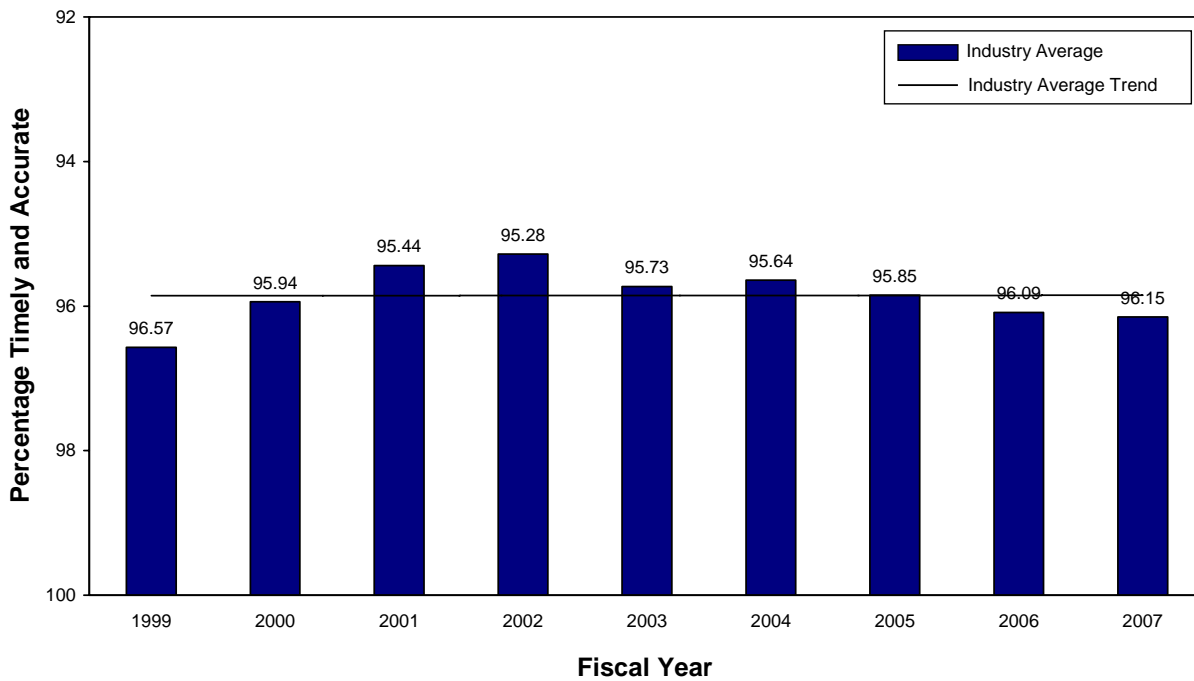
Reactor Coolant System Activity



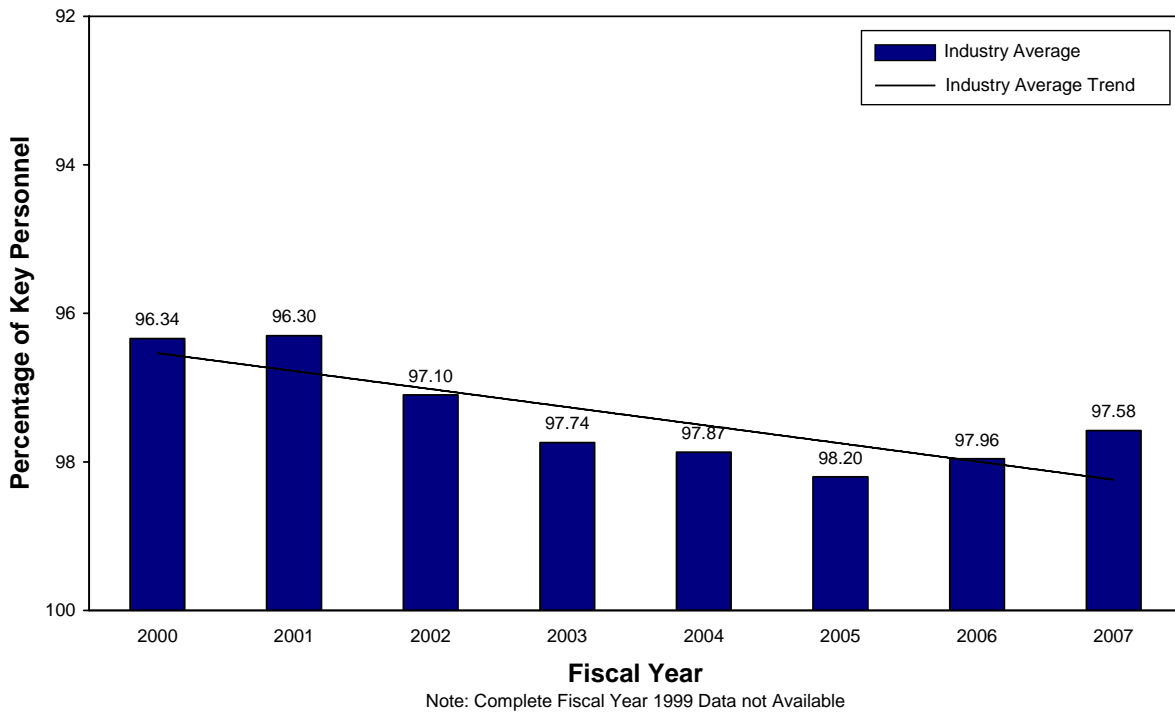
Reactor Coolant System Leakage



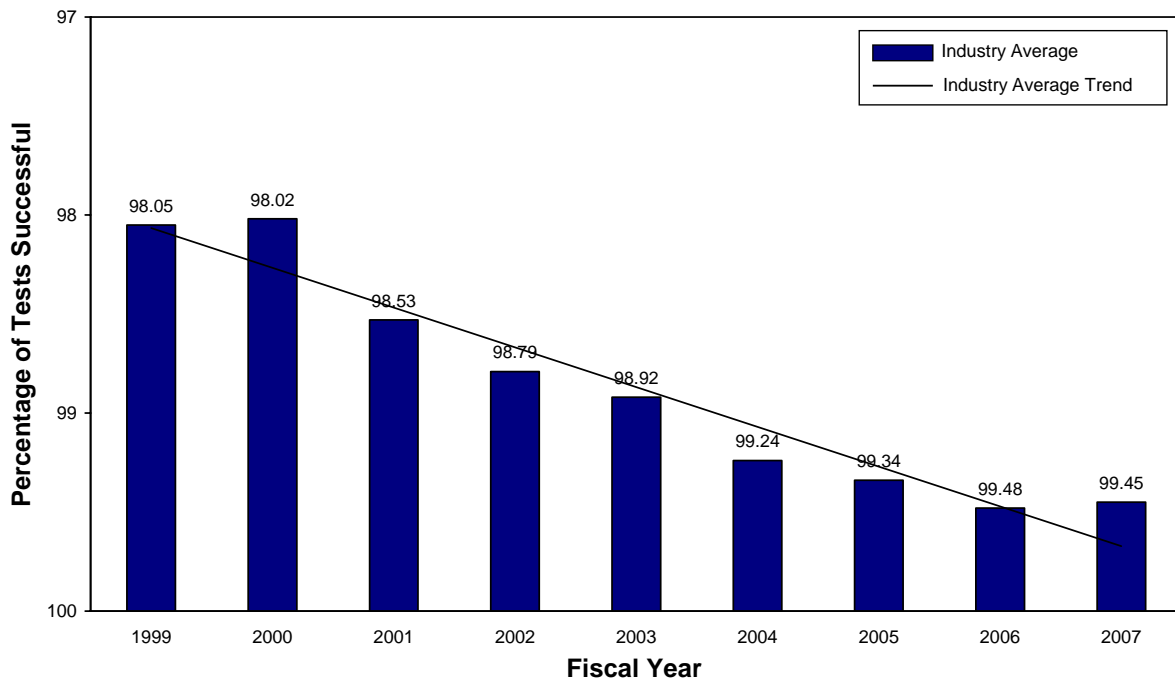
Drill/Exercise Performance



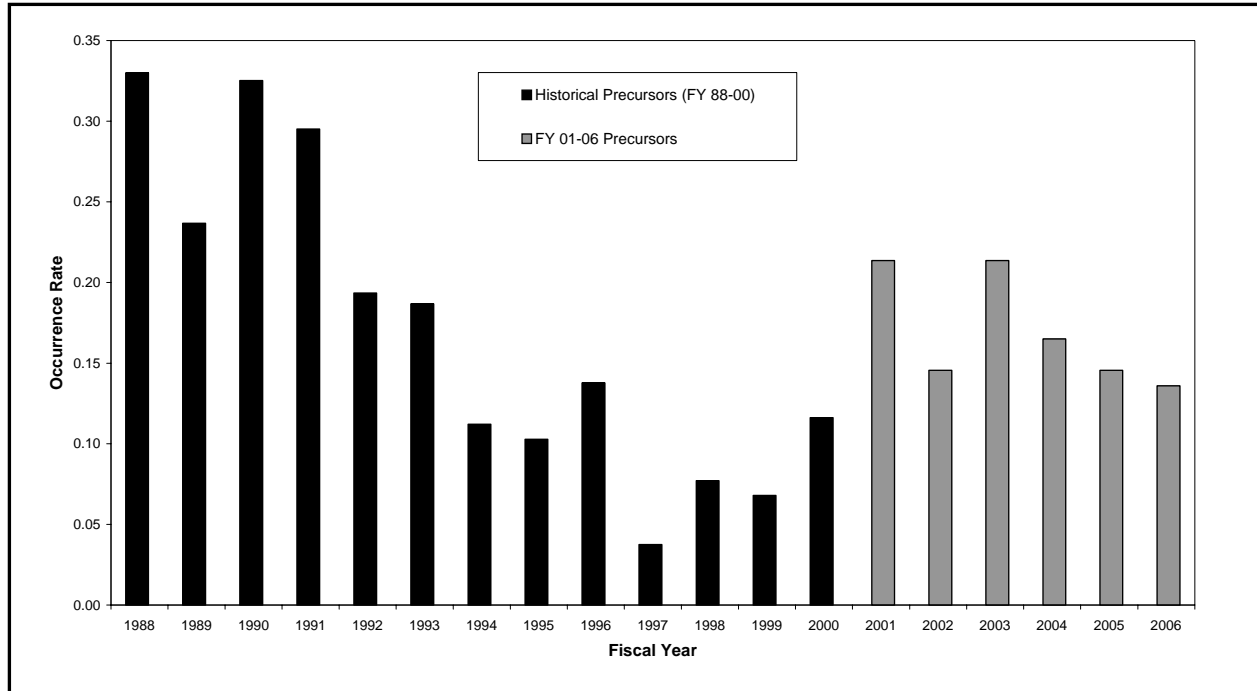
ERO Drill Participation



Alert and Notification System Reliability



Accident Sequence Precursors



Total precursors—occurrence rate, by fiscal year. Data for FY 1988 – FY 2000 are shown for historical perspective. No trend line is shown because no statistically significant trend (p -value = 0.20) is detected for the FY 2001 – FY 2006 period.