

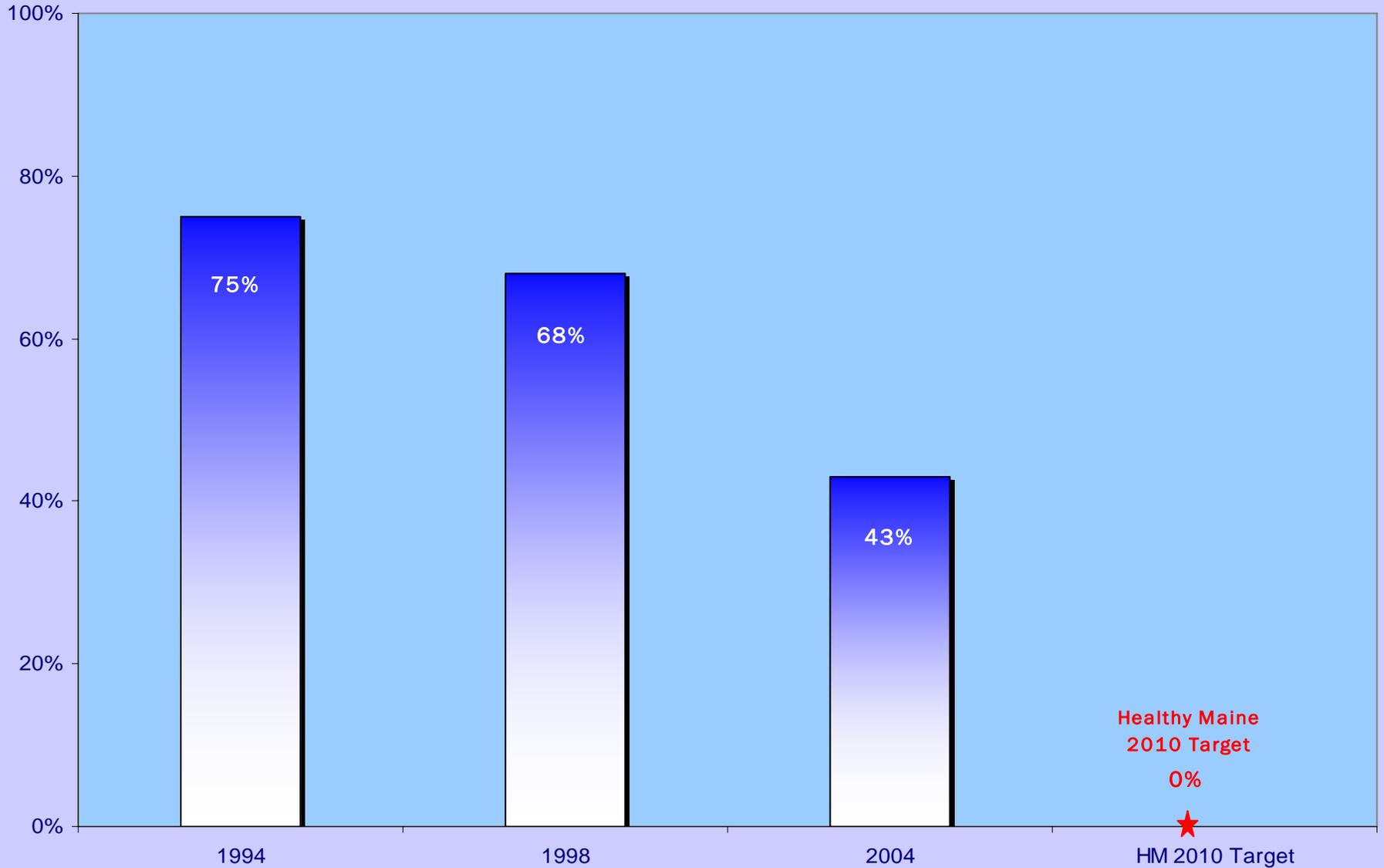
Maine Homes Tested For Radon Concentration
Number Found With High Radon Concentration And Mitigated

(No data received)

Maine Homes Found With High Radon Concentration Proportion That Were Mitigated

(No data received)

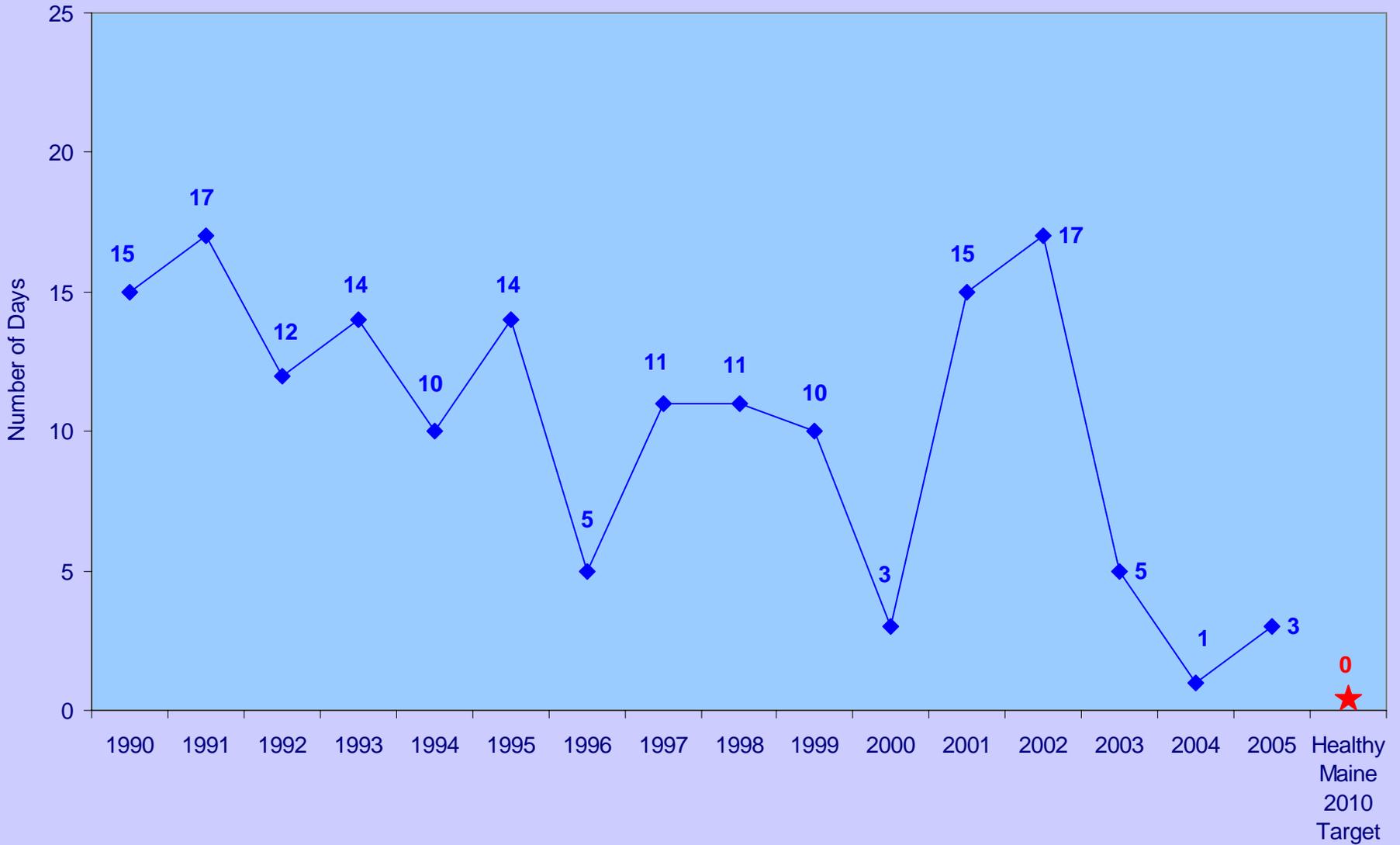
Proportion Of Maine's Population Living In Counties Exceeding The State Recommended Ozone Concentration 1994, 1998, and 2004



Unhealthy Ozone Days In Maine

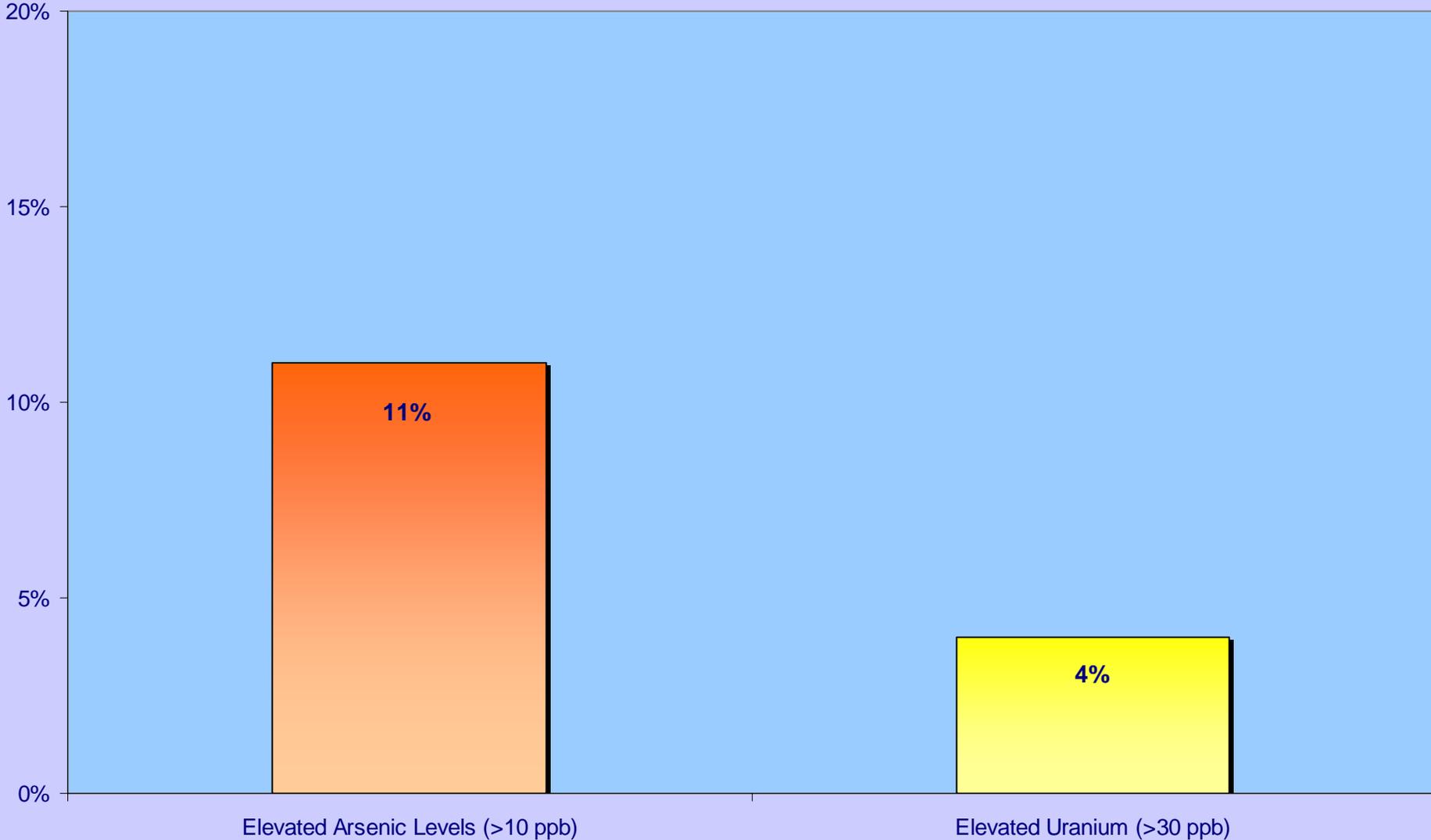
Number Of Unhealthy Days Each Year

1990-2005



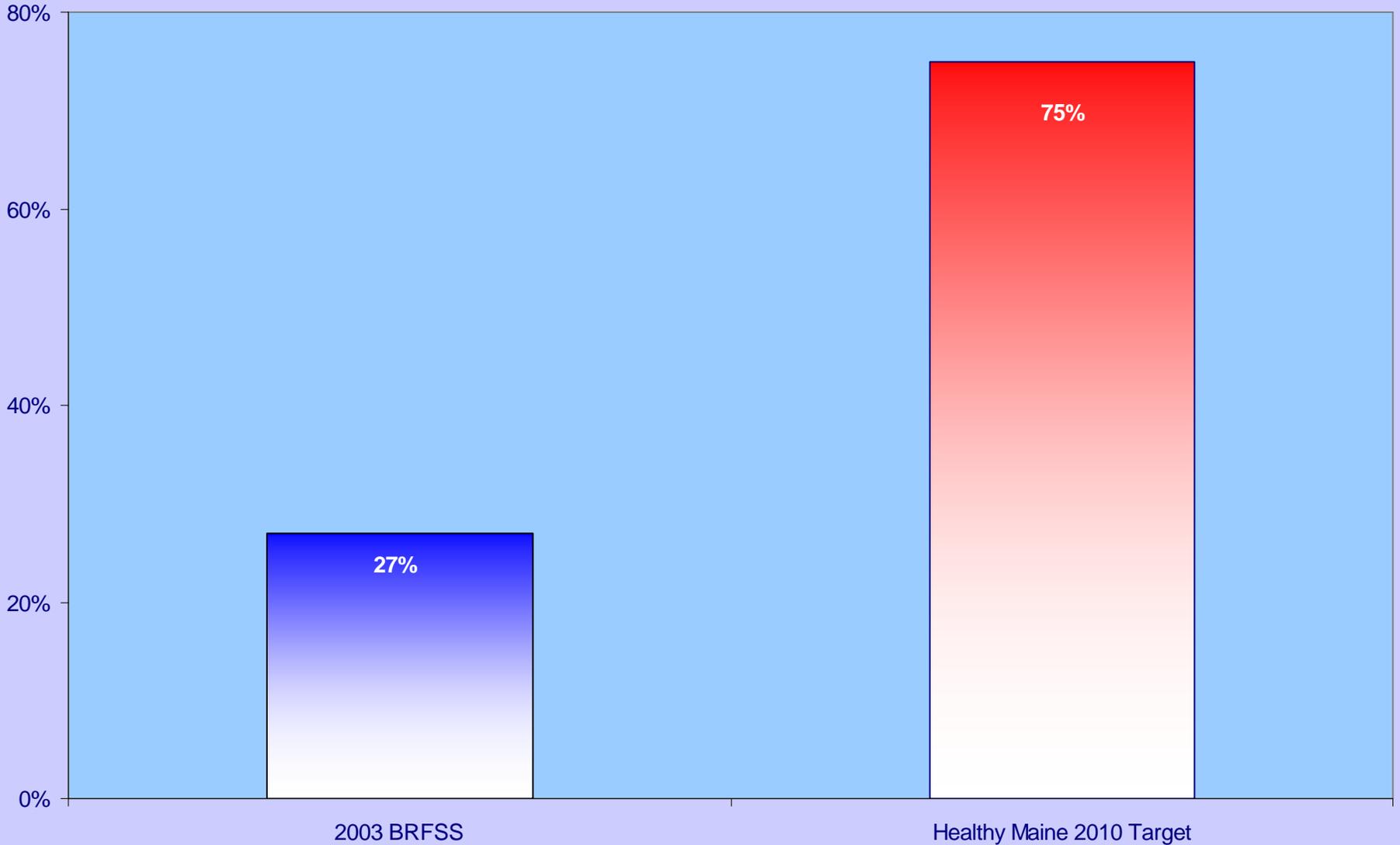
Proportion of Maine Homes With Private Wells That Have Elevated Arsenic and Uranium Levels 2000/2001

(Updated data not available for uranium levels – see slide #6 for arsenic testing)

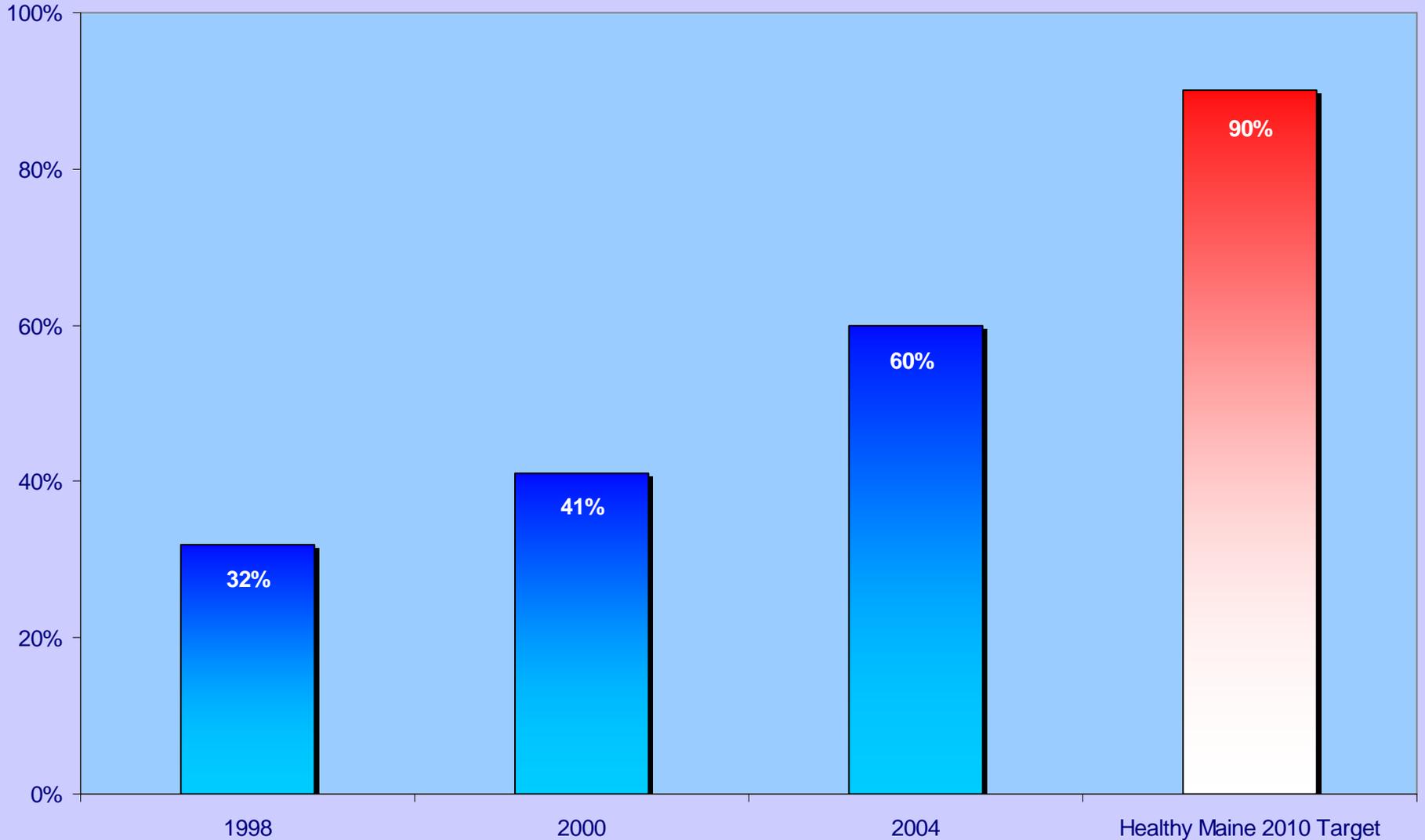


Proportion Of Maine Homes with Wells That Have Tested Their Water for Arsenic 2003

(No data available for uranium testing – see previous slide #5)

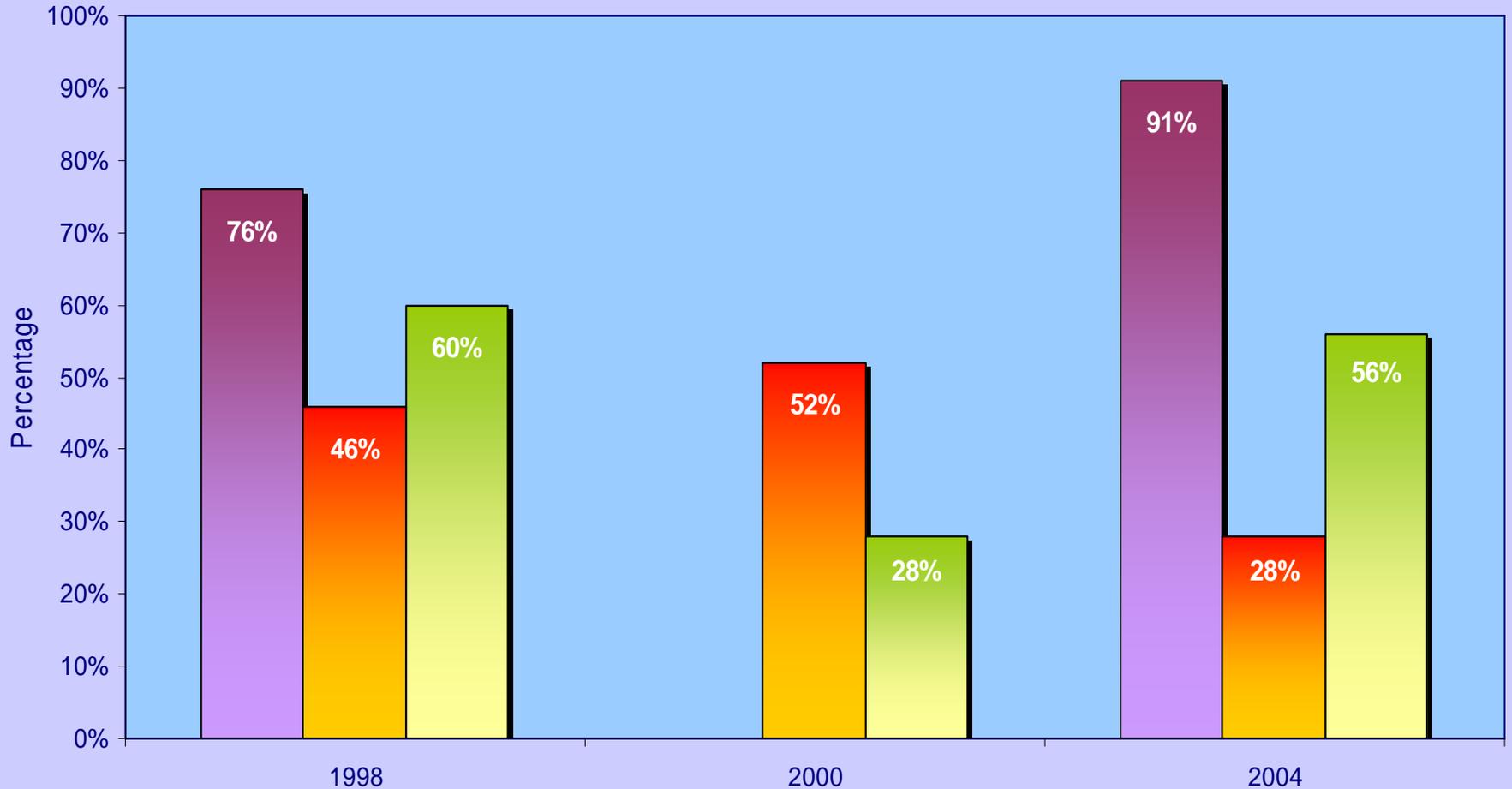


**Survey Respondants Aware of the Bureau of Health's
"Safe Eating Guidelines" for Fish
Intended to Reduce Exposure to Methylmercury
1998-2004**

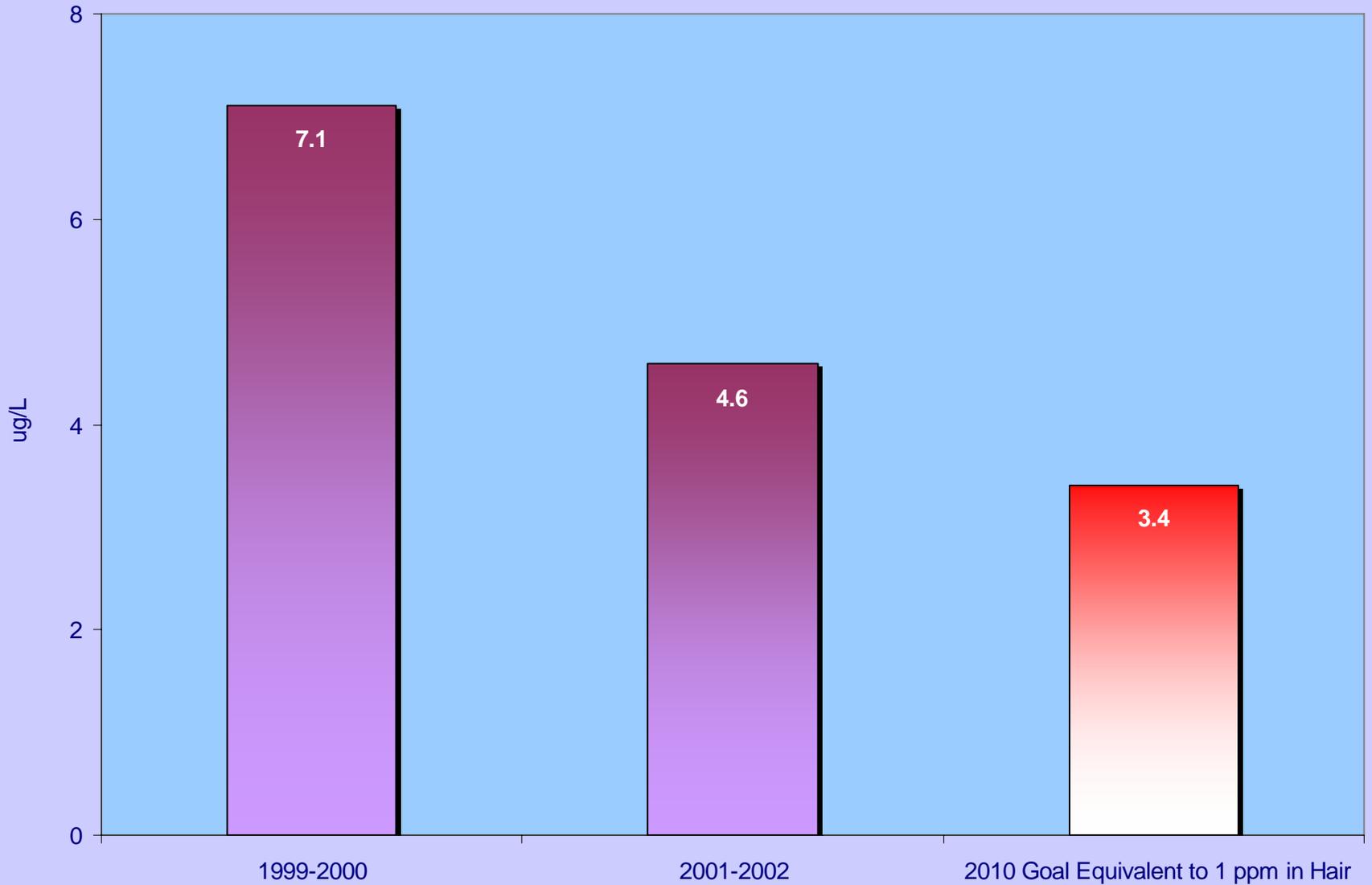


Proportion of Maine Women of Childbearing Age Aware of the "Safe Eating Guidelines" For Fish With Knowledge of Specific Risks 1998, 2000 and 2004

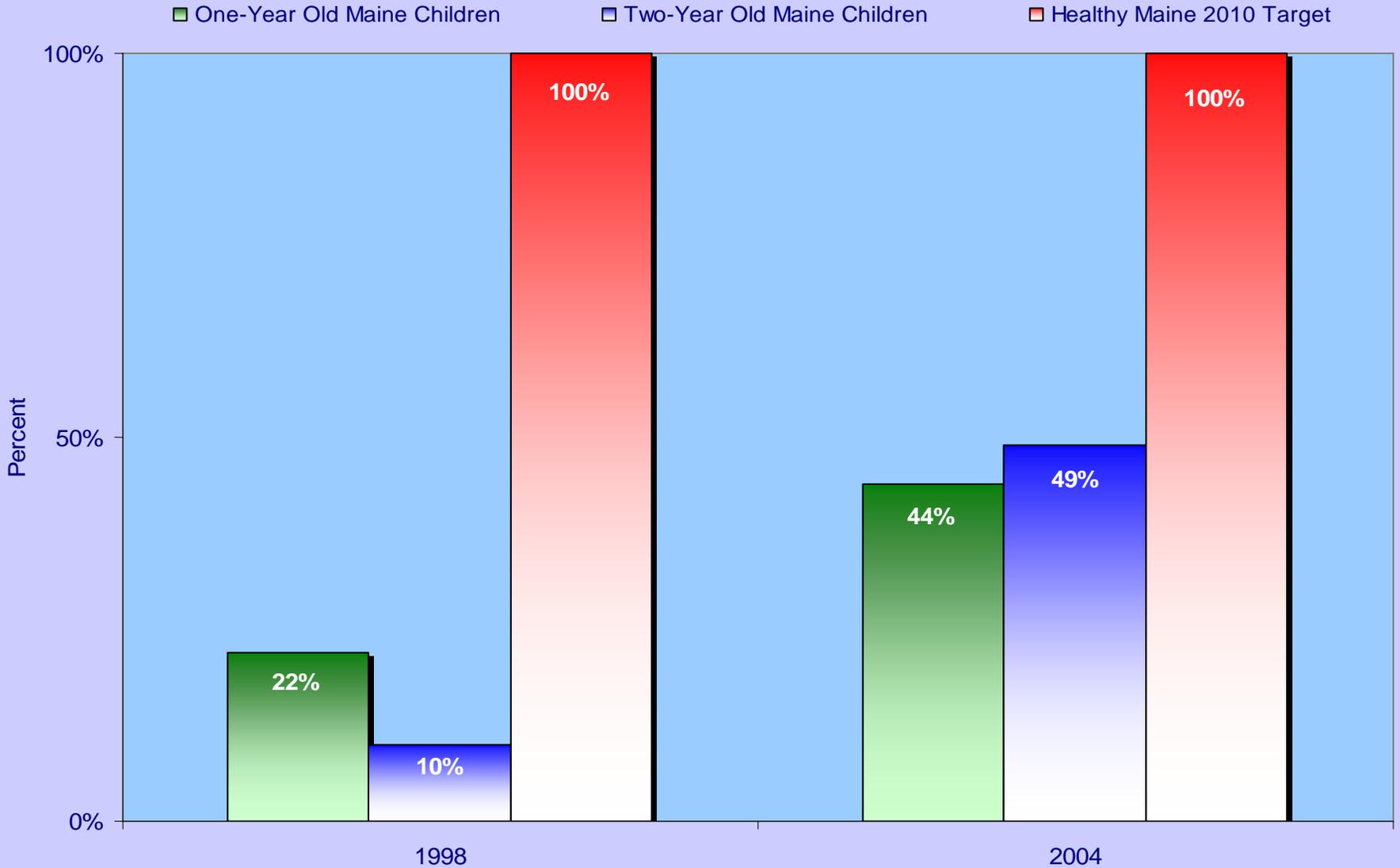
- Knowledge That Developing Fetus Most At Risk
- Knowledge That Older Fish Have More Mercury Than Younger Fish
- Knowledge That Cooking Does NOT Reduce Mercury Level



95th Percentile Mercury Blood Levels for Women of Childbearing Age 1999-2002



Proportion Of One- And Two-Year Olds Blood Tested For Lead Medicaid Insured And All Other Maine 1998 and 2004



Maine Childhood Lead Analysis 1994-2004

—◆— Screening Rates —◆— BLL >= 10 ug/dl —◆— BLL >= 20 ug/dl

