

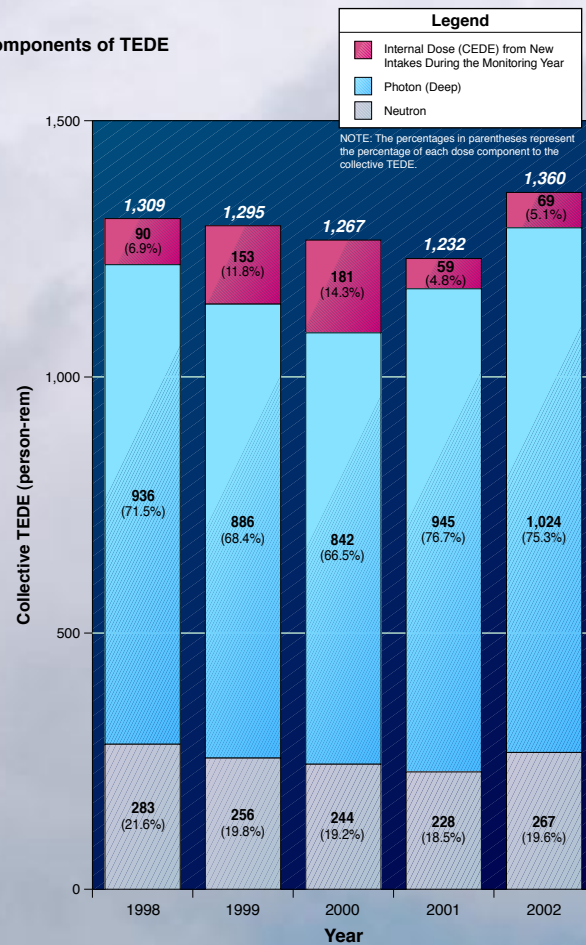


# U.S. DEPARTMENT OF ENERGY

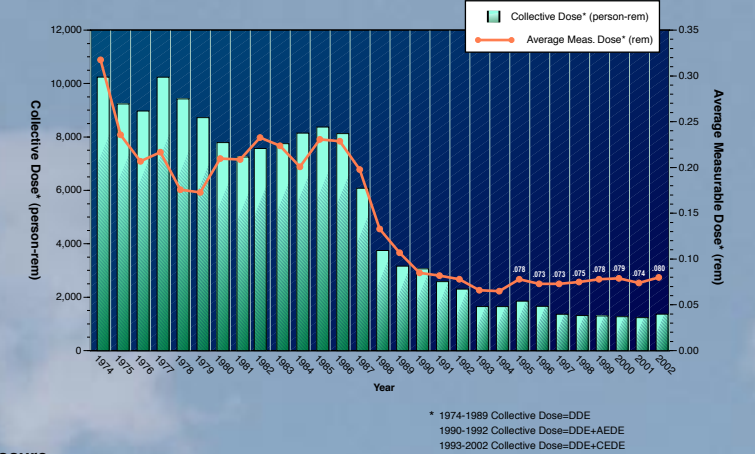
## SUMMARY OF ANNUAL OCCUPATIONAL RADIATION EXPOSURE, 2002

DOE EH-3 FRANK B. RUSSO DOE EH-32 FRANK E. TOOPER, NIMI RAO, (301) 903-2297 • <http://rems.eh.doe.gov>

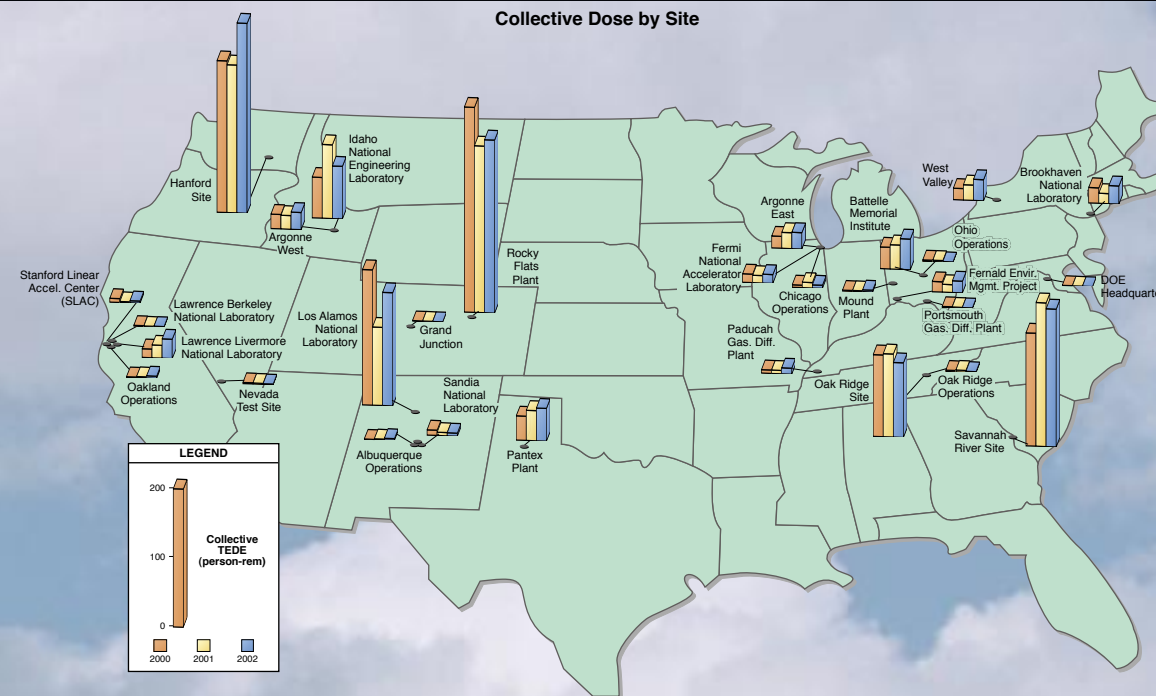
Components of TEDE



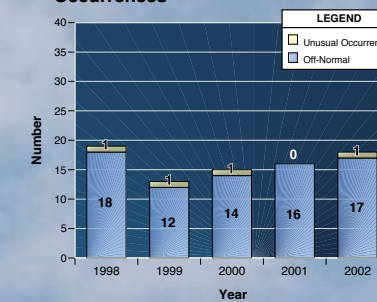
Collective TEDE and Average Measurable Dose



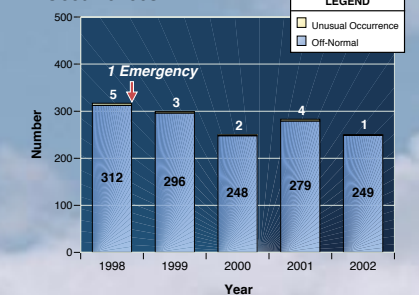
Collective Dose by Site



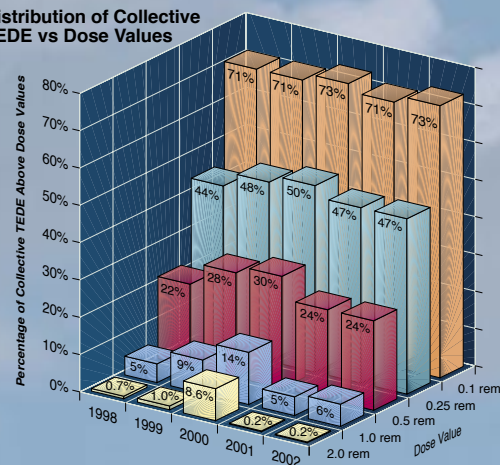
Radiation Exposure Occurrences



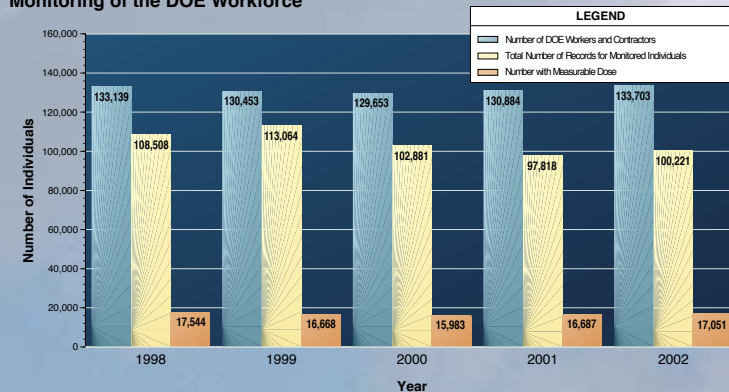
Personnel Contamination Occurrences



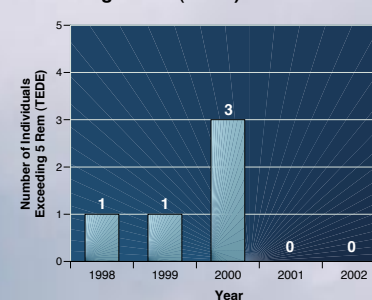
Distribution of Collective TEDE vs Dose Values



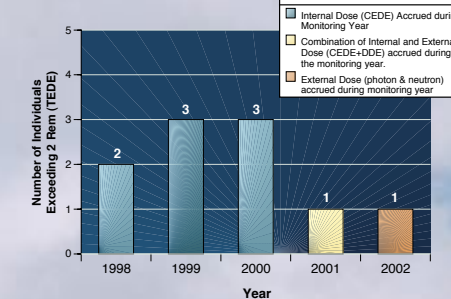
Monitoring of the DOE Workforce



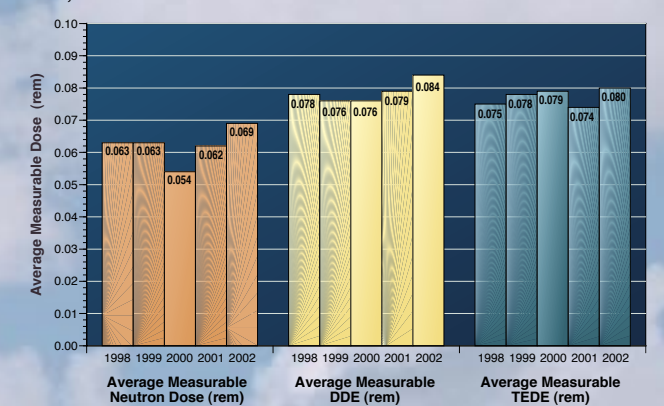
Number of Individuals Exceeding 5 Rem (TEDE)



Number of Doses in Excess of the DOE 2 Rem Administrative Control Level



Average Measurable Neutron, DDE, and TEDE



Radiation exposure data as of 8/7/03. Data are subject to change. For the latest updates, call or visit the web site.