

## Recent Accomplishment

In August 2004, the CEDR web site (<http://cedr.lbl.gov>) activated its expanded set of capabilities and study materials for the Rocky Flats (Colorado) Environmental Dose Reconstruction Project, which was performed under a DOE grant to the Colorado Department of Public Health and Environment. This new resource on CEDR's web site offers concise overview articles, as well as access to documents and final technical reports produced during the two major phases of this 9-year project. These reports provide a comprehensive description of the historical operations performed at the Rocky Flats Plant; magnitude of the associated releases of hazardous materials to the environment; and estimates of risks to public health. This is the first time that many of these lengthy reports have been made readily accessible, as well as searchable on line. These documents are complemented by the information on plutonium releases in CEDR's Rocky Flats Dose Reconstruction Visualization system. This is an interactive geographical information system (GIS) mapping application that lets users see the concentration of plutonium in air at various times and locations. All of this – and more – is found at <http://cedr.lbl.gov/DR/drrf.html>.