

Complex Transformation Supplemental Programmatic Environmental Impact Statement
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If you need further assistance, contact the SPEIS AR Coordinator at (703) 931-9301.



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Working Data File Sets

Environmental Dose Reconstruction

- [About the Dose Reconstruction Visualizations](#)
- [Fernald \(Ohio\) Feed Materials Production Center \(FMPC\)](#)
- [Hanford Dose Reconstruction Project](#)
 - [Hanford Data Visualization](#)
 - [Idaho \(INEEL\) Dose Reconstruction Project](#)
 - [Los Alamos Dose Reconstruction Project](#)
 - [Nevada Test Site](#)
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 - [Oak Ridge Data Visualization](#)
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 - [Rocky Flats \(Colorado\) Dose Reconstruction Project](#)
 - [Rocky Flats Data Visualization](#)
 - [Savannah River Dose Reconstruction Project](#)

Classic Radiation File Sets

- [Radium Dial Painters](#)
- [Radiation Effects Research Foundation \(RERF\) \(Japan\)](#)
 - Cancer Incidence
 - [Current RERF Version 1950-1997](#)
 - [CEDR Version \(with CEDR documentation\) 1950-1987](#)
 - Life Span Study (LSS) Cancer Mortality

- [Hanford site](#)
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- [Collective Oak Ridge Sites](#)
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- [Multiple Site Data Sets](#)

Host Community Epidemiologic Studies

- [Salmon Site Descriptive Study \(Tatum Salt Dome\)](#)

Other Studies

- [Health Effects of Low-Level Radiation in Shipyard Workers](#)
- [Prevention of Stress and Health Consequences of Downsizing and Reorganization](#)
- [REPORT: Evaluation of data for DOE site remediation workers](#)
- [REPORT: Study of Heat Stress and Performance in Carpenters at DOE Sites Final performance report](#)
- [REPORT: Surveillance Methods for Solvent-Related Hepatotoxicity, a Cross-Sectional Study at Hanford](#)
- [REPORT: Correcting for Measurement Errors in Radiation Exposure](#)
- [REPORT: Cancer Risk Following Low Doses of Ionizing Radiation, A 15-Country Study](#)
- [Journal Article: A comparison of statistical methods for estimation of less than detectable ionizing radiation exposures](#)
- [NATIONAL ACADEMIES PRESS REPORT: Review of the Worker and Public Health Activities Program Administered by the Department of Energy and the Department of Health and Human Services \(2006\)](#)

- [Report 13: Current RERF Version 1950-1997](#)
- [Report 12: CEDR Version \(with CEDR documentation\) 1950-1990](#)
- [Transuranium and Uranium Registries](#)

Cataloged Inventory

- [Archival record series descriptions for individual sites](#)
- [Epidemiologic Studies: Guides to Record Series of the Department of Energy](#)

Death Summary Tables

- [Rocketdyne \(Atomics International/Boeing\) Radiation Worker Cohort Mortality Study \(ssf05a2\)](#)
- [Pittsburgh Energy Technology Center Worker Mortality Update \(petc04a1\)](#)
- [Multiple Site \(Hanford Combined\) Study \(hfmula02\)](#)
- [Hanford Workers Cohort Study Follow-up Through 1994 \(hfwc94a1\)](#)
- [Mortality and Radiation-Related Risk of Cancer, Idaho National Engineering and Environmental Laboratory \(INEL\)](#)
- [Mallinckrodt Chemical Works, White Males Retrospective Cohort Study \(mcd98a02\)](#)
- [Mortality Among Female Nuclear Weapons Workers \(mfegwa1\)](#)
- [Portsmouth Gaseous Diffusion Plant Worker Study \(Piketon\) \(pgdpsa01\)](#)
- [Cancer Risk and Ionizing Radiation Exposure Study at Portsmouth Naval Shipyard \(pnscmua1\)](#)
- [Portsmouth Naval Shipyard Cohort Mortality Update \(pnscmea2\)](#)
- [Portsmouth Naval Shipyard Leukemia Case-Control Study \(pnslcca3\)](#)
- [Cohort Mortality Study of Pantex Plant \(pxsmra02\)](#)
- [Santa Susana Field Laboratory Worker Study \(ssco97a1\)](#)

<p>Program Contact:</p> <p>Marsha Lawn CEDR Program Manager Office of Health and Safety, HS-13/270CC U.S. Department of Energy 19901 Germantown Road Germantown, MD 20874 Phone: 301-903-3721 Fax: 301-903-4677 Email: Marsha.Lawn@hq.doe.gov</p>	<p>Comprehensive Epidemiologic Data Resource Lawrence Berkeley National Laboratory 1 Cyclotron Road MailStop 48-118 Berkeley, CA 94720-8099 Fax: (510) 495-2740</p> <p>Allan Konrad, Ph.D. amkonrad@lbl.gov (510) 486-5458</p> <p>Ana Galvan, M.S., Environmental Health Scientist agalvan@lbl.gov (510) 486-5383</p>
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