



SURPLUS PLUTONIUM DISPOSITION PROGRAM: TRANSPORTATION ROUTES

Routes shown in the figures represent all transportation routes analyzed for offsite shipments to and from the Los Alamos National Laboratory and the Savannah River Site. These shipment routes are representative of those that may be used to transport surplus pits, non-pit material, plutonium oxide, and contact-handled transuranic defense waste including job control waste and diluted plutonium oxide waste. A variety of locations will accept low-level waste and mixed low-level waste generated at LANL. The route to the Nevada National Security Site was analyzed to provide a reasonably bounding estimate of human health impacts. It is assumed that low-level wastes generated at SRS would be disposed of onsite.

