



From:
 Draft Environment Impact Statement,
 Long-Term Management of the Existing Radioactive Wastes and Residues at
 the Niagara Falls Storage Site, August 1984
 DOE/EIS-0109D

Notes: 1) The concentration of the K-65 residues, shown in the graph above as 220,000 pCi/g Ra-226, was later determined to be actually 520,000 pCi/g as a result of sampling at Fernald; 775 Ci of K-65 Ra-226 suddenly became over 2000 Ci.
 2) After decades of reckless mismanagement by DOE, the initial 7000 cubic meters of R-10 residues (concentration not given in this DEIS) are reported in 1984 as 45,000 cubic meters of contaminated soil "wastes" with an average concentration of 95 pCi/g Ra-226 (Table 3.5).