



US Army Corps
of Engineers®
Buffalo District
BUILDING STRONG®

Lucky Site Modeled Extent of Lateral Contamination

FORMERLY UTILIZED SITES REMEDIAL ACTION PROGRAM (FUSRAP) CONTAMINANTS: The scope of the remedial action is limited to addressing radioactivity (radium, thorium and, uranium), beryllium and lead. These substances are related to the production of beryllium during the early atomic energy program.

LATERAL EXTENT OF CONTAMINANTS: The model's projection of contamination shows radiological contaminated soils are mostly contained within the larger beryllium footprint. Soil contamination was found in the area of the process lagoons, the northeast disposal area and drainage ditch, and material storage areas north of the production building.

