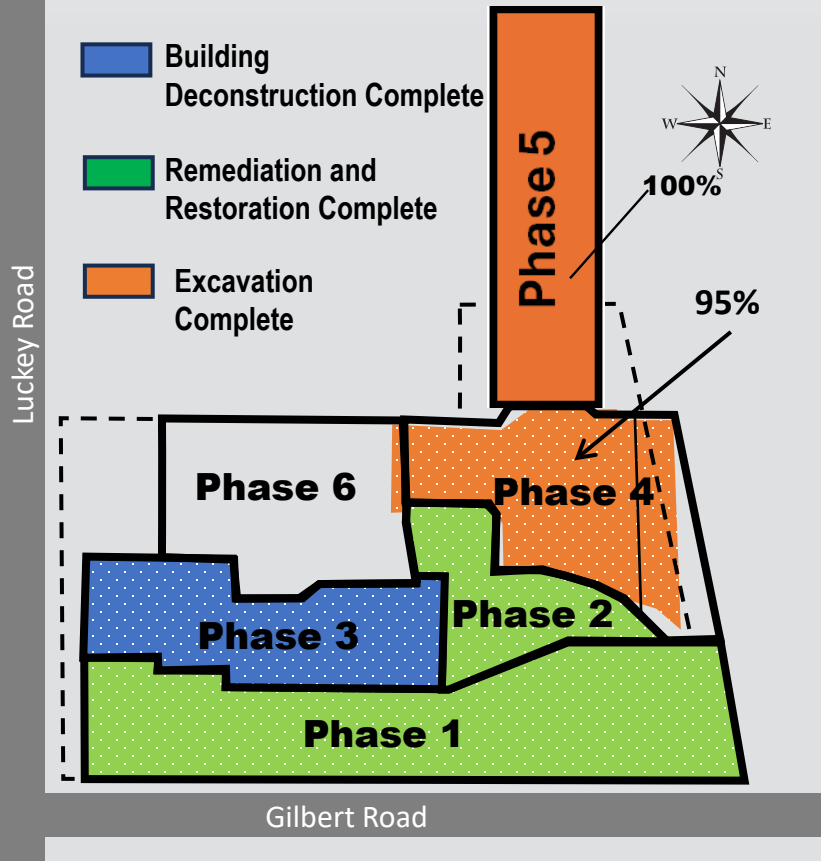


Luckey Site Cleanup

Formerly Utilized Sites remedial Action Program Luckey, Ohio



85% Site Remediation Complete



2025 Data through

22
May

The U.S. Army Corps of Engineers Buffalo District is excavating soils contaminated with beryllium, radium-226, thorium-230, uranium-234, uranium-238, and lead from the Luckey, Ohio, site under the Formerly Utilized Sites Remedial Action Program (FUSRAP). The Corps of Engineers' highest priority during cleanup activities at the site is to be protective of human health and the environment, ensure that work is conducted in a safe and efficient manner, and prevent the spread of contamination. The information below summarizes the cumulative progress made from April 16, 2018, through May 22, 2025. A total of 3,545 samples were analyzed for gross alpha, gross beta, Be, and Pb at our 8 fixed perimeter air monitoring locations. None of these samples have had any regulatory limit exceedances.

Phone: 1-800-833-6390 (Option 4)

Email: fusrap@usace.army.mil

Web: <https://www.lrd.usace.army.mil/Mission/Projects/Article/3613204/luckey-site/>

Cumulative Tons of Soil Disposed
329,718



Cumulative Cubic Yards Excavated to Date
229,620



Of 3,545 perimeter air samples none of them exceed regulatory limits

Cumulative Gallons of Water Treated
10,817,949

