



## PROJECT SUMMARY: FORMER PHOSPHATE FERTILIZER PLANT SITE REMOVAL ACTION

ENTACT performed a removal action to address arsenic and lead impacted soils and sediments at this former phosphate fertilizer plant site. Scope of work included sizing, removal, disposal and/or recycling of 7,000 tons of concrete, asphalt and debris; excavation of 80,000 cubic yards of impacted soils from an approximate 14-acre area; solidification/stabilization of 13,600 tons; removal, dewatering, and solidification of 1,600 cubic yards of sediment in a freshwater marsh situated in a tidally influenced area adjacent to a river; loading 121,757 tons of non-hazardous soils and 1,000 tons of ACM for off-site transportation and disposal by the client; removal and disposal of 1,132 linear feet of asbestos piping; amendment and placement of backfill in saturated zone areas for groundwater treatment; and site restoration including uplands and marsh restoration.

