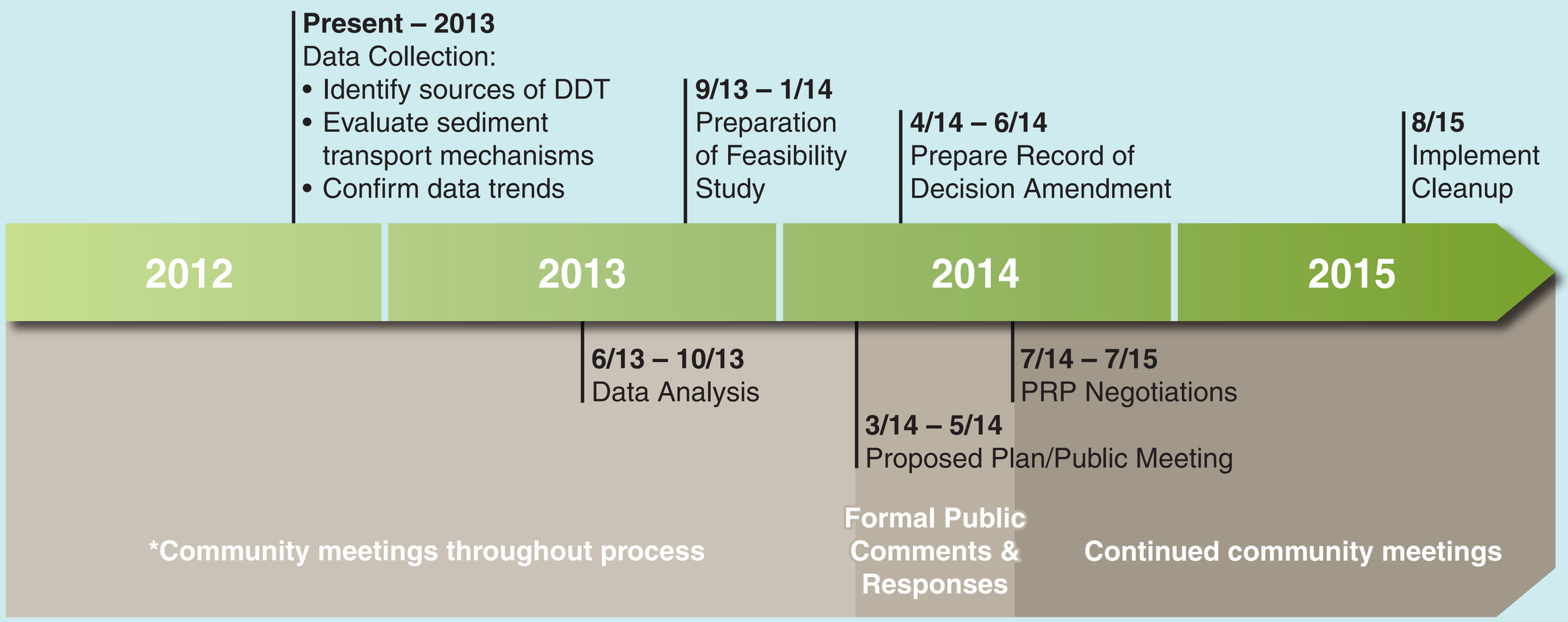
United Heckathorn Superfund Site Cleanup Schedule



Near Term Field Work (2012 - 2013)

Task	Field Date	Lab Analysis	Information Collected
Install flap-gate on outfall	Fall 2012	Not applicable	Prevent DDT contaminated sediment in channel from entering outfall
Bathymetric study	Fall 2012	2 to 3 months	Establish areas of deposition and erosion
Evaluate other potential DDT sources	Fall 2012 – Winter 2013	2 to 3 months	Establish source(s) to control
Fish sampling	Winter 2013	2 to 3 months	Evaluate DDT and dieldrin Trends
Evaluate net flux of sediment in and out of channel	Spring 2013	2 to 3 months	Determine quantity of sediment moving in and out of channel
Evaluate resuspension of DDT during ship traffic	Spring 2013	1 to 2 months	Determine amount of DDT resuspended and bioavailable
Sediment sampling	Spring 2013	2 to 3 months	Evaluate DDT and dieldrin Trends