Significant Changes to WSC-CAM-V C (8151A): Quality Control Requirements and Performance Standards for the Analysis of Chlorinated Herbicides by Gas Chromatography (GC) in Support of Response Actions under the Massachusetts Contingency Plan (MCP)

- January 2024: Section 1.6 and Table V B-1 were revised to note that peak area is required for the calibration and quantitation of herbicides. Peak height can only be used if significant interference is present, precluding the use of the peak area.
- July 2018: The CAM analyte list was revised for soil/sediment samples to remove Dinoseb.