



The Stream Mouth wetland was sampled in a series of transects, similar to the Floodplain Wetland. Each black line above represents a transect, with up to 9 sampling locations per transect. Colored dots show sampling locations with detectable Cs-137 on the date given. Only a few approached or exceeded 12 pCi/g. The most elevated values of Cs-137 followed a stream channel which was present in 1969, but had been abandoned and naturally filled in by the time of sampling in 2006-2007. "BY dups" refers to duplicate samples, co-located with samples taken earlier in the Bay investigation. "Bogert" is the name of a tributary. "TRIB" is an un-named tributary.