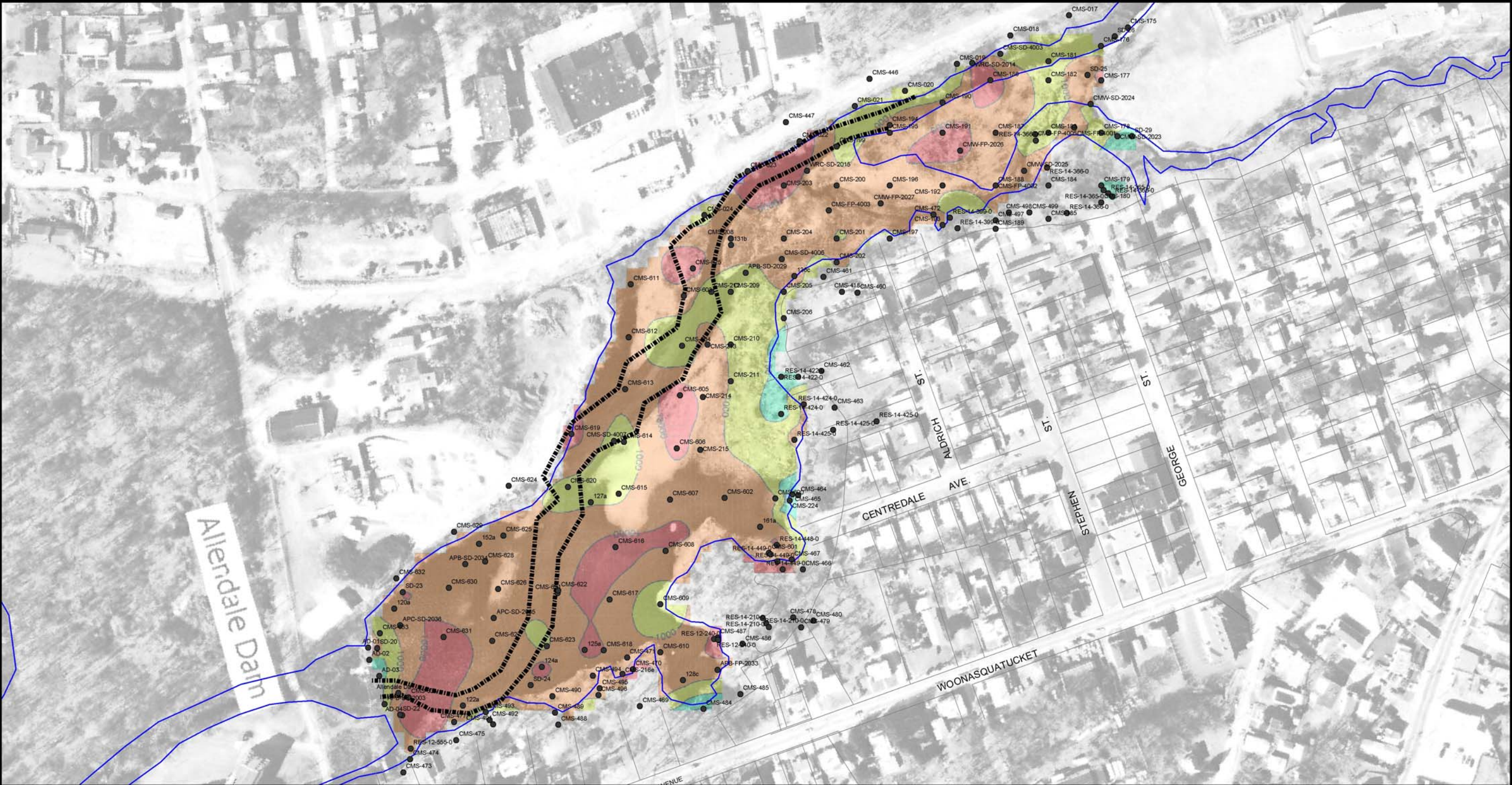
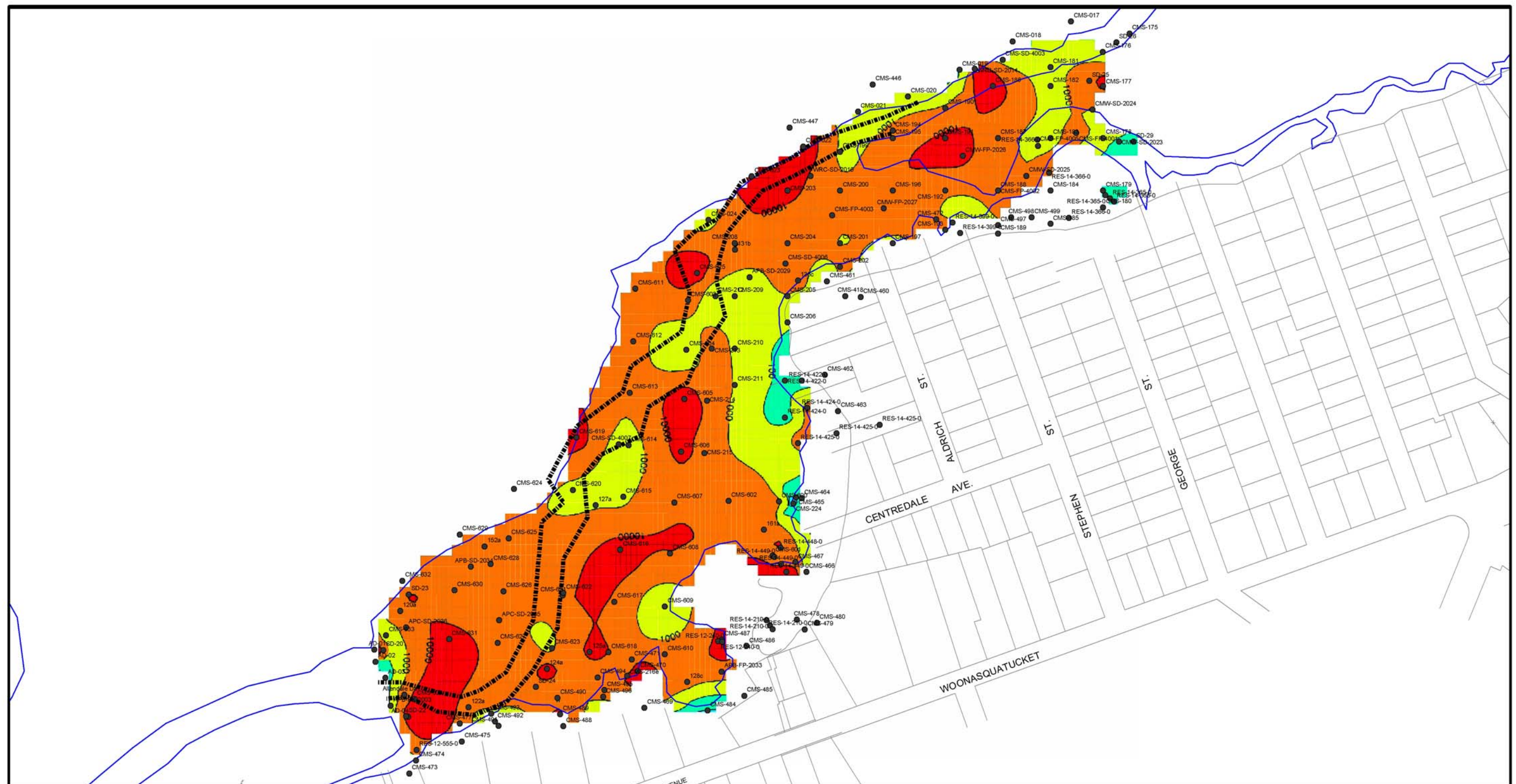


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		Explanation: ● Allendale Surface - Dioxin TEQ Concentration (NG/KG) ■ >10,000 ■ 1,000 - 10,000 ■ 100 - 1,000 ■ 10 - 100 ■ <10 — Roads — 1997 River Channel - - - - - Recent Flow (Scour) Channel	Contouring done using EarthVision geospatial modeling software (Method: Minimum Tension gridding algorithm) <i>Note: Average concentration reported when more than one sample included in depth interval</i>		Document: Map_JH_AD_sed_sfc_rect.mxd
					Drawn By: Jim Hicks (Battelle)
				Date: 4/26	Checked by: Patty White (Battelle)
					Projection: Rhode Island State Plane (NAD 83 Feet)



		Explanation: • Allendale Surface - Dioxin TEQ Concentration (NG/KG) >10,000 1,000 - 10,000 100 - 1,000 10 - 100 <10 — Roads 1997 River Channel - Recent Flow (Scour) Channel Contouring done using EarthVision geospatial modeling software (Method: Minimum Tension gridding algorithm)		Document: Map_JH_AD_sed_sfc_rect.mxd Drawn By: Jim Hicks (Battelle)
Figure 2. Allendale surface (0-1ft) borings		Note: Average concentration reported when more than one sample included in depth interval		Date: 4/26 Checked by: Patty White (Battelle) Projection: Rhode Island State Plane (NAD 83 Feet)