

**Case Inventory Document  
 Site 16 Remedial Investigation Report  
 PPG Industries, Inc.  
 Jersey City, New Jersey**

Areas of Concern	Impacted Media	Contaminants of Concern	Route Exposure	Receptors		Current Status/Outcome
				Existing	Potential	
Site 016 Historic Fill	Soil	CCPW Metals (Nickel, Vanadium, Hexavalent Chromium)	Soil and Groundwater			<p><b>August 2011 and December 2012-January 2013.</b>            Site investigation identified and delineated the extent of the CCPW contamination. Initial investigation collected 463 soil samples. Delineation investigation collected 27 soil samples. Nickel, vanadium and hexavalent chromium were the metals that had concentrations above their respective soil remediation standards (nickel and vanadium) and soil cleanup criteria (hexavalent chromium). Contamination was delineated through the field investigation.</p> <p>The limit of contamination was identified and a calculated volume of soil to be removed and disposed was calculated based on the results of the field investigations. Additional remedial investigation will be conducted during the pre-excavation/pre-design of the Remedial Action Work Plan.</p>
Site 016 Historic Fill	Groundwater	CCPW Metals (Chromium, Vanadium)	Soil and Groundwater			<p><b>August 2011 and January/February 2013.</b> Site investigation identified the metal contamination. Field investigation collected groundwater samples from two groundwater sampling events (2011 and 2013). Chromium was present at concentrations above the NJDEP GWQS. Vanadium exceeded the GWQS in one sample. Additional remedial investigation will be conducted following the soil remedy described in the Remedial Action Work Plan.</p>