

**Table 1-1
Areas of Concern
Forrest Street, Garfield Avenue Group
PPG, Jersey City, New Jersey**

AOC ID	AOC Type	AOC Details
AOC FS-1A	Environmental media – Media Soil, including soil pore spaces	Forrest Street Excavation Area (Grid Rows DD through HH; Grids AA9B, BB9B, CC9B, V11B, V12B, W11B, X11B, Y10B, Z10B; and a portion of Grids AA10B, BB10B, CC10B, W12B, Y11B, and Z11B). Fill consisting of CCPW and other materials impacted by Cr ⁺⁶ and CCPW metals (antimony, chromium, nickel, thallium, vanadium).
AOC FS-1B	Environmental media – Media Soil, including soil pore spaces	Forrest Street Utility Offset (the remainder of Grids AA10B, BB10B, CC10B, W12B, Y11B, Z11B; a portion of Grid Y12B; and Grids AA11B, AA12B, BB11B, CC11B, X12B, Z12B). Fill consisting of CCPW and other materials impacted by Cr ⁺⁶ and CCPW metals.
AOC FS-1C	Environmental media – Media Soil, including soil pore spaces	Southern Portion of 100 Forrest Street Loading Dock Driveway (the remainder of Grid Y12B). Fill consisting of CCPW and other materials impacted by Cr ⁺⁶ and CCPW metals.
AOC FS-2A	Environmental media – Media Soil, including soil pore spaces	Forrest Street Excavation Area (Grid Rows DD through HH; Grids AA9B, BB9B, CC9B, V11B, V12B, W11B, X11B, Y10B, Z10B; and a portion of Grids AA10B, BB10B, CC10B, W12B, Y11B, and Z11B). MGP-related constituents (benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, and naphthalene) in certain areas of this AOC were determined to be emanating from Site 114 into Forrest Street.
AOC FS-2B	Environmental media – Media Soil, including soil pore spaces	Forrest Street Utility Offset (the remainder of Grids AA10B, BB10B, CC10B, W12B, Y11B, Z11B; a portion of Grid Y12B; and Grids AA11B, AA12B, BB11B, CC11B, X12B, Z12B). MGP-related constituents (benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, and naphthalene) were determined to be emanating from Site 114 into Forrest Street.
AOC FS-2C	Environmental media – Media Soil, including soil pore spaces	Southern Portion of 100 Forrest Street Loading Dock Driveway (the remainder of Grid Y12B). MGP-related constituents (benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, dibenzo(a,h)anthracene, indeno(1,2,3-cd)pyrene, and naphthalene) were determined to be emanating from Site 114 into Forrest Street.

Notes:

1. Groundwater impacted by CCPW and/or MGP-material throughout the GA Group is being tracked under PI number G000005480 for Site 114 (the location of the former Chromate Chemical Production Facility and MGP).

AOC - Area of Concern

CCPW - Chromate Chemical Production Waste

Cr⁺⁶ - hexavalent chromium

GA Group - Garfield Avenue Group

MGP - Manufactured Gas Plant

PI - Program Interest