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Ms. Dianna Jeffrey
Acting Executive Director
Jersey City Redevelopment Agency
66 York Street, 3rd Floor
City of Jersey City, New Jersey 07302

May 18, 2018

Re: This correspondence amends and supplements the Response Action Outcome dated June 22, 2016

Remedial Action Type:

Unrestricted Use

Scope of Remediation:

Areas of Concern: Soils associated with Former Morris Canal identified as

AOC-1; Chromium Site 121 identified as AOC-2 and Chromium Site 207

identified as AOC-3 and no other areas

Case Name:

Berry Lane Park

Address:

One Berry Road

Municipality:

City of Jersey City

County: Block: 17301

Hudson

Block: 18901

Lots: 10

BIOCK: 18301

Lots: 1 and 2 and 18

Block: 19803

Lots: 1, 3, 4, 5, 8 through 21

Preferred ID:

568229

Well Permit #:

E201317042 through E201317045, E201317049, E201317050.

E201317052 and E201317053

Dear Ms. Jeffrey:

This correspondence amends the Response Action Outcome issued on June 22, 2016, which remains in full force and effect, by correcting the following administrative errors:

The Scope of Remediation from the original Response Action Outcome-Area of Concern read:

Scope of Remediation:

Areas of Concern: Former Morris Canal identified as AOC-1; Chromium Site 121

identified as AOC-2 and Chromium Site 207 identified as AOC-3 and no other areas

Has been changed to:

Scope of Remediation:

Areas of Concern: Soils associated with Former Morris Canal identified as AOC-1;

Chromium Site 121 identified as AOC-2 and Chromium Site 207 identified as AOC-

3 and no other areas

The Block and Lots referenced from the original Response Action Outcome-Area of Concern read:

Block: 17301

Lots: 10

Block: 18901

Lots: 1 and 2 and 18

Block: 19803

Lots: 1, 4, 5, 8 through 21

Has been changed to:

Block: 17301

Lots: 10

Block: 18901

Lots: 1 and 2 and 18

Block: 19803

Lots: 1, 3, 4, 5, 8 through 21

Under the "Notices" section:

Ground Water Contamination not yet Investigated

This Response Action Outcome does not address the ground water contamination (specifically. benzene, ethylbenzene, toluene, total xylenes, naphthalene, 2-methylnaphthalene, Total Volatile Organic Tentatively Identified Compounds and Total Base Neutral Tentatively Identified Compounds) at this site. This contamination was reported to the Department and assigned the Department's Hotline incident number 10-07-0808-57-58. Pursuant to the Technical Requirements for Site Remediation, N.J.A.C. 7:26E-4.3, a remedial investigation of ground water (including a background investigation pursuant to N.J.A.C. 7:26E-3.9 if an offsite source is being claimed) is required. In order to identify any onsite areas of concern that may be contributing to the noted contamination a preliminary assessment and site investigation (as applicable), pursuant to N.J.A.C. 7:26E-3 should be conducted. This contamination is being addressed under Department Program Interest # 568229. Please note that you may have an affirmative obligation, pursuant to the Brownfield and Contaminated Site Remediation Act, N.J.S.A. 58:10B-1.3, to remediate the contamination (not otherwise determined to be from an offsite source) within specific regulatory and mandatory timeframes and within the statutory timeframe specified at N.J.S.A. 58:10C-27. Be advised that ground water contamination exists above the Ground Water Quality Standards (N.J.A.C. 7:9C-1.7) which may limit ground water use at this site. Also, any redevelopment on this site should take into consideration the potential for vapor intrusion from the ground water contamination.

Has been changed to:

Ground Water Contamination not yet Investigated

This Response Action Outcome does not address the ground water contamination (specifically. benzene, ethylbenzene, toluene, total xylenes, naphthalene, 2-methylnaphthalene, Total Volatile Organic Tentatively Identified Compounds and Total Base Neutral Tentatively Identified Compounds) at this site. This contamination was reported to the Department and assigned the Department's Hotline incident number 10-07-08-0857-58. Pursuant to the Technical Requirements for Site Remediation, N.J.A.C. 7:26E-4.3, a remedial investigation of ground water (including a background investigation pursuant to N.J.A.C. 7:26E-3.9 if an offsite source is being claimed) is required. In order to identify any onsite areas of concern that may be contributing to the noted contamination a preliminary assessment and site investigation (as applicable), pursuant to N.J.A.C. 7:26E-3 should be conducted. This contamination is being addressed under Department Program Interest # 568229. Please note that you may have an affirmative obligation, pursuant to the Brownfield and Contaminated Site Remediation Act, N.J.S.A. 58:10B-1.3, to remediate the contamination (not otherwise determined to be from an offsite source) within specific regulatory and mandatory timeframes and within the statutory timeframe specified at N.J.S.A. 58:10C-27. Be advised that ground water contamination exists above the Ground Water Quality Standards (N.J.A.C. 7:9C-1.7) which may limit ground water use at this site. Also, any redevelopment on this site should take into consideration the potential for vapor intrusion from the ground water contamination.

Under the "Notices" section:

Known Onsite Contamination Source Not Yet Remediated

This Response Action Outcome specifically does not address the AOC-11 Previous Site Operations — McConnell Coal and Oil and Roberto's Boat Repair, AOC-13 Previous Site Operations — Automotive Salvage Yard, AOC-21 Railroads/Rail Tracks, AOC-23 Storm water collection system, AOC-31 One 275-gallon Unregulated Waste Oil Aboveground Storage Tank, AOC-36 One 3,000-gallon Leaded/Unleaded Gasoline UST, AOC-63 Two 3,000-gallon No. 2 Fuel Oil USTs, AOC-69 One 550-gallon heating oil UST contaminated with benzene, total xylenes, naphthalene, 2-methylnaphthalene, dieldrin, Polychlorinated Biphenyls and Extractable Petroleum Hydrocarbons. This aspect of this site was reported to the Department and assigned the Department's Hotline incident numbers 10-10-19-1659-41 and 12-08-23-1026-50. This contamination is being addressed under Department Program Interest # 568229. Please note that you may have an affirmative obligation, pursuant to the Brownfield and Contaminated Site Remediation Act, N.J.S.A. 58:10B-1.3, to remediate the remaining contamination, within specific regulatory and mandatory timeframes and within the statutory timeframe specified at N.J.S.A. 58:10C-27.

Has been changed to:

Known Onsite Contamination Source Not Yet Remediated

This Response Action Outcome specifically does not address the AOC-11 Previous Site Operations — McConnell Coal and Oil and Roberto's Boat Repair, AOC-13 Previous Site Operations — Automotive Salvage Yard, AOC-21 Railroads/Rail Tracks, AOC-23 Storm water collection system, AOC-31 One 275-gallon Unregulated Waste Oil Aboveground Storage Tank, AOC-36 One 3,000-gallon Leaded/Unleaded Gasoline UST, AOC-63 Two 3,000-gallon No. 2 Fuel Oil USTs, AOC-65 Woodward Metal Processing (Property 12), AOC-69 One 550-gallon heating oil UST contaminated with benzene, total xylenes, naphthalene, 2-methylnaphthalene, dieldrin, Polychlorinated Biphenyls and Extractable Petroleum Hydrocarbons. This aspect of this site was reported to the Department and assigned the Department's Hotline incident numbers 10-10-19-1659-41 and 12-08-23-1026-50. This contamination is being addressed under Department Program Interest # 568229. Please note that you may have an affirmative obligation, pursuant to the Brownfield and Contaminated Site Remediation Act, N.J.S.A. 58:10B-1.3, to remediate the remaining contamination, within specific regulatory and mandatory timeframes and within the statutory timeframe specified at N.J.S.A. 58:10C-27.

Please be advised this correspondence, with the above amendments and supplements, corrects administrative errors identified in the original Response Action Outcome issued on June 22, 2016. This correspondence should be attached to the original Response Action Outcome and be maintained as part of your environmental records for the above referenced site.

Thank you for your attention to these matters. If you have any questions, please contact me at (973) 559-7431.

Sincerely,

John F. Tregidgo,

Ucensed Site Remediation Professional #585012

cc: Mayor Steven M. Fulop, Mayor of Jersey City
Mr. Rolando R. Lavarro, Jr., Jersey City Council President

- Ms. Vera Smith, Jersey City Health Officer
- Mr. Robert Byrne, Jersey City Clerk
- Ms. Darice Toon, Director Hudson County Department of Health and Human Services
- Ms. Carrie Nawrocki, Executive Director Hudson Regional Health Commission
- Mr. E. Junior Maldonado, Clerk of Hudson County
- Mr. Richard Feinberg, PPG Industries
- Mr. Wayne Howitz, New Jersey Department of Environmental Protection
- NJDEP Bureau of Inspection and Review (Electronic Copy Only)