

**Table 7
Soil Sample Analytical Results
Hot Spot Removal - Western Edge Cell No. 3
Jersey City, Hudson County, New Jersey**

Sample #: Field ID: Lab ID: Date Sampled: Depth(ft):	NJDEP SOIL REMEDIATION STANDARDS			C3-S_4.5				C3-E_4.5				C3-W_4.5			
	Residential SRS (mg/Kg)	Non-Res SRS (mg/Kg)	Default IGW Screening Level (mg/Kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
				11498-002				11498-003				11498-004			
				11/21/2012				11/21/2012				11/21/2012			
				4.5				4.5				4.5			
General Analytical Hexavalent Chromium-mg/Kg	240	20	NS	ND		1.48	0.350	ND		1.26	0.297	ND		1.31	0.308

Notes:

NJDEP Soil Remediation Standards: Remediation Standards N.J.A.C. 7:26E, May 2012
 NS = No Standard Available
 ND = Analyzed for but Not Detected at the MDL
 REP112112 was collected with sample C3-S-4.5
 REP120412 was collected with sample C3-N-4.5A

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Sample #: Field ID: Lab ID: Date Sampled: Depth(ft):	NJDEP SOIL REMEDIATION STANDARDS			C3-B_5.0				REP 112112				C3-N-4.5A			
	Residential SRS (mg/Kg)	Non-Res SRS (mg/Kg)	Default IGW Screening Level (mg/Kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL	Conc	Q	RL	MDL
				11498-005				11498-006				11950-001			
				11/21/2012				11/21/2012				12/04/2012			
				5.0				5.0				4.5			
General Analytical Hexavalent Chromium-mg/Kg	240	20	NS	ND		1.51	0.355	ND		1.49	0.351	ND		1.39	0.329

Notes:

NJDEP Soil Remediation Standards: Remediation Standards N.J.A.C. 7:26E, May 2012

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REP112112 was collected with sample C3-S-4.5

REP120412 was collected with sample C3-N-4.5A

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Sample #: Field ID: Lab ID: Date Sampled: Depth(ft):	NJDEP SOIL REMEDIATION STANDARDS			REP120412				FB120512			
	Residential SRS (mg/Kg)	Non-Res SRS (mg/Kg)	Default IGW Screening Level (mg/Kg)	Conc	Q	RL	MDL	Conc	Q	RL	MDL
				11950-002				11950-003			
				12/04/2012				12/05/2012			
				4.5							
General Analytical											
Hexavalent Chromium-mg/Kg	240	20	NS	ND		1.42	0.334	ND		0.025	0.006

Notes:

NJDEP Soil Remediation Standards: Remediation Standards N.J.A.C. 7:26E, May 2012
 NS = No Standard Available
 ND = Analyzed for but Not Detected at the MDL
 REP112112 was collected with sample C3-S-4.5
 REP120412 was collected with sample C3-N-4.5A