#DIRECTORY DESC SRPID CONSULTANT PHASE STATUS TRANSMIT SUBMITDATE PACKNUM
20120510 Garfield Avenue group of sites NJD986609311 aecom SI Packaged 05/10/2012

NJDEP HZRESULT Error Report
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Date: 05/10/2012 13:01
Errors#: (0)

No HZRESULT errors have been identified!

NJDEP HZSAMPLE Error Report
File: C:\Users\wayneh\Desktop\Project Shortcuts\ppg\Hazsite_submittal\dcp\HZSAMPLE
Date: 05/10/2012 13:01
Errors#: (0)

No HZSAMPLE errors have been identified!

#SRPID SAMPDATE SAMPNUM LABID DANALYZ LABNAME NJDLABCERT RESULTTYPE ANALTPARAM CAS FILTUNFILT CONC CONCUNITS QAQUAL MDL QUANTTYPE QUANTLEVEL ANLYS_MTHD QAQC
NJD986609311 03/20/2012 308909 460-38115-1 03/28/2012 TA-ED 12028 A ANTIMONY 7440-36-0 U 0.530 ppm J 0.43 PQL 0.57 SW6020
NJD986609311 03/20/2012 308909 460-38115-1 03/28/2012 TA-ED 12028 A CHROMIUM 7440-47-3 U 17.3 ppm J 0.86 PQL 1.1 SW6020
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NJD986609311 03/20/2012 308909 460-38115-1 03/28/2012 TA-ED 12028 A VANADIUM 7440-62-2 U 22.7 ppm J 0.91 PQL 1.1 SW6020
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NJD986609311 03/20/2012 308918 460-38115-5 03/28/2012 TA-ED 12028 A THALLIUM 7440-28-0 U 0.0 ppm U 0.22 PQL 0.24 SW6020
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NJD986609311 03/20/2012 308935 460-38115-20 03/28/2012 TA-ED 12028 A VANADIUM 7440-62-2 U 29.1 ppm J 2.5 PQL 3.1 SW6020
NJD986609311 03/20/2012 308935 460-38115-20 04/07/2012 TA-ED 12028 A CHROMIUM (HEXAVALENT) 18540-29-9 U 2.70 ppm J 2.5 PQL 6.7 SW7196

#SRPID SAMPDATE SAMPNUM SAMPTIME DUPSAMP MATRIX FIELDID AOCID LAT_DEGREE LAT_MINUTE LAT_SECOND LON_DEGREE LON_MINUTE LON_SECOND SP_X SP_Y DEPTH_TOP DEPTH_BOTM GROUNDELEV WELL_ELEV SAMPTYPE DATETOLAB SAMPMETHOD SAMPNOTE SUBMITDATE QAQC EQ_SAMPLE_TYPE_CODE EQ_PARENT_SAMPLE_CODE

NJD986609311 03/20/2012 308909 09:00 N Soil S121 593298.96 660313.65 0 0.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308910 09:25 N Soil S121 593298.96 660313.65 10 10.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308911 09:30 N Soil S121 593298.96 660313.65 12 12.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308912 09:35 N Soil S121 593298.96 660313.65 14 14.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308913 09:05 N Soil S121 593298.96 660313.65 2 2.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308916 09:10 N Soil S121 593298.96 660313.65 4 4.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308917 09:15 N Soil S121 593298.96 660313.65 6 6.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308918 09:20 N Soil S121 593298.96 660313.65 8 8.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308921 10:05 N Soil S122 593410.40 660347.19 0 0.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308922 10:10 Y Soil S122 593410.40 660347.19 0 0.5 Subsurface Soil 03/20/2012 Acetate Liner FD 05/10/2012

NJD986609311 03/20/2012 308923 10:45 N Soil S122 593410.40 660347.19 10 10.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308924 10:50 N Soil S122 593410.40 660347.19 12 12.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308925 10:55 N Soil S122 593410.40 660347.19 14 14.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308926 10:20 N Soil S122 593410.40 660347.19 2 2.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308927 10:25 N Soil S122 593410.40 660347.19 4 4.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308928 10:35 N Soil S122 593410.40 660347.19 8 8.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308929 11:20 N Soil S123 593406.01 660261.73 0 0.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308930 11:50 N Soil S123 593406.01 660261.73 12 12.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308933 11:25 N Soil S123 593406.01 660261.73 2 2.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308934 11:35 N Soil S123 593406.01 660261.73 4 4.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJD986609311 03/20/2012 308935 11:40 N Soil S123 593406.01 660261.73 8 8.5 Subsurface Soil 03/20/2012 Acetate Liner N 05/10/2012

NJDEP Constituent Warning Report
File: C:\Users\wayneh\Desktop\Project Shortcuts\ppg\Hazsite_submittal\dcp\HZRESULT (RSTP)
Date: 05/10/2012 13:01
Warnings#: (1)

Analyte/Desc	Type	CAS
CHROMIUM (HEXAVALENT)	A	18540-29-9

Possible match with SRP Compound Name: Chromium(VI)