Date: April 8, 2013

REC PROGRAM QUARTERLY STATUS UPDATE
Coca-Cola Bottling Co. Consolidated
Former Vehicle Maintenance Facility
1002 Princess Street
Wilmington
New Hanover County, NC
Site ID No. NONCD0002851
CATLIN Project No. 208069

ADMINISTRATIVE AGREEMENT
FOR REGISTERED ENVIRONMENTAL
CONSULTANT-DIRECTED ASSESSMENT AND REMEDIAL ACTION
PURSUANT TO N.C.G.S. 130A-310.9(C) and 15A NCAC 13C.0300.
REC-AA (REV. 12/16/10)
DOCKET NUMBER 10-SF-329
Effective Date June 4, 2010

STATUS UPDATE:

The following is provided as the April 2013, status update for the above-referenced project. In attempt to minimize analytical costs a phased approach was proposed in the Remedial Investigation (RI) Work Plan. The initial fieldwork proposed in the work plan was conducted and results were submitted in the January 2012 Status Report, as well as recommendations for additional sampling. CATLIN used Synthetic Precipitation Leaching Procedure (SPLP) analysis of semi-volatile, Poly Aromatic Hydrocarbon (PAH) samples to prove there was minimal potential impact to groundwater, therefore, PAH contaminants were delineated to Preliminary Residential Health-Based Soil Remediation Goals. Also, additional sampling was conducted in April 2012 to establish background levels for selected metals. Based on the five (5) background soil sample results for metals, it is proposed that background soil sample results for Arsenic, Chromium VI, and Manganese be used for delineation at the site.

In June 2012, additional soil samples were collected in an attempt to further delineate Tetrachloroethene, semi volatile compounds and selected metals. The attached figure provides boring locations and analytical results for the samples collected for delineation purposes. Based on analysis of collected data CATLIN proposed using SPLP to delineate Tetrachloroethene hot spot areas to Protection of Groundwater Preliminary Soil Remediation Goals.

Review of the data indicated EPA Method 8260 concentrations for Tetrachloroethene in samples SB02 (1.0-2.0) and SB02 (2.0-3.0) were 229 micrograms per kilogram (ug/kg) and 298 ug/kg respectively. The SPLP analysis of the these samples indicated

concentrations of 0.330 micrograms per liter (ug/l) and 0.540 ug/l which were below the groundwater quality standard established in the North Carolina Administrative Code Title 15A Subchapter 2L (2L GWQS) of 0.7ug/l. The Tetrachloroethene (total) concentrations of 298 ug/kg detected in SB02 (2.0-3.0) are considered to be sufficiently below the concentration level that is protective of groundwater at the site. Therefore, it was proposed that soil samples with Tetrachloroethene concentrations of 298 ug/kg or less are to be considered sufficient for delineating Tetrachloroethene impacts for protection of groundwater. Based on June 2012 and August 2011 soil sample results, Tetrachloroethene impacts have been delineated to less than the Preliminary Residential Health Based Soil Remediation Goals and the Protection of Groundwater Preliminary Soil Remediation Goals around the "hot spot"/source area near boring s SB-10 and SB-17.

Soil samples collected in June 2012 in an attempt to delineate metals and Poly Aromatic Hydrocarbons (PAHs) revealed concentrations above the lowest SRGs. Additional borings for soil sample collection were proposed to delineate PAH and metal impacts below the lowest Soil Remediation Goals and metals background concentrations.

The attached figure provides assessment information to date and the boring locations of 19 additional borings that were installed and sampled intended to delineate the PAH and metal impacts, most recently the borings SB-32 through SB-38. Based on these results and the reliance of historical clean sample results from soil samples collected off-site by others, the impacted soils have been essentially delineated. Two (2) additional soil samples are proposed east of SB-35 to further delineate anomalous PAH contamination found within the utility excavations north of the maintenance garage. These findings will be included in the Remedial Investigation (RI) Report, however the RI Report will be submitted regardless of soil sample findings.

Work is progressing in a manner to achieve the mandatory work phase completion deadlines set out in 15A NCAC 13C.0302 (h).

GR Garrett

G. Richard Garrett, PG
Registered Site Manager

Sheila Smith for

Benjamin J. Ashba, PG
Project Geologist

REC PROGRAM DOCUMENT CERTIFICATION FORM - PAGE 1 OF 2
IHSB SITE NAME Coca-Cola Bottling Facility,Wilmington,New Hanover Cnty,NC Site ID# NONCD0002851
DATE & NAME OF DOCUMENT 4/10/13 Status Report
TYPE OF SUBMITTAL (circle all that apply): Report Workplan, Work Phase Comp. Statement, Schedule Change

REMEDIATING PARTY DOCUMENT CERTIFICATION STATEMENT (.0306(B)(2))

"I certify under penalty of law that I have personally examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certification, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, the material and information contained herein is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for willfully submitting false, inaccurate or incomplete information."

CCBC of Wilmington, Inc.
Name of Remediating Party

Doug Leonard
Signature of Remediating Party

4/4/13
Date

NOTARIZATION

North Carolina (Enter State)

Mecklenburg COUNTY

I, Edith A. Quine, a Notary Public of said County and State, do hereby certify that Doug Leonard did personally appear and sign before me this day, produced proper identification in the form of Driver License, was duly sworn or affirmed, and declared that, he or she is the duly authorized environmental consultant of the remediating party of the property referenced above and that, to the best of his or her knowledge and belief, after thorough investigation, the information contained in the above certifications is true and accurate, and he or she then signed these Certifications in my presence.

WITNESS my hand and official seal this 4th day of April, 2013.

Edith A. Quine, Edith A. Quine
Notary Public (signature)

(OFFICIAL SEAL)

EDITH A. QUINE
NOTARY
MY
COMMISSION EXPIRES
5/5/2016
PUBLIC
MECKLENBURG COUNTY, NC

My commission expires: 5/5/2016.

Document Certification Form No. DC - I
(Revised 3/11)

REC PROGRAM DOCUMENT CERTIFICATION FORM - PAGE 2 OF 2
IHSB SITE NAME Coca-Cola Bottling Facility,Wilmington,New Hanover Cnty,NC
DATE & NAME OF DOCUMENT 4/10/13 Status Report Site ID# NONCD0002851
TYPE OF SUBMITTAL (circle all that apply): Report, Workplan, Work Phase Comp. Statement, Schedule Change

REGISTERED SITE MANAGER CERTIFICATION OF SIGNATURES

As the Registered Environmental Consultant for the Site for which this filing is made, I certify that the signatures included herewith are genuine and authentic original handwritten signatures and/or true, accurate, and complete copies of the genuine and authentic original handwritten signatures of the persons who purport to sign for this filing. I further certify that I have collected through reliable means the originals and/or copies of said signatures from the persons authorized to sign for this filing who, in fact, signed the originals thereof. Those persons and I understand and agree that any copies of signatures have the same legally binding effect as original handwritten signatures, and I certify that any person for whom I am submitting a copy of their signature has provided me with their express consent to submit said copy. Additionally, I certify that I am authorized to attest to the genuineness and authenticity of the signatures, both originals and any copies, being submitted herewith and that by signing below, I do in fact attest to the genuineness and authenticity of all the signatures, both originals and copies, being submitted for this filing.

G. Richard Garrett
Name of Registered Site Manager

GR Garrett
Signature of Registered Site Manager

4/8/13
Date

REGISTERED SITE MANAGER DOCUMENT CERTIFICATION STATEMENT (.0306(b)(1))

"I certify under penalty of law that I am personally familiar with the information contained in this submittal, including any and all supporting documents accompanying this certification, and that the material and information contained herein is, to the best of my knowledge and belief, true, accurate and complete and complies with the Inactive Hazardous Sites Response Act G.S. 130A-310, et seq, and the remedial action program Rules 15A NCAC 13C .0300. I am aware that there are significant penalties for willfully submitting false, inaccurate or incomplete information."

G. Richard Garrett
Name of Registered Site Manager

GR Garrett
Signature of Registered Site Manager

4/8/13
Date

NOTARIZATION

North Carolina (Enter State)

New Hanover COUNTY

I, Sheila H. Smith, a Notary Public of said County and State, do hereby certify that G. Richard Garrett did personally appear and sign before me this day, produced proper identification in the form of drivers license, was duly sworn or affirmed, and declared that, he or she is the duly authorized environmental consultant of the remediating party of the property referenced above and that, to the best of his or her knowledge and belief, after thorough investigation, the information contained in the above certifications is true and accurate, and he or she then signed these Certifications in my presence.

WITNESS my hand and official seal this 8th day of April 2013.

Sheila H Smith
Notary Public (signature)

(OFFICIAL SEAL)

SHEILA H. SMITH NOTARY PUBLIC NEW HANOVER COUNTY, NC

My commission expires: 12/5/14.

Document Certification Form No. DC - II
(Revised 3/11)

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 6020A

Sample ID	Date Collected	Sample Depth (ft. BLS)	Antimony	Arsenic	Beryllium	Cadmium	Lead	Manganese	Selenium	Thallium
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	*	*	<0.0195	0.0439 J	*	*	*	<0.0269
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0179	0.352	*	*	*	<0.0247
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	*	*	<0.0181	0.0915 J	*	*	*	<0.0249
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	*	*	<0.0196	0.254	*	*	*	<0.0270
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	*	*	<0.0185	0.0933 J	*	*	*	<0.0254
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	*	*	<0.0183	0.330	*	*	*	<0.0252
SB04 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	*	*	0.0484 J	0.218	*	*	*	<0.0297
SB05 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	*	*	<0.0181	0.0610 J	*	*	*	<0.0249
SB06 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	*	*	<0.0164	0.129	*	*	*	<0.0226
SB07 (1.0-1.5)	8/12/2011	(1.0 - 1.5)	*	*	<0.0202	1.27	*	*	*	<0.0278
SB08 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0191	0.0752 J	*	*	*	<0.0263
SB09 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	*	*	<0.0197	0.144	*	*	*	<0.0271
SB10 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0177	0.0697 J	*	*	*	<0.0244
SB11 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0181	0.153	*	*	*	<0.0249
SB11D (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0164	0.110	*	*	*	<0.0225
SB12 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0190	<0.0190	*	*	*	<0.0262
SB13 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	*	*	<0.0212	<0.0212	*	*	*	<0.0291
SB-14 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.234	0.508	*	*	*	*	0.117	<0.0124
SB-15 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.236	0.856	*	*	*	*	0.120	<0.0118
SB-16 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.0314 J	0.115	*	*	*	*	0.105	<0.0128
SB-17 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.238	1.33	*	*	*	*	0.154	0.0140 J
SB-18 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.692	1.49	*	*	*	*	0.136	<0.0124
SB-19 (2-3 ft)	6/5/2012	(2.0 - 3.0)	**1.76**	**3.13**	*	*	*	*	0.280	<0.0127
SB-22 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	NA	0.93	1.6	NA	NA
SB-23 (2-3')	1/7/2013	(2.0 - 3.0)	NA	<0.31	NA	NA	48.1	4.3	NA	NA
SB-24 (2-3')	1/7/2013	(2.0 - 3.0)	NA	**2.5**	NA	NA	**398**	40.4	NA	NA
SB-25 (2-3')	1/7/2013	(2.0 - 3.0)	NA	0.49 J	NA	NA	68.2	12.1	NA	NA
SB-26 (0-1')	1/7/2013	(0.0 - 1.0)	NA	0.96	NA	NA	**696**	40.7	NA	NA
SB-27 (1-2')	1/7/2013	(1.0 - 2.0)	NA	0.53 J	NA	NA	121	43.3	NA	NA
SB-28 (0-1')	1/7/2013	(0.0 - 1.0)	NA	2.4	NA	NA	**390**	**183**	NA	NA
SB-31 (2-3')	1/3/2013	(2.0 - 3.0)	NA	NA	NA	NA	13.2	6.9	NA	NA
Protection of Groundwater Preliminary Soil Remediation Goal			0.90	5.8	63	3	270	65	2.1	0.28
Preliminary Residential Health Based Soil Remediation Goal			6.2	0.39	32	14	400	360	78	0.16
Preliminary Industrial Health Based Soil Remediation Goal			82	1.6	400	160	800	4,600	1,000	2.0
Established Site Specific Background Concentration			0.2278	2.40	0.1032	0.746	222	67.7	0.268	0.0272

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 7471B

Sample ID	Date Collected	Sample Depth (ft. BLS)	Mercury
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	0.195
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.281
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	0.469
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	0.323
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	0.0942
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	0.0270
SB04 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	**2.69**
SB05 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	0.137
SB06 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	0.00227 J
SB07 (1.0-1.5)	8/12/2011	(1.0 - 1.5)	0.271
SB08 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.385
SB09 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	0.493
SB10 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.603
SB11 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.786
SB11D (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.644
SB12 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.107
SB13 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.165
SB-14 (2-3 ft)	6/5/2012	(2.0 - 3.0)	**2.54**
SB-15 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.223
SB-16 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.134
SB-17 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.478
SB-18 (2-3 ft)	6/5/2012	(2.0 - 3.0)	0.157
SB-19 (2-3 ft)	6/5/2012	(2.0 - 3.0)	**1.02**
SB-23 (2-3')	1/7/2013	(2.0 - 3.0)	0.049
SB-24 (2-3')	1/7/2013	(2.0 - 3.0)	0.26
SB-25 (2-3')	1/7/2013	(2.0 - 3.0)	0.021
SB-26 (0-1')	1/7/2013	(0.0 - 1.0)	0.21
SB-27 (1-2')	1/7/2013	(1.0 - 2.0)	0.26
SB-28 (0-1')	1/7/2013	(0.0 - 1.0)	**1.7**
SB-30 (2-3')	1/3/2013	(2.0 - 3.0)	0.80
Protection of Groundwater Preliminary Soil Remediation Goal			1.0
Preliminary Residential Health Based Soil Remediation Goal			2.0
Preliminary Industrial Health Based Soil Remediation Goal			3.1
Established Site Specific Background Concentration			0.543

All results and Preliminary Soil Remediation Goals (PSRG) in milligrams per kilogram (mg/kg).
ft. BLS = Feet Below Land Surface
Results and Sample IDs in **Bold** exceed the lowest PSRG and Background Concentration.
Shaded results and Sample IDs exceed the Residential Health Based PSRG and Background Concentration.
< = Less than method detection limit
J = Amount detected is between the Method Detection Limit and the Lower Calibration Limit

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 8260B

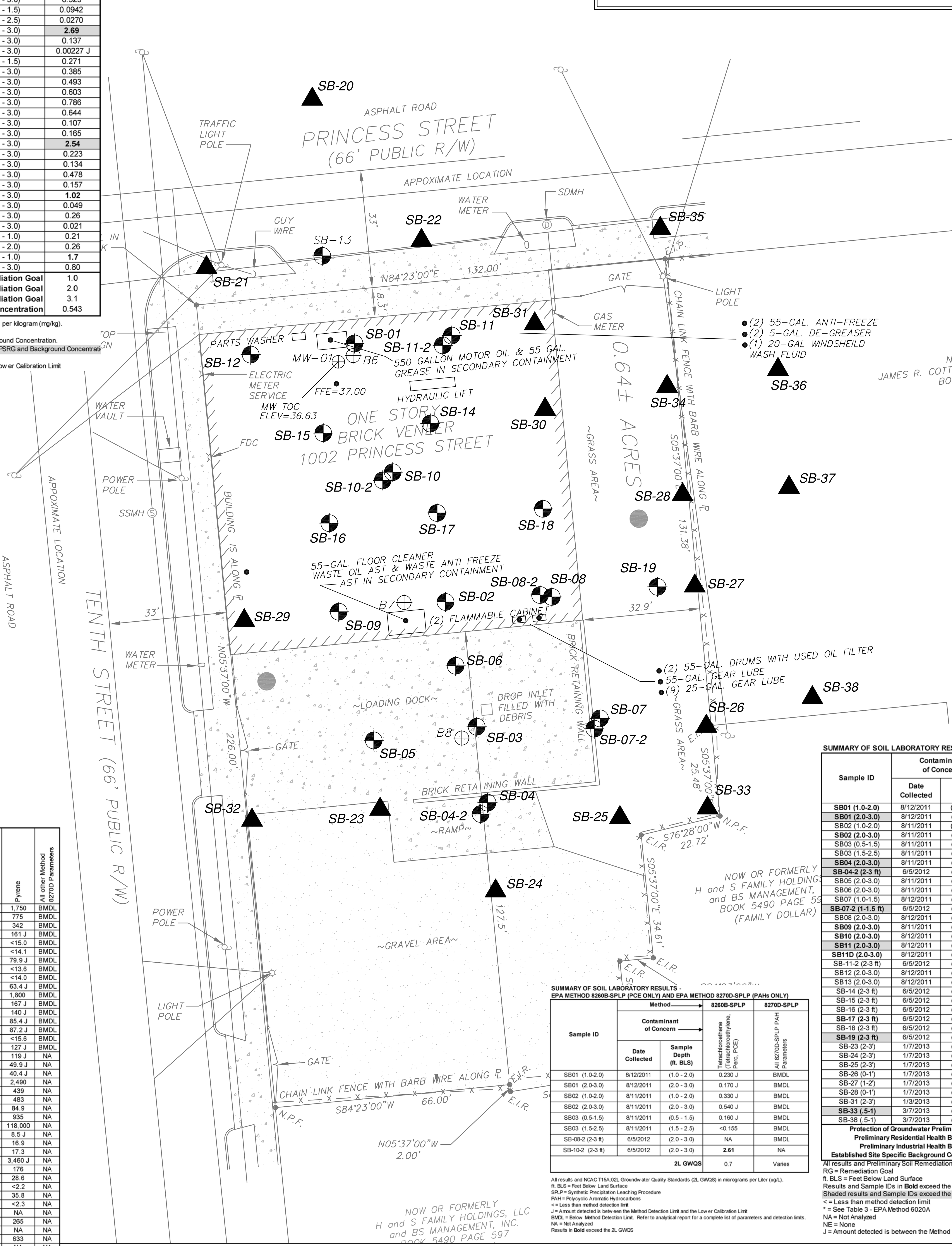
Sample ID	Date Collected	Sample Depth (ft. BLS)	1,1,1-Trichloroethane	1,2,4-Trimethylbenzene	2-Butanone (Methyl Ethyl Ketone)	4-Isopropyltoluene (p-Isopropyltoluene)	Acetone	Benzene	Ethyl Benzene	Methyl iodide	Methylene chloride	Naphthalene	Tetrachloroethene (Tetrachloroethylene, Perc, PCE)	Trichlorofluoromethane	Toluene	Total Xylenes	All other Method 8260B Parameters
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	<0.877	<1.21	2.55 J	<1.17	32.9 J	<1.01	<0.932	<0.953	2.42 J	<1.36	43.4	<0.850	1.16 J	<3.13	BMDL
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.729	<1.00	4.37 J	<0.975	57.0	3.13 J	<0.775	<0.793	5.28 J	<1.13	27.9	<0.707	1.71 J	<2.607	BMDL
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	<6.19	5.54 J	<36.4	<3.87	<43.5	<5.69	<4.42	<5.79	<7.65	12.1 J	229	<6.90	20.1 J	24.15 J	BMDL
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	9.54 J	<4.83	<36.3	<3.86	<43.4	<5.68	<4.41	<5.78	9.54 J	<4.30	298	<6.88	<6.68	<13.53	BMDL
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	<0.830	<1.14	<1.66	<1.11	8.31 J	<0.952	<0.882	<0.902	1.13 J	<1.29	1.47 J	<0.804	<0.864	<2.97	BMDL
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	<0.794	<1.09	<1.59	<1.06	6.02 J	<0.911	<0.844	<0.863	2.33 J	<1.23	2.28 J	<0.769	<0.827	<2.84	BMDL
SB04 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.969	<1.33	16.0 J	<1.30	135	<1.11	<1.03	<1.05	<0.870	<1.51	3.96 J	<0.939	<1.01	<3.47	BMDL
SB05 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.697	<0.958	<1.40	<0.931	5.34 J	<0.800	<0.741	<0.758	2.59 J	<1.08	29.5	<0.675	<0.725	<2.494	BMDL
SB06 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.795	<1.09	<1.59	<1.06	<1.27	<0.913	<0.845	<0.865	9.77 J	<1.24	51.1	<0.771	<0.828	<2.84	BMDL
SB07 (1.0-1.5)	8/12/2011	(1.0 - 1.5)	<0.813	<1.12	13.9 J	<1.09	89.3	3.03 J	1.35 J	1.22 J	4.96 J	1.58 J	5.08 J	<0.788	3.21 J	9.92 J	BMDL
SB08 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.744	<1.02	2.85 J	<0.994	22.5 J	0.927 J	<0.791	<0.809	2.88 J	<1.16	7.32	<0.721	0.946 J	<2.656	BMDL
SB09 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<6.22	<4.86	<36.6	<3.89	<43.7	<5.72	<4.44	<5.82	11.6 J	<4.32	267	<6.93	<6.73	<13.63	BMDL
SB10 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<6.17	6.52 J	82.7 J	<3.86	<43.3	<5.67	<4.40	<5.77	10.0 J	11.0 J	632	<6.87	<6.67	<13.51	BMDL
SB11 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.776	<1.07	2.85 J	<1.04	71.6	1.62 J	<0.825	<0.844	4.72 J	<1.21	8.90	<0.752	1.68 J	<2.78	BMDL
SB11D (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.748	<1.03	2.15 J	<1.00	48.6	1.19 J	<0.795	<0.814	5.57 J	<1.16	8.46	<0.725	1.34 J	<2.671	BMDL
SB12 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.832	<1.14	<1.67	<1.11	27.0 J	<0.955	<0.884	<0.904	4.00 J	<1.29	9.08	<0.806	<0.866	<2.97	BMDL
SB13 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<7.39	<5.77	<43.4	743	<51.9	<6.79	<5.27	<6.91	10.8 J	<5.14	21.6 J	<8.23	<7.99	<16.15	BMDL
Trip Blank	8/12/2011	Not Applicable	<0.778	<1.07	<1.56	<1.04	<1.24	<0.893	<0.827	<0.846	2.64 J	<1.21	<0.752	<0.754	<0.810	<2.78	BMDL
SB-14 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<0.798	<1.10	<1.60	<1.07	<1.27	<0.916	<0.848	<0.867	1.36 J	<1.24	10.5	2.61 J	<0.830	<1.81	BMDL
SB-15 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<0.892	<1.23	<1.79	<1.19	<1.42	<1.02	<0.948	<0.970	<0.800	<1.39	5.52 J	0.894 J	<0.929	<2.03	BMDL
SB-16 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<0.779	<1.07	<1.56	<1.04	4.06 J	<0.894	<0.828	<0.847	3.84 J	<1.21	5.08	2.56 J	<0.811	<1.77	BMDL
SB-17 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<6.51	<5.09	<38.3	<4.07	<45.7	<5.98	<4.64	<6.09	<8.04	<4.52	944	<7.25	<7.04	<9.63	BMDL
SB-18 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<0.819	<1.13	<1.64	<1.09	<1.30	<0.940	<0.870	<0.890	53.2	<1.27	<0.791	<0.793	3.47 J	<1.86	BMDL
SB-20 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	<1.4	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-21 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	<1.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-22 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	<1.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Protection of Groundwater Preliminary Soil RG			1,200	6,700	16,000	680	24,000	7.3	8,100	NE	23	210	5.0	24,000	5,500	5,800	Varies
Preliminary Residential Health Based Soil RG			640,000	12,000	5,600,000	NE	12,000,000	1,100	5,400	NE	56,000	3,600	17,000	160,000	820,000	130,000	Varies
Preliminary Industrial Health Based Soil RG			640,000	52,000	28,000,000	NE	100,000,000	5,400	27,000	NE	620,000	18,000	82,000	680,000	820,000	260,000	Varies

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 8270D

Sample ID	Date Collected	SampleDepth (ft. BLS)	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Chrysene	Di-n-butyl phthalate (Dibutyl Phthalate)	Dibenz(a,h)anthracene	Dibenzofuran	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene	All other Method 8270D Parameters
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	NA	97.3 J	32.4 J	104 J	68.4 J	364	537	937	461	281 J	793	<17.1	93.7 J	162 J	1,960	112 J	400	173 J	2,240	1,750	BMDL
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<28.3	<15.9	59.3 J	<15.5	133 J	255 J	513	283 J	202 J	450	<16.6	38.4 J	38.4 J	908	<18.6	234 J	<30.2	775	775	BMDL
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	NA	<26.9	<15.1	<14.0	<14.8	163 J	219 J	289 J	169 J	126 J	209 J	<15.7	39.8 J	<26.0	342	<17.6	153 J	<28.7	133 J	342	BMDL
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	NA	<28.4	<15.9	<14.8	<15.6	101 J	122 J	154 J	98.0 J	66.5 J	119 J	<16.6	<15.8	<27.5	164 J	<18.6	80.5 J	<30.3	70.0 J	161 J	BMDL
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	NA	<28.7	<16.1	<15.0	<15.8	<19.5	<20.1	<20.4	<56.6	<42.6	<41.3	<16.8	<16.0	<27.8	<33.4	<18.9	<27.7	<30.7	<23.4	<15.0	BMDL
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	NA	<27.0	<15.1	<14.1	<14.8	<18.3	<18.9	<19.2	<53.0	<39.9	<38.8	<15.8	<15.0	<26.1	<31.3	<17.7	<26.0	<28.8	<21.9	<14.1	BMDL
SB04 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	NA	<32.4	<18.2	<16.9	<17.8	51.9 J	59.9 J	71.9 J	<63.7	<48.0	59.9 J	<18.9	<18.0	<31.4	75.9 J	<21.2	<31.2	<34.6	39.9 J	79.9 J	BMDL
SB05 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	NA	<26.1	<14.6	<13.6	<14.3	<17.7	<18.2	<18.6	<51.3	<38.6	<37.5	<15.3	<14.5	<25.3	<30.3	<17.1	<25.1	<27.8	<21.2	<13.6	BMDL
SB06 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	NA	<26.9	<15.1	<14.0	<14.8	<18.3	<18.8	<19.1	<52.9	<39.8	<38.6	<15.7	<15.0	<26.0	<31.2	<17.6	<25.9	<28.7	<21.9	<14.0	BMDL
SB07 (1.0-1.5)	8/12/2011	(1.0 - 1.5)	NA	59.9 J	<16.0	<14.9	<15.7	31.7 J	31.7 J	<20.3	<56.2	<42.3	42.3 J	35.2 J	<15.9	<27.7	49.3 J	<18.7	<27.5	52.8 J	35.2 J	63.4 J	BMDL
SB08 (2-3 ft)	8/12/2011	(2.0 - 3.0)	NA	29.7 J	29.7 J	162 J	126 J	968	839	1,250	373	429	1,040	<15.7	116 J	<25.9	1,590	39.6 J	367	33.0 J	697	1,800	BMDL
SB09 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	NA	<28.3	<15.9	<14.7	<15.5	87.2 J	94.1 J	136 J	<55.6	73.2 J	101 J	<16.5	<15.8	<27.4	185 J	<18.5	45.3 J	<30.2	108 J	167 J	BMDL
SB10 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<27.1	<15.2	<14.1	<14.9	43.4 J	70.2 J	104 J	<53.3	46.8 J	76.8 J	<15.8	<15.1	<26.2	144 J	<17.8	40.1 J	<28.9	93.6 J	140 J	BMDL
SB11 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<27.7	<15.5	<14.4	<15.2	44.4 J	54.7 J	82.0 J	<54.5	<41.0	54.7 J	<16.2	<15.4	<26.8	92.2 J	<18.2	27.3 J	<29.6	44.4 J	85.4 J	BMDL
SB11D (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<27.2	<15.3	<14.2	<14.9	43.6 J	53.7 J	80.5 J	<53.5	<40.3	50.3 J	<15.9	<15.2	<26.3	83.9 J	<17.8	<26.2	<29.0	33.5 J	87.2 J	BMDL
SB12 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<29.9	<16.8	<15.6	<16.4	<20.3	<20.9	<21.3	<58.8	<44.3	<43.0	<17.5	<16.7	<28.9	<34.7	<19.6	<28.8	<31.9	<24.3	<15.6	BMDL
SB13 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	NA	<34.3	<19.2	<17.9	<18.8	71.9 J	80.4 J	114 J	<67.5	<50.8	71.9 J	<20.1	<19.1	<33.2	118 J	<22.5	38.1 J	<36.6	<27.9	127 J	BMDL
SB-14 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<13.3	<27.6	<15.5	<14.4	<15.2	<18.8	34.1 J	64.8 J	<54.4	<41.0	71.6 J	NA	<15.4	NA	140	<18.1	30.7 J	<29.5	88.7 J	119 J	NA
SB-15 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<13.9	<28.9	<16.2	<15.1	<15.9	<19.7	<20.2	<20.6	<56.9	<42.9	<41.6	NA	<16.1	NA	60.6 J	<19.0	<27.9	<30.9	60.6 J	49.9 J	NA
SB-16 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<13.2	<27.3	<15.3	<14.2	<15.0	<18.5	<19.1	<19.4	<53.7	<40.4	<39.2	NA	<15.2	NA	47.1 J	<17.9	<26.3	<29.1	33.7 J	40.4 J	NA
SB-17 (2-3 ft)	6/5/2012	(2.0 - 3.0)	<13.4	<27.8	<15.6	103 J	75.6 J	1,120	1,420	1,690	1,210	622	1,490	NA	251 J	NA	2,610	<18.3	1,000	55.0 J	1,030	2,490	NA
SB-18 (2-3 ft)	6/5/2012	(2.0 - 3.0)	33.0 J	36.3 J	<15.0	49.5 J	39.6 J	258 J	277 J	337	277 J	145 J	320 J	NA	62.7 J	NA	492	<17.6	211 J	52.8 J	297 J	439	NA
SB-19 (2-3 ft)	6/5/2012	(2.0 - 3.0)	173 J	252 J	<16.4	46.9 J	46.9 J	220 J	<20.4	<20.8	<57.5	<43.3	285 J	NA	<16.3	NA	451	<19.2	<28.2	191 J	314 J	483	NA
SB-20	2/14/2013	(0.7 - 1.2)	2.5 J	2.9 J	<1.7	2.6 J	6.4 J	50.5	56.5	52.7	24.2	28.8	46.8	NA	4.1 J	NA	84.5	<1.8	25.6	3.2 J	31.8	84.9	NA
SB-21	2/14/2013	(0.7 - 1.2)	<14.9	<13.7	35.3 J	<16.2	100 J	517	495	498	234	350	436	NA	108 J	NA	1,050	27.7 J	239	<28.6	407	935	NA
SB-22	2/14/2013	(1.0 - 1.5)	5,910	5,520	19,100	<290	46,000	74,800	52,600	44,800	26,800	43,700	70,000	NA	13,900	NA	141,000	18,600	26,300	4,980	151,000	118,000	NA
SB-23	2/14/2013	(0.7 - 1.2)	2.8 J	3.2 J	2.3 J	<1.4	1.6 J	11.5	24.8	18.9	16.2	14.4	11.6	NA	12.2	NA	9.7 J	<1.7	18.4	3.0 J	6.0 J	8.5 J	NA
SB-24	2/14/2013	(0.7 - 1.2)	<1.3	<1.2	<1.7	<1.4	<1.5	12.3	<1.2	12.8	8.5 J	9.1 J	13.1	NA	5.7 J	NA	18.7	<1.8	9.3 J	<2.5	4.8 J	16.9	NA
SB-25	2/14/2013	(0.7 - 1.2)	<1.4	<1.3	<1.8	<1.5	2.0 J	11.7 J	<1.3	<0.79	5.8 J	7.7 J	10.7 J	NA	3.5 J	NA	19.5	<1.9	5.8 J	<2.7	8.9 J	17.3	NA
SB-26	2/14/2013	(0.7 - 1.2)	<1,440	<1,320	<1,800	<1,560	<1,680	2,210 J	<1,320	<805	<3,120	<1,800	<2,160	NA	<2,160	NA	3,900 J	<1,920	<3,360	<2,760	2,870 J	3,460 J	NA
SB-27	2/14/2013	(0.8 - 1.3)	63.9 J	127 J	<19.5	<16.9	<18.2	101 J	<14.3	110 J	<33.8	76.0 J	116 J	NA	<23.4	NA	194	<20.8	<36.4	101 J	126 J	176	NA
SB-28	2/14/2013	(0.7 - 1.2)	6.1 J	7.3 J	<1.7	<1.5	<1.6	19.7	29.2	24.9	15.4	15.6	20.8	NA	7.2 J	NA	29.4	<1.9	16.8	6.6 J	11.0 J	28.6	NA
SB-29	2/14/2013	(2.0 - 2.5)	<1.5	<1.3	<1.8	<1.6	<1.7	<0.87	<1.3	<0.82	<3.2	<1.8	<2.2	NA	<2.2	NA	<1.0	<2.0	<3.4	<2.8	<1.8	<2.2	NA
SB-30	2/14/2013	(1.5 - 2.0)	1.9 J	2.3 J	<1.8	<1.6	2.4 J	20.3	25.1	20.4	10.8 J	15.5	21.0	NA	<2.2	NA	41.3	<1.9	11.3 J	3.1 J	17.1	35.8	NA
SB-31	2/14/2013	(2.0 - 2.5)	<1.5	<1.4	<1.9	<1.7	<1.8	1.1 J	<1.4	<0.86	<3.3	<1.9	<2.3	NA	<2.3	NA	<1.1	<2.1	<3.6	<2.9	<1.9	<2.3	NA
SB-32 (1-1.5)	3/7/2013	(1.0 - 1.5)	NA	NA	NA	NA	NA	NA	42.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-33 (0.5-1)	3/7/2013	(0.5 - 1.0)	15.5 J	29.2 J	<17.4	43.6 J	68.7 J	173	<12.7	<7.8	61.0 J	77.3 J	164	NA	<20.9	NA	276	20.7 J	<32.4	31.3 J	251	265	NA
SB-34 (1-1.25)	3/7/2013	(1.0 - 1.25)	NA	NA	NA	NA	NA	NA	<13.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-35 (1-1.5)	3/7/2013	(1.0 - 1.5)	<14.1	<13.0	<17.7	<15.3	58.0 J	393	360	273	177	187	419	NA	<21.2	NA	709	<18.9	161	<27.1	283	633	NA
SB-36 (1-1.5)	3/7/2013	(1.0 - 1.5)	NA	NA	NA	NA	NA	NA	<1.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-37 (1-1.5)	3/7/2013	(1.0 - 1.5)	NA	NA	NA	NA	NA	NA	<1.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SB-38 (.5-1)	3/7/2013	(0.5 - 1.0)	3.2 J	7.2 J	<1.7	3.1 J	3.9 J	19.7	24.0	19.0	14.5	13.3	25.7	NA	6.2 J	NA	39.5	<1.9	13.1	6.9 J	17.4	36.4	NA
Protection of Groundwater Preliminary Soil RG			55	1,600	8,400	21,000	660,000	180	59	600	7,800,000	5,900	18,000	19,000	190	5,200	330,000	56,000	2,000	210	68,000	220,000	Varies
Preliminary Residential Health Based Soil RG			16,000	46,000	680,000	NE	3,400,000	150	15	150	NE	1,500	15,000	1,200,000	15	16,000	460,000	460,000	150	3,600	NE	340,000	Varies
Preliminary Industrial Health Based Soil RG			53,000	370,000	6,600,000	NE	34,000,000	2,100	210	2,100	NE	21,000	210,000	12,000,000	210	170,000	4,400,000	4,400,000	2,100	18,000	NE	3,400,000	Varies

All results and Preliminary Soil Remediation Goals (PSRG) in micrograms per kilogram (ug/kg).
RG = Remediation Goal
ft. BLS = Feet Below Land Surface
Results and Sample IDs in **Bold** exceed the lowest PSRG.
Shaded results and Sample IDs exceed the Residential Health Based PSRG.
< = Less than method detection limit
J = Amount detected is between the Method Detection Limit and the Lower Calibration Limit
BMDL = Below Method Detection Limit. Refer to analytical report for a complete list of parameters and detection limits.
NA = Not Analyzed
NE = None Established

PRELIMINARY
NOT FOR REAL ESTATE
SALES OR CONVEYANCE



GRAPHIC SCALE: 1"=20'

20 0 20 40 60

LEGEND:

E.I.P.	EXISTING IRON PIPE
E.C.M	EXISTING CONCRETE MONUMENT
E.I.R.	EXISTING IRON REBAR
O	PROPERTY CORNER
I.P.S.	IRON PIPE SET
N.P.F.	NO POINT FOUND
P.O.B.	POINT OF BEGINNING
P.O.C.	POINT OF COMMENCEMENT
±	APPROXIMATE
R/W	RIGHT-OF-WAY
	HANDI-CAP PARKING
CL	CENTER LINE
PL	PROPERTY LINE
RCP	REINFORCED CONCRETE PIPE
CMP	CORRUGATED METAL PIPE
PVC	POLY VINYL CHLORIDE
SS	SANITARY SEWER
CO	CLEAN OUT
W	WATER LINE
NCNG	NORTH CAROLINA NATURAL GAS
OHP	OVERHEAD POWER
UGE	UNDERGROUND ELECTRIC
	WATER/DITCH
	FENCE LINE
	BUILDING LINE
	BOUNDARY LINE
	CONCRETE AREA
	GRAVEL AREA
	GROUNDWATER MONITORING WELL
	EXISTING GROUNDWATER MONITORING WELL
	SOIL SAMPLE LOCATIONS
	FORMER SOIL SAMPLE LCATIONS
	PIEZOMETER LOCATION
	NEW SOIL SAMPLE LOCATIONS

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 8260B-SPLP (PCE ONLY) AND EPA METHOD 8270D-SPLP (PAHs ONLY)

Sample ID	Date Collected	Sample Depth (ft. BLS)	8260B-SPLP: Tetrachloroethene (Tetrachloroethylene, Perc, PCE)	8270D-SPLP: All 8270D-SPLP PAH Parameters
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	0.230 J	BMDL
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	0.170 J	BMDL
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	0.330 J	BMDL
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	0.540 J	BMDL
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	0.160 J	BMDL
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	<0.155	BMDL
SB-08-2 (2-3 ft)	6/5/2012	(2.0 - 3.0)	NA	BMDL
SB-10-2 (2-3 ft)	6/5/2012	(2.0 - 3.0)	**2.61**	NA
2L GWQS			0.7	Varies

All results and NCAC T15A:02L Groundwater Quality Standards (2L GWQS) in micrograms per Liter (ug/L).
ft. BLS = Feet Below Land Surface
SPLP = Synthetic Precipitation Leaching Procedure
PAH = Polycyclic Aromatic Hydrocarbons
< = Less than method detection limit
J = Amount detected is between the Method Detection Limit and the Lower Calibration Limit
BMDL = Below Method Detection Limit. Refer to analytical report for a complete list of parameters and detection limits.
NA = Not Analyzed
Results in **Bold** exceed the 2L GWQS

SUMMARY OF SOIL LABORATORY RESULTS - EPA METHOD 6010C

Sample ID	Date Collected	Sample Depth (ft. BLS)	Antimony	Arsenic	Beryllium	Cadmium	Total Chromium	Chromium III	Chromium VI	Copper	Lead	Manganese	Nickel	Selenium	Silver	Zinc
SB01 (1.0-2.0)	8/12/2011	(1.0 - 2.0)	<0.549	<0.401	*	*	2.64	NA	NA	15.9	162	**86.7**	1.12	<0.426	NA	69.2
SB01 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.503	0.597 J	*	*	5.40	NA	NA	27.4	**504**	**133**	2.05	0.396 J	NA	231
SB02 (1.0-2.0)	8/11/2011	(1.0 - 2.0)	<0.508	0.985 J	*	*	3.40	NA	NA	16.8	174	57.5	1.14	<0.394	NA	121
SB02 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.552	<0.403	*	*	4.65	NA	NA	141	193	**84.6**	8.84	<0.428	NA	227
SB03 (0.5-1.5)	8/11/2011	(0.5 - 1.5)	<0.519	<0.379	*	*	1.88	NA	NA	4.79	62.7	9.66	0.471 J	<0.402	NA	103
SB03 (1.5-2.5)	8/11/2011	(1.5 - 2.5)	<0.515	<0.376	*	*	1.72	NA	NA	4.83	20.9	11.0	0.435 J	<0.400	NA	25.5
SB04 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.605	**2.74**	*	*	11.2	NA	NA	95.4	**577**	**325**	3.89	0.677 J	NA	234
SB-04-2 (2-3 ft)	6/5/2012	(2.0 - 3.0)	NA	NA	NA	NA	24.0	21.9	**2.09 J**	NA	NA	NA	NA	NA	NA	NA
SB05 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.508	<0.371	*	*	2.23	NA	NA	5.35	121	11.5	0.403 J	<0.394	NA	306
SB06 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.462	<0.337	*	*	0.409 J	NA	NA	1.41	1.79	1.66	<0.356	<0.358	NA	11.0
SB07 (1.0-1.5)	8/12/2011	(1.0 - 1.5)	0.768 J	2.29	*	*	22.0	NA	NA	48.3	**396**	46.2	4.22	<0.440	NA	405
SB-07-2 (1-1.5 ft)	6/5/2012	(2.0 - 3.0)	NA	NA	NA	NA	43.4	38.6	**4.76**	NA	NA	NA	NA	NA	NA	NA
SB08 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.537	1.45	*	*	3.50	NA	NA	12.5	105	36.6	1.14	<0.417	NA	74.6
SB09 (2.0-3.0)	8/11/2011	(2.0 - 3.0)	<0.552	0.479 J	*	*	3.90	NA	NA	18.8	194	**88.8**	1.29	<0.429	NA	102
SB10 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.498	<0.363			2.74	NA	NA	12.6	163	**68.0**	0.747 J	<0.386	NA	72.8
SB11 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.509	0.488 J	*	*	25.1	NA	NA	29.8	**445**	**95.3**	1.29	<0.395	NA	145
SB11D (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.460	<0.336	*	*	11.0	NA	NA	25.9	257	**87.5**	0.820 J	<0.357	NA	111
SB-11-2 (2-3 ft)	6/5/2012	(2.0 - 3.0)	NA	NA	NA	NA	15.2	15.2	<0.229	NA	NA	NA	NA	NA	NA	NA
SB12 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.535	<0.390	*	*	0.982 J	NA	NA	5.53	29.2	28.5	0.582 J	0.430 J	NA	8.46
SB13 (2.0-3.0)	8/12/2011	(2.0 - 3.0)	<0.594	<0.434	*	*	2.41	NA	NA	14.9	40.5	23.8	0.826 J	<0.461	NA	41.7
SB-14 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	1.23	0.122 J	2.17	NA	NA	12.9	51.4	25.7	0.798 J	*	<0.114	21.9
SB-15 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	0.890 J	0.115 J	2.94	NA	NA	14.4	166	20.4	1.42	*	<0.108	48.7
SB-16 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	<0.893	<0.0740	1.28	NA	NA	1.01 J	13.3	2.93	<0.310	*	<0.117	7.71
SB-17 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	<0.797	0.311 J	5.82	NA	NA	27.5	**292**	**70.9**	1.81	*	0.232 J	151
SB-18 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	1.03	0.239 J	4.58	NA	NA	15.3	121	41.1	1.80	*	<0.113	74.2
SB-19 (2-3 ft)	6/5/2012	(2.0 - 3.0)	*	*	<0.887	**4.60**	57.0	NA	NA	59.3	**1,200**	**157**	8.00	*	0.294 J	**1,110**
SB-23 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	NA	0.52 J	<5.0	<5.3	NA	NA	NA	NA	NA	NA	NA
SB-24 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	NA	5.6	5.6	<5.7	NA	NA	NA	NA	NA	NA	NA
SB-25 (2-3')	1/7/2013	(2.0 - 3.0)	NA	NA	NA	NA	1.4	<5.0	<6.1	NA	NA	NA	NA	NA	NA	NA
SB-26 (0-1')	1/7/2013	(0.0 - 1.0)	NA	NA	NA	NA	73.1	71.3	<5.3	NA	NA	NA	NA	NA	NA	NA
SB-27 (1-2')	1/7/2013	(1.0 - 2.0)	NA	NA	NA	NA	6.8	6.8	<5.9	NA	NA	NA	NA	NA	NA	NA
SB-28 (0-1')	1/7/2013	(0.0 - 1.0)	NA	NA	NA	NA	8.8	8.8	<4.8	NA	NA	NA	NA	NA	NA	NA
SB-31 (2-3')	1/3/2013	(2.0 - 3.0)	NA	NA	NA	NA	NA	NA	NA	NA	13.2	6.9	NA	NA	NA	NA
SB-33 (.5-1)	3/7/2013	(0.5 - 1.0)	NA	NA	NA	NA	9.3	NA	**0.847**	NA	238	NA	NA	NA	NA	NA
SB-38 (.5-1)	3/7/2013	(0.5 - 1.0)	NA	NA	NA	NA	2.5	NA	0.354	NA	35.8	NA	NA	NA	NA	NA
Protection of Groundwater Preliminary Soil RG			0.90	5.8	63	3	NE	360,000	3.8	700	270	65	130	2.1	3.4	1,200
Preliminary Residential Health Based Soil RG			6.2	0.39	32	14	NE	24,000	0.29	620	400	360	300	78	78	4,600
Preliminary Industrial Health Based Soil RG			82	1.6	400	160	NE	100,000	5.6	8,200	800	4,600	4,000	1,000	1,000	62,000
Established Site Specific Background Concentration			0.2248	2.40	0.1032	0.746	6.87	8.4	0.495	28.3	222	67.7	2.94	0.268	0.0832	124

All results and Preliminary Soil Remediation Goals (PSRG) in milligrams per kilogram (mg/kg).
RG = Remediation Goal
ft. BLS = Feet Below Land Surface
Results and Sample IDs in **Bold** exceed the lowest PSRG and Background Concentration.
Shaded results and Sample IDs exceed the Residential Health Based PSRG and Background Concentration.
< = Less than method detection limit
* = See Table 3 - EPA Method 6020A
NA = Not Analyzed
NE = None
J = Amount detected is between the Method Detection Limit and the Lower Calibration Limit

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PROJECT	COCA COLA BOTTLING CO. CONSOLIDATED WORKPLAN 1002 PRINCESS STREET WILMINGTON, NC	TITLE	SITE MAP WITH SUMMARIZED SOIL SAMPLE ANALYTICAL RESULTS
JOB NO. 208069	DATE: MAR 2013	SCALE: AS SHOWN	DRAWN BY: THW
CHECKED BY: GRG	FIGURE	DRAFT	

S:\CAD\DWG\2008\208-069\APRIL 2013\FIGURE6 ADD 2.DWG