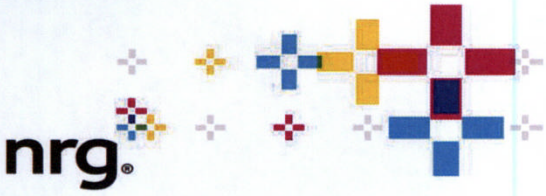
MD Ash Management
25100 Chalk Point Road,
Aquasco, Maryland 20608
T (301) 843-4127 C (240) 375-3740



Certified Mail/Return Receipt Requested

Mr. Edward M. Dexter, Administrator
Solid Waste Program, Suite 605
Maryland Department of the Environment
1800 Washington Blvd.
Baltimore, MD. 21230

RECEIVED
MAR 4 2013
SOLID WASTE
OPERATIONS DIVISION

February 28, 2013

Re: 2012 CCB Tonnage Reports for GenOn's Generating Facilities in Maryland

Dear Mr. Dexter,

Pursuant to COMAR 26.04.10.08, enclosed please find the 2012 CCB tonnage reports for GenOn Mid-Atlantic, LLC's Morgantown and Dickerson Generating Stations, and GenOn Chalk Point, LLC's Chalk Point Generating Station.

If you have any questions regarding these reports, please contact me at 301-843-4127, or at elizabeth.spitzer@nrgenergy.com.

Effective December 14, 2012, NRG Energy, Inc. (NRG) and GenOn Energy, Inc. (GenOn) have combined and will retain the name NRG Energy, Inc. As a result of the merger, all GenOn entities are now wholly owned subsidiaries of NRG. Although the parent corporations, NRG and GenOn, have merged, the entities have not merged or changed names. You can find additional information about NRG and the merger on the website: www.nrgenergy.com

Regards,

Elizabeth A. Spitzer
Environmental Analyst
NRG Energy

Enclosures

MARYLAND DEPARTMENT OF THE ENVIRONMENT
1800 Washington Boulevard • Suite 605 • Baltimore, Maryland 21230-1719
410-537-3315 • 800-633-6101 x3315 • www.mde.state.md.us
Land Management Administration • Solid Waste Program

Coal Combustion Byproducts (CCBs)
Annual Generator Tonnage Report
Instructions for Calendar Year 2012

The following is general information relating to the requirement for reporting quantities of coal combustion byproducts (CCBs) that were managed in the State of Maryland during calendar year 2012. Please answer the questions on the form provided, attaching additional information and any requested supplemental information to the back of the form. *Note that the form for this year requires both volume and weight of the CCBs produced. If you know one of these parameters but not the others, for example, you have the tonnage produced but not the volume, you may calculate the other parameter; however, please provide the calculations and assumptions that you used in your estimate.* Questions can be directed to the Solid Waste Program at (410) 537-3315 or via email at edexter@mde.state.md.us.

I. Background. This requirement that generators of CCBs submit an annual report was instituted in the Code of Maryland Regulations COMAR 26.04.10.08, that was promulgated effective December 1, 2008. The regulation requires that any non-residential generator of CCBs submit a report to the Department by March 1 of each year describing the manner in which CCBs generated within the State were managed during the preceding calendar year. Additional information and specific instructions follow. For more detailed information, please refer to COMAR 26.04.10.08.

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II. General Information and Applicability.

A. Definitions. CCBs are defined in COMAR 26.04.10.02B as:

> *"(3) Coal Combustion Byproducts. (a) "Coal combustion byproducts" means the residue generated by or resulting from the burning of coal.*
> *(b) "Coal combustion byproducts" includes fly ash, bottom ash, boiler slag, pozzolan, and other solid residuals removed by air pollution control devices from the flue gas and combustion chambers of coal burning furnaces and boilers, including flue gas desulfurization sludge and other solid residuals recovered from flue gas by wet or dry methods."*

A generator of CCBs is defined in COMAR 26.04.10.02B as:

> *"(9) Generator.*
> *(a) "Generator" means a person whose operations, activities, processes, or actions create coal combustion byproducts.*
> *(b) "Generator" does not include a person who only generates coal combustion byproducts by burning coal at a private residence."*

B. Applicability. **If you or your company meets the definition of a generator of CCBs as defined above, you must provide the information as required below**. For the purposes of this report, "you" shall hereinafter refer to the generator defined above. Please note that COMAR 26.04.10.08 requires generators of CCBs to submit an annual report to the Department concerning the disposition of the CCBs that they generated the previous year. **THIS INCLUDES CCBS THAT WERE NOT SEPARATELY COLLECTED BUT WERE PRODUCED BY THE BURNING OF COAL AND WERE DIRECTLY CONTRIBUTED TO A PRODUCT, such as cement.** Where the amount cannot be directly measured, estimates based on the amount of coal burned can be used. The method of determining the volume of CCBs produced must be described.

III. Required Information. The following information must be provided to the Department by March 1, 2013:

A. Contact information:

Facility Name: Chalk Point Generating Station

Name of Permit Holder: GenOn Chalk Point, LLC

Facility Address: 25100 Eagle Harbor Road
Street

Facility Address: Aquasco Maryland 20608
City State Zip

County: Prince George's County

Contact Information (Person filing report or Environmental Manager)

Facility Telephone No.: 301-843-4100 Facility Fax No.: 301-843-4281

Contact Name: Elizabeth A. Spitzer

Contact Title: Environmental Analyst

Contact Address: 25100 Eagle Harbor Rd
Street

Contact Address: Aquasco Maryland 20608
City State Zip

Contact Email: Elizabeth.Spitzer@nrgenergy.com

Contact Telephone No.:301-843-4127 Contact Fax No.: 301-843-4156

For questions on how to complete this form, please contact the Solid Waste Program at 410-537-3315

B. A description of the process that generates the CCBs, including the type of coal or other raw material that generates the CCBs. If the space provided is insufficient, please attach additional pages:

See Attachment A.

C. The volume and weight of CCBs generated during calendar year 2012, including an identification of the different types of CCBs generated and the volume of each type generated. If the space provided is insufficient, please attach additional pages in a similar format. If converting from volume to weight or weight to volume, please provide your calculations and assumptions.

Table I: Volume and Weight of CCBs Generated for Calendar Year 2012: Please note the change to this table from previous years, to include both the volume and weight of the types of CCBs your facility produces.

Volume and Weight of CCBs Generated for Calendar Year 2012				
Flyash	Bottom Ash	On-Spec Gypsum	Off Spec Gypsum	WWTP Fines
Type of CCB	Type of CCB	Type of CCB	Type of CCB	Type of CCB
43,524	5,324	29,064	232	224
Volume of CCB, in Cubic Yards	Volume of CCB, in Cubic Yards	Volume of CCB, in Cubic Yards	Volume of CCB, in Cubic Yards	Volume of CCB, in Cubic Yards
43,524	5,324	56,774	454	438
Weight of CCB, in Tons	Weight of CCB, in Tons	Weight of CCB, in Tons	Weight of CCB, in Tons	Weight of CCB, in Tons

Additional notes:

CCB tonnages are reported in dry short tons. CCB volumes are reported in dry cubic yards. WWTP tons represent fines form the Flu Gas Desulfurization's Waste Water Treatment. Volumes of fly ash in dry cubic yards are calculated from dry short tons using a density of 1.0 tons/dry cy.
Volumes of bottom ash in dry cubic yards are calculated from dry short tons using a density of 1.0 tons/dry cy.
Volumes of on-spec gypsum, off-spec gypsum and WWTP Fines are calculated from dry short tons using a density of 1.95 tons/cy.

D. Descriptions of any modeling or risk assessments, or both, conducted relating to the CCBs or their use that were performed by you or your company during the reporting year. Please attach this information to the report.

E. Copies of all laboratory reports of all chemical characterizations of the CCBs. Please attach this information to the report. (See Attachment B.)

F. A description of how you disposed of or used your CCBs in calendar year 2012, identifying:

(a) The types and volume of CCBs disposed of or used (if different than described in Paragraph C above) including any CCBs stored during the previous calendar year, the location of disposal, mine reclamation and use sites, and the type and volume of CCBs disposed of or used at each site:

Of the 43,524 tons of **fly ash** generated at Chalk Point in 2012, 4295 tons were sold to SEFA, headquartered in Columbia, SC, and 39,229 tons were disposed of at the Brandywine Ash site, located in Brandywine, MD.

All of the 5,324 tons of **bottom ash** generated in 2012 was sent to the Brandywine Ash Site, located in Brandywine, MD. for disposal.

On-Spec Gypsum generated at Chalk point in 2012 was 56,774 tons. 284 tons were stored on-site at the end of 2011. Of this amount, 55,806 tons were transported by barge to La Farge, located in Buchanan, NY, and 1,252 tons were stored on-site at the Chalk Point Generating Station.

Off-Spec Gypsum generated in 2012 was 454 tons, all of which was disposed of at Waste Management's Amelia Landfill located in Jetersville, VA.

WWTP Fines produced in 2012 was 438 tons, all of which were disposed of at Waste Management's Amelia Landfill located in Jetersville, VA.

and (b) The different uses by type and volume of CCBs:

Fly Ash:
Volume: 4,295 sold
Uses: 535 tons used for Portland Cement in MD.
3,760 tons used as supplemental cementious material for concrete and concrete products.

On-Spec Gypsum:
Volume: 55,806 tons sold
Uses: Wallboard

If the space provided is insufficient, please attach additional pages in a similar format.

G. A description of how you intend to dispose of or use CCBs in the next 5 years, identifying:

(a) The types and volume of CCBs intended to be disposed of or used, the location of intended disposal, mine reclamation and use sites, and the type and volume of CCBs intended to be disposed of or used at each site:

Fly Ash: Approximately 47,000 tons/year to be generated at Chalk Point , with about 4,000 tons to be sold to SEFA, headquartered in Columbia, SC, and 43,000 tons were disposed of at the Brandywine Ash site, located in Brandywine, MD.

Bottom Ash: Anticipate 5,000 tons/year to be generated and sent to the Brandywine Ash Site, located in Brandywine, MD. for disposal.

On-Spec Gypsum: Anticipate 57,000 tons/year to be generated, with approximately 1,000 tons stored on-site at the Chalk Point Generating Station and the remainder being transported by barge to La Farge, located in Buchanan, NY.

Off-Spec Gypsum: Approximate 500 tons to be generated and disposed of at Waste Management's Amelia Landfill located in Jetersville, VA.

WWTP Fines: Approximately 400 tons to be generated and disposed of at Waste Management's Amelia Landfill located in Jetersville, VA.

and (b) The different intended uses by type and volume of CCBs.

Fly Ash:
Volume: 4000 tons sold.
Uses: 600 tons used for Portland Cement
3,400 tons to be used as supplementary cementious material for concrete and concrete products.

On-Spec Gypsum:
Volume: 56,000 sold
Uses: Wallboard.

If the space provided is insufficient, please attach additional pages in a similar format.

IV. Signature and Certification. An authorized official of the generator must sign the annual report, and certify as to the accuracy and completeness of the information contained in the annual report:

This is to certify that, to the best of my knowledge, the information contained in this report and any attached documents are true, accurate, and complete.		
Signature	Greg Staggers, General Manager, Chalk Point Generating Station 301-843-4121 Name, Title, & Telephone No. (Print or Type) gregory.staggers@nrgenergy.com Your Email Address	Date 2/27/13

V: Attachments (please list):

A)Chalk Point Generating Station Process Description

B)Microbac Analyses for Fly Ash, Bottom Ash, Off- Spec Gypsum and WWTP Fines

Attachment A

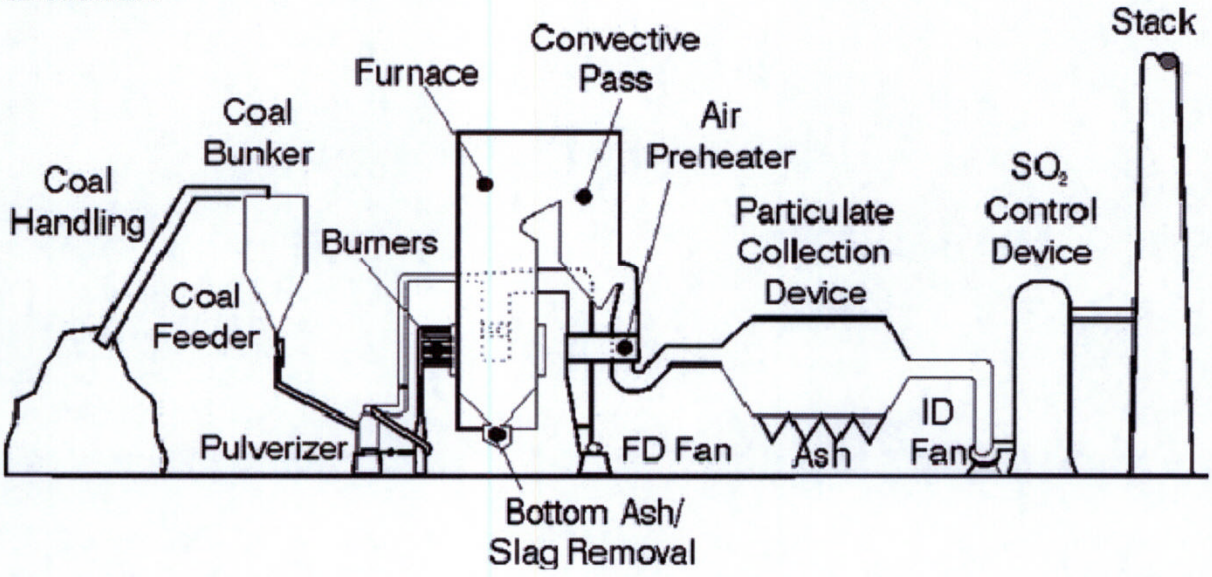
Attachment A

Chalk Point Generating Station
25100 Eagle Harbor Road,
Aquasco, Prince George's County, MD. 20608
301-843-4100

The Chalk Point Generating Station is located on the Patuxent River at Swanson's Creek in Prince George's County, MD. The facility is engaged in the generation of electrical energy for sale. The primary SIC code is 4911. There are two coal burning, tangentially fired units each with a superheater, double reheat and economizer and each rated at 365 MWs (base loaded). The primary fuel for these boilers is bituminous coal. Pollution control devices on Unit 1 include low NOx burners with Separated Over-Fired Air (SOFA), and Selective Catalytic Reduction (SCR) for control of oxides of nitrogen (NOx); and secondary electrostatic precipitators (ESP) for the control of particulate matter. Pollution control devices on Unit 2 include low NOx burners with Separated Over-Fired Air (SOFA), and Selective Non-Catalytic Reduction (SNCR) for control of oxides of nitrogen (NOx); and secondary electrostatic precipitators (ESP) for the control of particulate matter. A Wet Scrubber (FGD) was installed and went in service on both units in late 2009. Units 1 & 2 exhausts through the scrubber stack or, when the FGD is not in service, through a common single stack.

Coal is currently delivered by rail. The rail cars are emptied using a rotary dumper then transferred by conveyor and dravo to either a storage pile or is fed directly to the units' bunker.

The illustration below shows a simple schematic diagram for a typical pulverized coal combustion system. The coal is prepared by grinding to a very fine consistency for combustion.



Attachment A

The CCBs currently produced and used are a result of the combustion of pulverized coal.

Ash is formed in the boiler while coal combusts. In general, pulverized coal combustion results in approximately 10% ash, of which 65%–85% is fly ash, and the remainder is coarser bottom ash. Bottom ash is a coarse material and falls to the bottom of the boiler. Fly ash is finer than bottom ash and is carried along the combustion process with flue gas. Particulate collection devices remove fly ash from the flue gas and the collected ash is transferred to one of two ash silos. Flyash that is not marketed is sent to the Brandywine Ash Site, located in Prince George's County, MD. The bottom ash is conveyed out of the bottom of the boiler via a wet sluice system to hydrobins, where the water is then decanted and the bottom ash sent to the Brandywine Ash Site, where it is often used in the construction of flyash disposal cells.

Gypsum is a byproduct of SO2 removal by the Flue Gas Desulfurization (FGD) system, commonly known as a scrubber. Chalk Point uses wet scrubbers for SO2 removal. Wet scrubbing uses a slurry of limestone alkaline sorbent to remove SO2, - as well as some mercury contaminants - from the air stream. The byproduct - gypsum - is conveyed to a storage dome temporarily and then sent to Buchannan, New York to be made into wallboard. Gyspum that doesn't meet the specifications for wallboard production is either sold for agricultural use or transported for disposal to Waste Management's Amelia Landfill in Virginia. Waste Water Treatment Plant Fines (WWTP Fines) are removed from the Scrubber's WWTP as needed and transported to Waste Management's Amelia Landfill in Virginia for disposal.

Attachment B

Microbac Laboratories, Inc.
Baltimore Division
2101 Van Deman Street • Baltimore, MD 21224

Phone: 410-633-1800
Fax: 410-633-6553
www.microbac.com

COVER LETTER

Glenn St. Clair
GenOn- Chalk Point Gen. Sta.
25100 Chalk Point Road
Aquasco, MD 20608

RE: Chalk Pt-FGD Special

December 06, 2012
Report No.: 12K1337

The report of analyses contains test results for samples received at Microbac Laboratories, Inc., Baltimore Division on 11/26/2012 10:45.

The enclosed results were obtained from and applicable to the sample(s) as received at the laboratory. All sample results are reported on an "as received" basis unless otherwise noted.

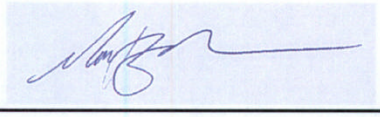
All data included in this report has been reviewed and meet the applicable project and certification specific requirements, unless otherwise noted.

This report has been paginated in its entirety and shall not be reproduced except in full, without the written approval of Microbac Laboratories, Inc.

We appreciate the opportunity to service your analytical needs. If you have any questions, please feel free to contact us.

This Data Package contains the following:

- This Cover Page
- Sample Summary
- Test Results
- Certifications/Notes and Definitions
- Cooler Receipt Log
- Chain of Custody



Final report reviewed by: Mark B. Horan/Laboratory Director — 12/6/2012 Report issue date

All samples received in proper condition and results conform to ISO 17025 and TNI NELAC standards unless otherwise noted.

If we have not met or exceeded your expectations, please contact Mark Horan, Managing Director, at 410-633-1800 You may also contact Sean Hyde, Chief Operating Officer at sean.hyde@microbac.com or James Nokes, President james.nokes@microbac.com

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Microbac Laboratories, Inc.

Baltimore Division

2101 Van Deman Street • Baltimore, MD 21224

Phone: 410-633-1800
Fax: 410-633-6553
www.microbac.com

CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

SAMPLE SUMMARY

Sample ID	Laboratory ID	Matrix	Type	Date Sampled	Date Received
089-112312-Gypsum	12K1337-01	Solid	Not Specified	11/23/2012 00:00	11/26/2012 10:45
089-112212-Flyash #1	12K1337-02	Solid	Not Specified	11/22/2012 00:00	11/26/2012 10:45
089-112612-Bottom Ash	12K1337-03	Solid	Not Specified	11/26/2012 00:00	11/26/2012 10:45
089-112612-WWTP Fines	12K1337-04	Solid	Not Specified	11/26/2012 00:00	11/26/2012 10:45

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Microbac Laboratories, Inc.

Baltimore Division

2101 Van Deman Street • Baltimore, MD 21224

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

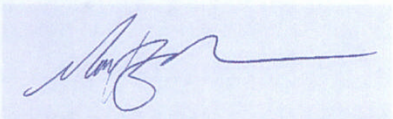
089-112312-Gypsum

12K1337-01 (Solid) Sampled: 11/23/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Wet Chemistry								
% Solids	**73.17**	0.05	% by Weight	112712 0930	112812 0739	LCR	SM (20) 2540G	
Chloride	**55**	14	mg/kg dry	120412 1118	120512 1308	BMC	SM(20)4500Cl-C(M)	D
pH	**7.08**	0.100	pH Units	112712 0559	112912 0802	LCR	EPA 9045D	
Sulfate as SO4	**16000**	1400	mg/kg dry	120312 1100	120312 1438	LCR	ASTM D516-02(M)	D
Mercury, Total by EPA 7000 Series Methods								
Mercury	**0.65**	0.032	mg/kg dry	112812 1235	112812 1715	APS	SW846 7471B	
Metals, Total by EPA 6000/7000 Series Methods								
Silver	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Aluminum	**450**	17	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Arsenic	ND	6.7	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Barium	**32**	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Beryllium	ND	1.3	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Calcium	**210000**	340	mg/kg dry	120312 1539	120412 1814	APS	EPA 6010B	
Cadmium	ND	0.67	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Cobalt	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Chromium	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Copper	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Iron	**530**	13	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Potassium	**240**	34	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Magnesium	**210**	34	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Manganese	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Sodium	**870**	670	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Nickel	ND	6.7	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Lead	ND	6.7	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Antimony	ND	13	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Selenium	ND	6.7	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	

Microbac Laboratories, Inc., Baltimore Division



Mark B. Horan, Laboratory Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Original Lab Report

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112312-Gypsum

12K1337-01 (Solid) Sampled: 11/23/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Metals, Total by EPA 6000/7000 Series Methods								
Thallium	ND	13	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Vanadium	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
Zinc	ND	3.4	mg/kg dry	120312 1539	120412 1715	APS	EPA 6010B	
TCLP Extraction by EPA 1311								
TCLP Extraction	**COMPLETED**		N/A	112712 1359	112812 1432	BMC	EPA 1311	
TCLP Metals by 6000/7000 Series Methods								
Silver	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Arsenic	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Barium	ND	0.50	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Cadmium	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Chromium	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Mercury	ND	0.0020	mg/L	120412 1143	120412 1850	APS	EPA 7470A	D
Lead	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D
Selenium	ND	0.20	mg/L	112912 1128	112912 1720	APS	EPA 6010B	D

Microbac Laboratories, Inc., Baltimore Division

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Mark B. Horan, Laboratory Director

Original Lab Report

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112212-Flyash #1

12K1337-02 (Solid) Sampled: 11/22/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Wet Chemistry								
% Solids	**99.77**	0.05	% by Weight	112712 0930	112812 0739	LCR	SM (20) 2540G	
Chloride	**10**	10	mg/kg dry	120412 1118	120512 1308	BMC	SM(20)4500Cl-C(M)	D
pH	**4.15**	0.100	pH Units	112712 0559	112912 0802	LCR	EPA 9045D	
Sulfate as SO4	**15000**	500	mg/kg dry	120312 1100	120312 1438	LCR	ASTM D516-02(M)	D
Mercury, Total by EPA 7000 Series Methods								
Mercury	**0.48**	0.025	mg/kg dry	112812 1235	112812 1718	APS	SW846 7471B	
Metals, Total by EPA 6000/7000 Series Methods								
Silver	ND	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Aluminum	**18000**	12	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Arsenic	**140**	4.9	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Barium	**170**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Beryllium	**1.9**	0.98	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Calcium	**11000**	24	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Cadmium	**3.1**	0.49	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Cobalt	**5.5**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Chromium	**66**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Copper	**27**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Iron	**34000**	9.8	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Potassium	**2400**	24	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Magnesium	**1200**	24	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Manganese	**76**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Sodium	**1200**	490	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Nickel	**34**	4.9	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Lead	**29**	4.9	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Antimony	ND	9.8	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Selenium	ND	4.9	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112212-Flyash #1

12K1337-02 (Solid) Sampled: 11/22/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Metals, Total by EPA 6000/7000 Series Methods								
Thallium	ND	9.8	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Vanadium	**150**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
Zinc	**78**	2.4	mg/kg dry	120312 1539	120412 1749	APS	EPA 6010B	
TCLP Extraction by EPA 1311								
TCLP Extraction	**COMPLETED**		N/A	112712 1359	112812 1432	BMC	EPA 1311	
TCLP Metals by 6000/7000 Series Methods								
Silver	ND	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Arsenic	**0.87**	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Barium	ND	0.50	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Cadmium	ND	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Chromium	**0.44**	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Mercury	ND	0.0020	mg/L	120412 1143	120512 1215	APS	EPA 7470A	D
Lead	ND	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D
Selenium	ND	0.20	mg/L	112912 1128	112912 1728	APS	EPA 6010B	D

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112612-Bottom Ash

12K1337-03 (Solid) Sampled: 11/26/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Wet Chemistry								
% Solids	**77.37**	0.05	% by Weight	112712 0930	112812 0739	LCR	SM (20) 2540G	
Chloride	**2000**	26	mg/kg dry	120412 1118	120512 1308	BMC	SM(20)4500Cl-C(M)	D
pH	**6.73**	0.100	pH Units	112712 0559	112912 0802	LCR	EPA 9045D	
Sulfate as SO4	**600**	26	mg/kg dry	120312 1100	120312 1438	LCR	ASTM D516-02(M)	D
Mercury, Total by EPA 7000 Series Methods								
Mercury	ND	0.032	mg/kg dry	112812 1235	112812 1720	APS	SW846 7471B	
Metals, Total by EPA 6000/7000 Series Methods								
Silver	ND	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Aluminum	**14000**	14	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Arsenic	ND	5.6	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Barium	**74**	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Beryllium	ND	1.1	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Calcium	**4800**	28	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Cadmium	**2.4**	0.56	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Cobalt	ND	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Chromium	**19**	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Copper	ND	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Iron	**34000**	11	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Potassium	**1300**	28	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Magnesium	**830**	28	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Manganese	**51**	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Sodium	**1800**	560	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Nickel	ND	5.6	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Lead	ND	5.6	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Antimony	ND	11	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Selenium	ND	5.6	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Thallium	ND	11	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112612-Bottom Ash

12K1337-03 (Solid) Sampled: 11/26/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Metals, Total by EPA 6000/7000 Series Methods								
Vanadium	**34**	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
Zinc	**12**	2.8	mg/kg dry	120312 1539	120412 1753	APS	EPA 6010B	
TCLP Extraction by EPA 1311								
TCLP Extraction	**COMPLETED**		N/A	112712 1359	112812 1432	BMC	EPA 1311	
TCLP Metals by 6000/7000 Series Methods								
Silver	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Arsenic	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Barium	ND	0.50	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Cadmium	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Chromium	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Mercury	ND	0.0020	mg/L	120412 1143	120512 1217	APS	EPA 7470A	D
Lead	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D
Selenium	ND	0.20	mg/L	112912 1128	112912 1732	APS	EPA 6010B	D

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta. 25100 Chalk Point Road Aquasco, MD 20608	Project: Chalk Pt-FGD Special Project Number: Chalk Pt-FGD Special Project Manager: Glenn St. Clair	Report: 12K1337 Reported: 12/06/2012 07:50

089-112612-WWTP Fines

12K1337-04 (Solid) Sampled: 11/26/2012 00:00; Type: Not Specified

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Microbac Laboratories, Inc., Baltimore Division								
Wet Chemistry								
% Solids	**60.58**	0.05	% by Weight	112712 0930	112812 0740	LCR	SM (20) 2540G	
Chloride	**6000**	83	mg/kg dry	120412 1118	120512 1308	BMC	SM(20)4500Cl-C(M)	D
pH	**9.08**	0.100	pH Units	112712 0559	112912 0802	LCR	EPA 9045D	
Sulfate as SO4	**10000**	780	mg/kg dry	120312 1100	120312 1438	LCR	ASTM D516-02(M)	D
Mercury, Total by EPA 7000 Series Methods								
Mercury	**65**	2.0	mg/kg dry	112812 1235	120512 1652	APS	SW846 7471B	
Metals, Total by EPA 6000/7000 Series Methods								
Silver	ND	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Aluminum	**19000**	20	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Arsenic	**13**	7.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Barium	**1600**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Beryllium	ND	1.6	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Calcium	**1700**	3.9	mg/kg dry	120312 1539	120512 1038	APS	EPA 6010B	
Cadmium	**3.2**	0.79	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Cobalt	**8.9**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Chromium	**66**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Copper	**47**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Iron	**25000**	16	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Potassium	**11000**	39	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Magnesium	**18000**	39	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Manganese	**2300**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Sodium	**2100**	790	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Nickel	**130**	7.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Lead	**8.1**	7.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Antimony	ND	16	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Selenium	**160**	7.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

089-112612-WWTP Fines

12K1337-04 (Solid) Sampled: 11/26/2012 00:00; Type: Not Specified

Microbac Laboratories, Inc., Baltimore Division

Analyte	Result	Reporting Limit	Units	Prepared	Analyzed	Analyst	Method	Notes
Metals, Total by EPA 6000/7000 Series Methods								
Thallium	ND	16	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Vanadium	**28**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
Zinc	**140**	3.9	mg/kg dry	120312 1539	120412 1757	APS	EPA 6010B	
TCLP Extraction by EPA 1311								
TCLP Extraction	**COMPLETED**		N/A	112712 1359	112812 1432	BMC	EPA 1311	
TCLP Metals by 6000/7000 Series Methods								
Silver	ND	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Arsenic	ND	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Barium	ND	0.50	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Cadmium	ND	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Chromium	**0.21**	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Mercury	ND	0.0020	mg/L	120412 1143	120512 1219	APS	EPA 7470A	D
Lead	ND	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D
Selenium	ND	0.20	mg/L	112912 1128	112912 1736	APS	EPA 6010B	D

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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

Project Requested Certification(s):

A2LA (Environmental)
State of Pennsylvania (NELAC)

Analyte Certification Exception Summary

Microbac Laboratories, Inc., Baltimore Division
Matrix: Solid
SM (20) 2540G
% Solids: No Certification

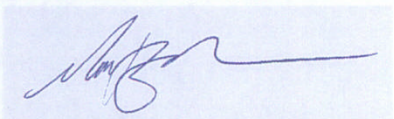
All analysis performed were analyzed under the required certification unless otherwise noted in the above summary.

Certification List

Below is a list of certifications maintained by Microbac Laboratories, Inc. All data included in this report has been reviewed for and meets all project specific and quality control requirements of the applicable accreditation, unless otherwise noted. A complete list of individual analytes pursuant to each certification below is available upon request.

Code	Description	Certification Number	Expires
Microbac Laboratories, Inc., Baltimore Division			
A2LA1	A2LA (Biology)	410.02	04/30/2013
A2LA2	A2LA (Environmental)	410.01	04/30/2013
VA-B	Commonwealth of Virginia (NELAC) - Baltimore	460170-1829	06/14/2013
CPSC	CPSC Testing of Childrens Products and Jewelry	1115	04/30/2013
Pb	Environmental Lead (ELLAP)	410.01	04/30/2013
NJ	New Jersey	NLC120001	06/30/2013
MD	State of Maryland (Drinking Water)	109	06/30/2013
PA	State of Pennsylvania (NELAC)	68-00339	08/31/2013
USDA	US Department of Agriculture	P330-09-00021	02/19/2012
WV	West Virginia	054	08/31/2013
Microbac Laboratories, Inc., Richmond Division			
VA-R	Commonwealth of Virginia (NELAC) - Richmond	460022-1834	06/14/2013

Microbac Laboratories, Inc., Baltimore Division



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CERTIFICATE OF ANALYSIS

GenOn- Chalk Point Gen. Sta.	Project: Chalk Pt-FGD Special	Report: 12K1337
25100 Chalk Point Road	Project Number: Chalk Pt-FGD Special	Reported: 12/06/2012 07:50
Aquasco, MD 20608	Project Manager: Glenn St. Clair	

Qualifiers/Notes and Definitions

General Definitions:

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

Analysis Qualifiers/Notes:

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D	Sample Diluted

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Cooler Receipt Log

Cooler ID: Default Cooler **Cooler Temp:** 19.80 °C **Work Order:** 12K1337

Custody Seals Intact:	Yes	COC/Containers Agree:	Yes
Containers Intact:	Yes	Correct Preservation:	Yes
Received On Ice:	No	Correct Number of Containers Received:	Yes
Radiation Scan Acceptable:	Yes	Sufficient Sample Volume for Testing:	Yes
COC Present:	Yes	Samples Received in Proper Condition:	Yes

Comments:

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Chain of Custody Record

Work Order Number: 12K1337

Page 1 of 1

Instructions for completing the Chain of Custody Record on back.

Client Name GenOn-ChalkPt.Gen.Sta.	Project Special FGD-YRLY	**Turnaround Time**	**QC and EDD Type (Required)**
Address 25100 Chalk Pt. Rd.	Location CP-FGD	[ ] Standard (7 Business Days)	[ ] Level I (NAC) [ ] EDD
City, State, Zip Aquasco, MD 20608	PO #	[ ] RUSH* Needed By: _____	[ ] Level II** Format: _____
Contact Glenn St. Clair	Compliance Monitoring? [ ] Yes [ ] No	* *Please notify lab prior to drop off.*	[ ] Level III** Comments:
Telephone # 301-843-4172	(1)Agency/Program		[ ] Level IV**

Sampled by (PRINT) KENNETH WATTS Sampler Signature Kenneth Watts Sampler Phone # 301-843-4170 Sampler (DW)Cert# _____

Send Report via [✓] e-mail (address) glenn.stclair@genon.com [~~✓~~] Mail [~~✓~~] Telephone [✓] ~~Fax~~ (fax #) 301-843-4475

*** **Matrix Types:** Air(A), Childrens Product(CP), Food(F), Paint(P), Soil/Solid (S), Oil(O), Wipe(WI), Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (sr

Client Sample ID	Matrix***	Grab	Composite	Filtered	Date Collected	Time Collected	No. of Containers	Requested Analysis: Chloride	Sulfate as SO4	pH (as received basis)	TCLP-Ag, As, Ba, Cd, Cr, Pb, Se, Hg	TAL Metals	Comments
089-112312-Gypsum		✓			11/23/12		1	✓	✓	✓	✓	✓	SM(20)4500 CL-C(M)
089-112312-FlyAsh #1		✓			11/22/12		1	✓	✓	✓	✓	✓	ASTM D516-02(M)
~~089-112212-FlyAsh #2~~		✓			~~11/22/12~~		1	✓	✓	✓	✓	✓	EPA 9045
089 112612 Bottom Ash		✓			11/26/12		1	✓	✓	✓	✓	✓	EPA 6010B
089 112612 WWTP Fines		✓			11/26/12		1	✓	✓	✓	✓	✓	SW846 7471A

12K1337

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive **Sample Disposition** [ ] Dispose as appropriate [ ] Return [ ] Archive

	Relinquished By (signature)	Printed Name/Affiliation	Date/Time	Received By (signature)	Printed Name/Affiliation
Number of Containers:					
Cooler Number:	Relinquished By (signature)	Printed Name/Affiliation	Date/Time	Received By (signature)	Printed Name/Affiliation
Temp upon receipt(°C): 19.8		MR Davis	11-26-12/0848		G. WRIGHT / GenOn
Sample Received on Ice or Refrigerated from Client: Yes (No)	Relinquished By (signature)	Printed Name/Affiliation	Date/Time	Received By (signature)	Printed Name/Affiliation
		GARY WRIGHT / GenOn	11/26/12/		11/26/12 1045
Radiation Scan Acceptable Yes / No	Relinquished By (signature)	Printed Name/Affiliation	Date/Time	Received for Lab By (signature)	Printed Name/Affiliation

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1 12.11 ** Surcharge May Apply to add'l QC Packages** WHITE - ORIGINAL LAB YELLOW - RECEIPT

Page 1 of 2